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Chloe Eudaly Commissioner Chris Warner Interim Director

Memorandum

To: Morgan Tracy

From: Bob Kellett, Ningsheng Zhou

RE: Residential Infill Project Transportation Analysis

Date: March 1, 2019

This memorandum provides a high-level summary of the traffic impact assessment performed on the Revised Proposed Residential Infill Project (RIP), February 2019. It includes recommended actions to address potential transportation impacts generated by RIP.

Summary of Key Findings

The overall added traffic from RIP on the citywide transportation network during the peak PM hour is not significant. The added automobile trips do, however, impact some roadway segments that were identified in the 2035 Comprehensive Plan and 2035 Transportation System Plan as areas of concern for future capacity and safety.

Summary of Recommendations

Given the small scale and localized nature of the added traffic, the impacts can be reasonably mitigated through the following:

1. TDM Strategies

- Eliminate minimum off-street parking requirements for residential uses in single dwelling zones.
- Seek opportunities to expand Area Parking Permit Program;
- Target Smart Trips education & encouragement to people new to their home
- Target Safe Routes to Schools education, encouragement, & infrastructure in schools impacted by RIP growth
- Update Portland bicycle parking code to expand on-site bike parking (outside SFR zones)
- Expand multimodal incentives in multi-dwelling zones

2. Capital Projects in the Transportation System Plan

Additional auto trips from RIP should be analyzed, and to the extent possible, mitigated during the planning, design, and implementation of future planned capital projects in areas identified as hot spots.

3. Planning and infrastructure investments

Additional transportation planning that identifies and advances small-scale multimodal infrastructure investments should take place in and near where the Housing Allocation analysis showed development increases of more than 10%.

Transportation Impact Analysis

Purpose

Statewide Planning Goal 12 requires Portland's plans to be based, in part, on an assessment of transportation needs. This memorandum provides a high-level summary of the traffic assessment performed on the proposed Residential Infill Project (the Revised Proposed Draft, February 2019). The proposal includes re-zoning some existing narrow lots to R2.5 and allowing up to four households on many single dwelling parcels in the R7, R5, and R2.5 zones.

Background

Goal 12 and The Transportation Planning Rule

Statewide Planning Goal 12 requires the City to maintain a balanced, multi-modal transportation system that meets identified local, regional and state needs. It requires cities to plan for and develop transportation facilities in close coordination with urban development. A key objective of Goal 12 is to reduce reliance on single occupancy automobile use, particularly during the morning and afternoon commutes. To accomplish this, the Goal requires street connectivity and land use patterns, "that make it more convenient for people to walk, bicycle, use transit, use automobile travel more efficiently, and drive less to meet their daily needs." Goal 12 is implemented by administrative rules, including the Transportation Planning Rule, OAR 660-012.

Statewide Planning Goal 2 requires Portland's Comprehensive Plan and implementing regulations to be coordinated with other levels of government, including Metro and the Oregon Department of Transportation.

- The Oregon Highway Plan and the Regional Transportation Plan. Policy 1F of the *Oregon Highway Plan*, as amended on December 21, 2011, establishes mobility targets based on volume to capacity, "v/c," ratios. These targets are "performance standards" within the meaning of Statewide Planning Goal 12 and the Transportation Planning Rule. The Policy 1F mobility targets only apply to highways that are part of the state system.
- The Metro Regional Transportation Functional Plan (Chapter 3.08) includes "interim mobility targets" (Table 2.4), non-sov modal targets (Table 2.5), and other performance targets (Table2.3), which apply to regional facilities in Portland.
- Portland's Transportation System Plan also requires the City to maintain acceptable levels of performance on state facilities and the regional arterial and throughway network, consistent with the interim standard in Table 9.2.

When a comprehensive plan and its associated transportation system plan are acknowledged to comply with Goal 12, the land uses allowed by the plan and the planned supporting transportation facilities are deemed to be in sufficient balance. When the land use side of that Page 2

equation, i.e. the comprehensive plan or zoning designations, are changed, the city must demonstrate that this balance can be maintained, as required by OAR 660-012-0060.

2035 Comprehensive Plan Analysis and Results

In 2016, the City of Portland adopted a new Comprehensive Plan. At that time, the City completed an analysis of the transportation system, including assessing the traffic impacts of the new land use map being adopted with the new plan. To accomplish this analysis, the City worked with Metro to run the regional travel demand model. That assessment was acknowledged by DLCD with Task 3 of Portland's Periodic Review process (DLCD Order 001882). Transportation modeling done with the 2035 Comprehensive Plan assumed the citywide 20-year growth allocation taken from the 2012 Metro Urban Growth Report. At that time Metro planning assumptions allocated approximately 123,000 additional households and 142,000 additional jobs to Portland through 2035. The City relied on its Buildable Lands Inventory and a GIS-based Allocation Model to estimate the distribution of the expected growth across the City. This inventory and model were also acknowledged by the state with Task 3 of Portland's Periodic Review process and revised with Task 4 (DLCD Order 001892).

Because of the 2035 Comprehensive Plan traffic analysis, the City and ODOT worked together to identify several areas of ongoing concern that required further monitoring and study (Attachment A). This information was also memorialized in the City's Transportation System Plan (Chapter 6, Projected ODOT "Hot Spot" Locations Refinement Plan).

As a supplement to this analysis, the City also commissioned a study to assess the impact of adopting additional Transportation Demand Management (TDM) incentives with the 2035Comprehensive Plan⁴. TDM is defined as:

"Actions taken to change travel behavior in order to improve the performance of transportation facilities, reduce the need for additional road capacity, and reduce impacts on residential neighborhoods. Examples include encouraging the use of alternatives to single-occupant vehicles (SOVs), ridesharing and vanpools, parking management, and trip-reduction ordinances." (Portland TSP Glossary)

The City adopted an initial package of TDM measures with the 2035 Comprehensive Plan. These measures mandate certain multimodal financial incentives with new mixed-use buildings with more than 10 dwelling units (Portland City Code Chapter 17.107). This incentive aims to reduce automobile trips associated with new development.

¹ Analysis memo and data in Portland Periodic Review Task 3 record, Vol. 1.4.B, page 3511.

² Metro Council Ordinance No. 12-1292A

³ Growth Scenarios Report July 2015, Portland Periodic Review Task 3 record, Vol. 1.1.K, page 166;

⁴ Fehr and Peers Memo, Portland Periodic Review Task 3 record, Vol. 1.4.B, page 3558. Page 3

Methodology

To perform this analysis, the acknowledged 2035 Comprehensive Plan transportation analysis was used as the baseline for comparison. BPS first estimated the impact of RIP on the distribution of households, and PBOT then performed transportation analysis of those impacts.

Household Allocation

The Buildable Lands Inventory and Allocation GIS Model was used by BPS to estimate how the RIP proposal would change household distributions⁵.

The model consists of 4 basic steps:

- Calculate existing development density and allowed development entitlements in terms
 of building square footage, number of multi-family residential units, number of singlefamily residential lots, and estimated number of jobs;
- 2. Identify parcels that significantly underutilize their allowed development entitlement. In the single dwelling zones (RF-R2.5), parcels that can be subdivided into 3 or more parcels are mapped as "underutilized". The model uses floor area ratios in some multidwelling and mixed-use zones.
- 3. Estimated development capacity is discounted by constraint factors to reflect barriers to development (steep slopes, floodplains, brownfields, etc.). The result is an estimated development capacity in terms of building square footage, number of multi-family residential units, number of single-family residential lots, and estimated number of jobs;
- 4. Estimate the distribution of the the expected 20-year housing and employment growth to the available development capacity. This is necessary because Portland has more capacity than will be used in the 20-year planning horizon. The allocation portion of the model uses development trends and several other factors to make this estimate.

RIP changes both the total development capacity of the City and how growth will be distributed. To evaluate the zoning entitlement changes proposed by the Residential Infill Project and changes introduced by the Planning and Sustainability Commission, several changes were required in the BLI model.

- 1. Zoning maps used in the model were changed to treat the proposed R5 to R2.5 rezone areas as R2.5.
- 2. Because all lots in the RIP geography would now have a potential entitlement of up to 4 dwellings, the method used previously in the model to identify "underutilized lots" had to be modified. For this analysis land value data was used to identify the parcels where land values would be especially supportive of middle housing development. This is referred to as a "strike price" analysis.

⁵ Additional detailed information about the original model is found here: https://www.portlandoregon.gov/bps/article/627460

- The strike price varied by 3 geographies (inner, middle, outer)
 - Inner = Inner Ring Geography
 - Middle = Inner neighborhood pattern area geography minus inner ring. This
 includes some inner parts of SW like Hillsdale, Multnomah and some areas very
 close to Barbur.
 - Outer = Eastern pattern area and outer parts of western pattern area.

Geography	R7	R5	R2.5
Inner	\$45.2/sq.ft.	\$55.9/sq.ft.	\$69.2/sq.ft.
Middle	\$39.3/sq.ft	\$48.6/sq.ft.	\$60.2/sq.ft.
Outer	\$26.0/sq.ft.	\$32.1/sq.ft.	\$39.8/sq.ft.

- Where Real Market Value =< strike price, the lot was considered "underutilized"
- 3. Certain constrained parcels were excluded or further constrained:
 - Parcels in the proposed 'z' overlay were excluded, where the new RIP housing options would not be available.
 - Parcels that are too small for 3&4 units were excluded.

	R7	R5	R2.5(.9)
Min lot size	5,000 sq. ft.	4,200 sq.ft.	3,200 sq.ft.

- On streets that are not maintained by the city, the street condition "constraint" (conTranSub) discount factor was increased from 15% to 45%. This reflects the fact that the RIP development options are not available on these parcels unless the street is improved to city standards.
- 4. Other zoned capacity assumptions were unchanged from the standard 2035 Comp Plan model
 - Changes from the 2035 Central City Plan and Manufactured Dwelling Park (MDP)
 projects are not factored in but also do not relate to single-dwelling/ duplex/ triplex/
 fourplex development.
 - Actual development that has occurred since 2015 is not reflected in the model to allow a more direct comparison with the previous 2015 comp plan model results.
 Factoring in recent development would introduce other changes to the model output that could obscure the impact of the RIP proposal.
- 5. The standard Buildable Lands Inventory and Allocation GIS model was designed to estimate the geographic distribution of residential units based on a bright line distinction between single-dwelling units and multi-dwelling units. With the revised RIP proposal, small plex housing types have been introduced into the single-dwelling zones. This complicates the model by blending unit types across zones in a way that the model had not been originally programmed to do. To resolve this problem the model was run twice; once using the single-dwelling modelling method, and once using the multi-

dwelling method. The two models are very similar but operate slightly differently. The two models also reference different development trend and permit information. The results were then averaged together and summarized by Traffic Analysis Zone (TAZ) (Attachment B). This map identifies TAZs where there is an increase in development activity due to RIP (defined as more than a 10% and 50-unit change). In simple terms, since these housing types are not presently allowed in single dwelling zones, there is insufficient trend data to know if the geographic distribution of middle housing will resemble past multi-dwelling development trends, or single-dwelling trends. By averaging the results from the two model methods, we are in-effect assuming that middle housing will occur in areas that reflect both historical trends.

Traffic Impact Analysis

Using the Household Allocation analysis performed by BPS, households were grouped into 10 groups of transportation analysis zones (TAZ). Future PM Peak auto demands, land use data, and flow bundle traffic from the 10 areas were used as model inputs and assessed to determine future added traffic on roadways (Attachment C).

Key Findings

- A. RIP changes the geographic distribution of new household growth over the next 20 years. This occurs because the proposed zoning reduces the allowed size of buildings and increases the number of units allowed on single dwelling lots. This changes the financial calculations of developers and causes them to seek different kinds of parcels than they might have sought without RIP. Land values and lot sizes vary in different parts of the City, and some neighborhoods are more attractive than others for development of middle housing. This change in geographic distribution of new household growth results in a shift of where some transportation trips occur.
- B. The overall added traffic from RIP on the transportation network during the peak PM hour is not significant. The added traffic is widely spread across the City (Attachment D). Added vehicle traffic is projected on more than 80% of the street network. On 10% of those affected streets, the added traffic is between 15 and 50 vehicles in the PM peak hour. On the remainder of the affected streets, the added traffic is fewer than 15 vehicles, or less than 1% of the projected base traffic in 2035.
- C. As part of the Comprehensive Plan, ODOT and PBOT identified a list of streets of concern where future congestion may make it difficult for jurisdictional standards to be met (Attachment A). Of the 60 citywide miles of roadways on the concern list, almost all will see added traffic under RIP. This includes 20% of the streets of concern (by length) that are projected to be congested in the future base traffic in 2035 (Attachment E).
- D. The additional projected automobile traffic from RIP causes the link Vehicle/Capacity (v/c) to increase by 0.02 points at 11 roadway segments on a total of 7 roads. This does not meet the Transportation Planning Rule objective to "not make the traffic worse." The roadways of

greatest concern with the potential added traffic from RIP are both PBOT and ODOT facilities. These include the following roadway segments:

Roadway Segment	Average additional RIP trips during PM Peak Hour per roadway segment
	Fivireak flour per foadway segment
SW Broadway at I-405	10
SE Powell Blvd from the Ross Island Bridge to	21
SE 26th Ave	
99E at Ross Island Bridge	27
NE Killingsworth St west of 82nd Ave	24
N Lombard St and St Johns Bridge	27
SE Powell Blvd east of I-205	12
Morrison Bridge east bound on ramp from	11
Naito Parkway.	

Recommendations

The modelling shows that the overall impact of RIP on the citywide transportation system is not significant. It does, however, result in localized impacts on road segments that have previously been identified as areas of concern. These impacts are not large in terms of absolute numbers of added vehicles during peak PM hour and can be mitigated through a combination of transportation demand management strategies, planned capital projects, and targeted planning and infrastructure investments.

Transportation Demand Management Strategies

The Transportation Planning Rule defines Transportation Demand Management as: "actions which are designed to change travel behavior to improve performance of transportation facilities and to reduce need for additional road capacity. Methods may include, but are not limited to, the use of alternative modes, ride-sharing and vanpool programs, trip-reduction ordinances, shifting to off-peak periods, and reduced or paid parking." Reducing demand for automobile trips is a key strategy for offsetting potential transportation impacts from RIP. The following Transportation Demand Management strategies are recommended:

Off-street Parking Management

A key tool in transportation demand management, as identified in the Transportation Planning Rule, is parking management. To reduce reliance on automobiles, the Transportation Planning Rule requires local governments within an MPO to achieve a 10 percent reduction in the number of parking spaces per capita over a planning period (660-012-0045). Additionally, Portland's Comprehensive Plan Policy 9.58 directs the city to: "Regulate off-street parking to achieve mode share objectives, promote compact and walkable urban firm, encourage lower rates of car ownership, and promote the vitality of commercial and employment areas". Consistent with this approach to reducing reliance on automobiles and promoting a walkable urban form, RIP is proposing to eliminate minimum

off-street parking requirements for residential uses in single dwelling zones. RIP further promotes a walkable form through regulations on the amount of building façade that can be garages and prohibiting off-street parking between the building and the street on certain lots. It is recommended that RIP's off-street parking and garage proposals be adopted.

On-street parking management

The Transportation Planning Rule points to the designation of residential on-street parking districts as a tool that local governments within an MPO can use to reduce reliance on automobile trips (660-012-0045). Portland has had an Area Parking Permit Program in effect since 1981. In recent years, this program has expanded to include 17 zones with neighborhoods and businesses collaborating with PBOT to create the rules for their zone. Per City Council ordinance, the Area Parking Permit Program can impose a surcharge on parking permits. The money raised from the surcharge can then be used to fund Transportation Demand Management strategies that reduce automobile trips. This includes a Transportation Wallet program where participants can receive significantly reduced transit, bike share, and other mobility passes in exchange for forgoing an on-street parking permit. An 2018 evaluation of the program in NW Portland showed a 13% reduction in onstreet parking during peak periods. It is recommended that as part of RIP PBOT continue to seek opportunities to work with neighborhoods to expand the Area Parking Permit Program and related TDM programming.

• "Smart Trips" education and outreach

Another proven transportation demand management strategy is the provision of transportation options information and encouragement. Portland has been a national leader in this field through its Smart Trips program. Smart Trips incorporates an innovative and highly effective individualized marketing methodology, which hand-delivers packets and personalized emails to residents who wish to learn more about all their transportation options. Key components feature biking and walking maps, robust and sophisticated online, digital and paper resources, and organized activities which get people out in their neighborhoods or places of employment to shop, work, and discover how many trips they can easily, conveniently and safely make without using a car. Evaluations over the past 15 years show that Smart Trips reduces drive alone trips by about 9%. In recent years, Smart Trips has targeted people that are new to Portland and those who are moving within the city to new homes. Research shows that this is often the most effective time to encourage people to try new ways of getting around. It is recommended that as part of RIP Portland continue to provide targeted TDM to people moving into new housing.

• Safe Routes to Schools program

Like Smart Trips, Portland's Safe Routes to Schools program reduces automobile trips through information, encouragement, and investments in infrastructure that make it safe for students to walk and bike to school. In 2018, the program reported that citywide 42% of K-5th grade trips and 40% of 6th-8th grade trips utilized active transportation. This program,

which is an important tool for reducing auto trips during peak hours, will continue citywide under RIP. It is recommended that PBOT evaluate targeted Safe Routes to Schools programming in TAZs expected to see increased growth through RIP.

• Bicycle parking improvements (other zones)

An additional citywide transportation demand strategy is the provision of bicycle parking (Transportation Planning Rule 660-012-0045 3(a)). Research has shown that the lack of a safe and secure place to park a bicycle is a key barrier for bicycling as transportation. Portland's existing bicycle parking code (Portland City Code Chapter 33.266.200) was primarily written in 1996. The updated code, which is anticipated to be adopted prior to the adoption of RIP, will update the minimum required amount of short- and long-term parking, enhance security standards to help prevent bike theft, and accommodate a greater variety of bicycles. While these regulations do not apply to RIP zones, they are anticipated to remove some automobile trips from the transportation network. It is recommended that Portland adopt the updated bicycle parking code to expand on-site and secure bicycle parking.

Financial TDM incentives for larger apartments (other zones)

Portland City Council adopted an initial package of TDM measures with the 2035 Comprehensive Plan in 2016. These measures mandate certain multimodal financial incentives with new mixed-use buildings with more than 10 dwelling units (Portland City Code Chapter 17.107). This regulation is under consideration for expansion to other residential zones, specifically as part of the Better Housing by Design's update to multidwelling zones (R3, R2, R1 and RH) outside the Central City. While these residential zones are not part of RIP, it is recommended that they include multimodal financial incentives as a tool for reducing auto demand on the overall transportation network.

Planned Capital Projects

The impact of added auto trips from RIP are expected to be on identified hot spots on both PBOT and ODOT managed facilities. Through the process of adopting the 2035 Comprehensive Plan and the 2035 Transportation System Plan, PBOT and ODOT agreed to perform refinement planning in areas identified with potential safety and/or projected capacity issues. The agencies have agreed that before the next major update of the TSP, PBOT will identify feasible actions for addressing these issues, as well as analyze potential alternative performance measures. In performing this work, it is recommended that PBOT, ODOT, and other relevant agencies, take into consideration the additional auto trips from RIP when designing project- and system-level solutions.

It is also recommended that additional auto trips from RIP be analyzed, and to the extent possible, mitigated during the planning, design, and implementation of future planned capital projects in roadway segments identified as areas of concern. This should include projects in

areas of concern identified on the project list of the 2035 Transportation System Plan (Attachment F).

Planning and infrastructure investments

It is recommended that additional transportation planning take place in and near the TAZs where the Housing Allocation analysis shows development increases of more than 10% (Attachment B). The purpose of this planning should be to identify opportunities for improving multimodal networks, including access to transit. This planning should identify small scale capital projects – less than the \$500,000 threshold for TSP capital projects - that improve safety and comfort for people walking, bicycling, and taking transit. Projects that emerge through this planning should be included in the future project lists for the citywide programs listed in the TSP.

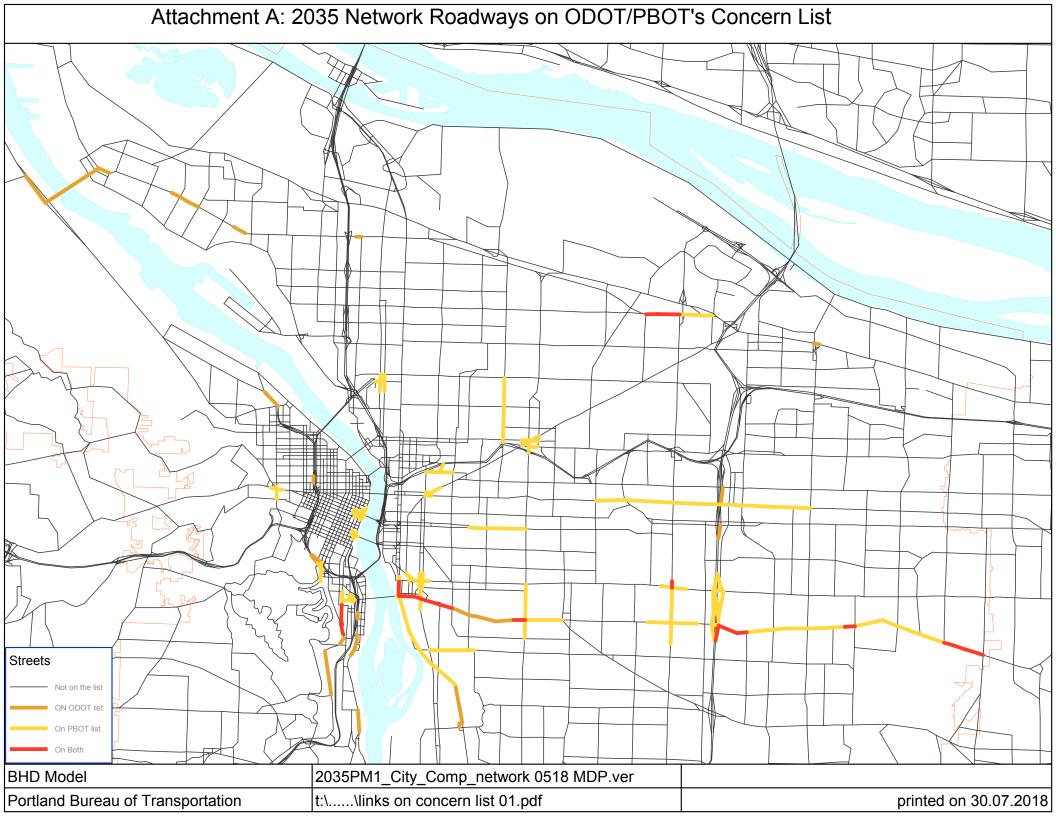
RIP proposes to limit development on substandard streets that are not maintained by the city. It is recommended that this development limitation remain in place until a time when the street is improved to city standards.

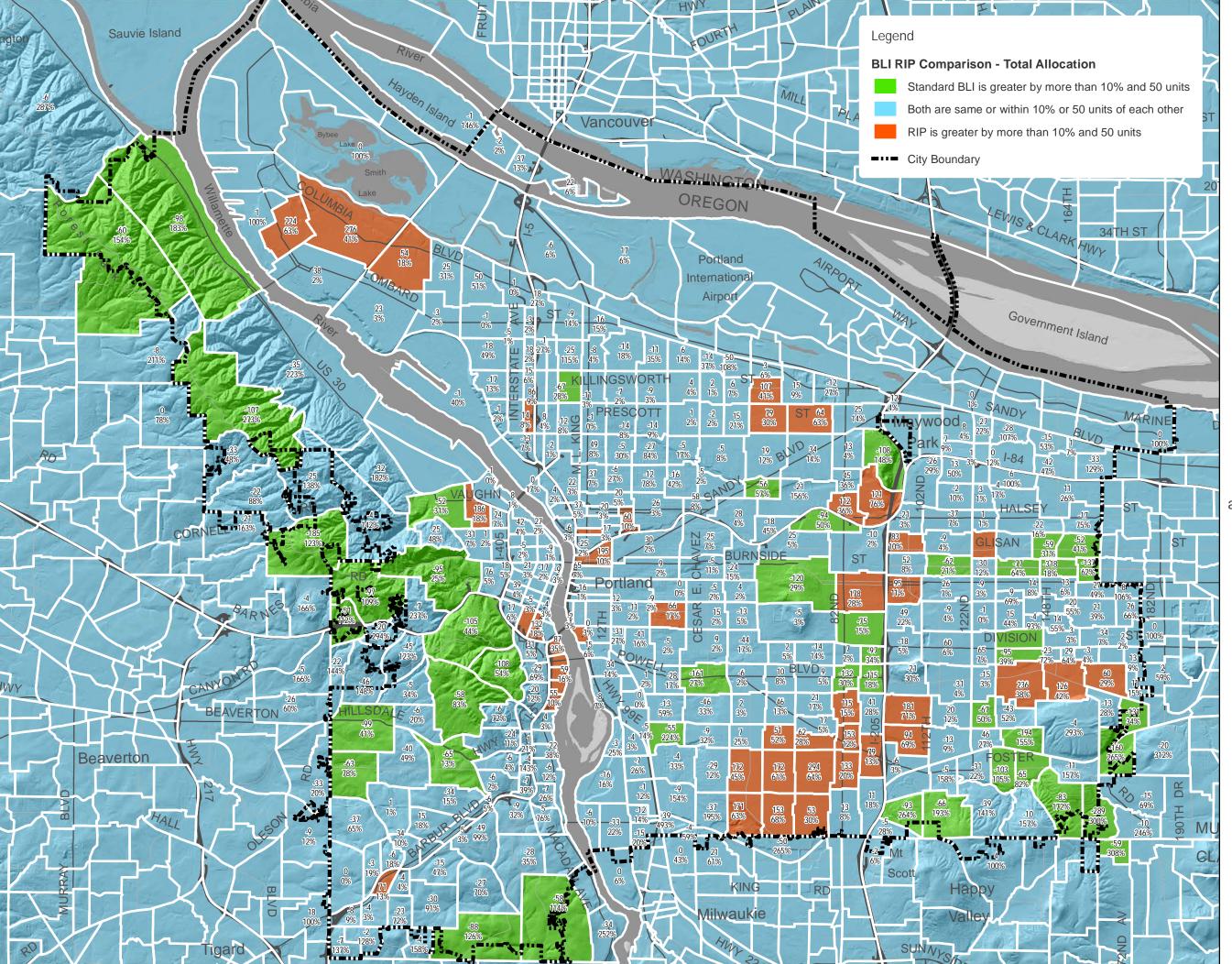
Conclusion

The Residential Infill Project will change the geographic distribution of new household growth during the Comprehensive Plan planning period, and this reallocation will affect 11 roadway segments of concern for future congestion. This overall increase is minimal and localized and can be adequately and feasibly mitigated through appropriate regulatory, capital project design, education, measures, and other infrastructure investments.

Attachments

- A ODOT/PBOT Concern List/Map
- B Household Allocation with RIP
- C Traffic Assessment Methods
- D Network with RIP Traffic Added
- E Areas of Concern Impacted by RIP
- F Planned Capital Projects in Areas of Concern





December 31, 2018

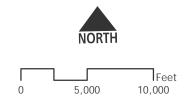
City of Portland, Oregon Bureau of Planning & Sustainability Geographic Information System

Metro TAZ BLI Comparison

Residential Infill Project Scenario Avg Allocation (SFR+MFR/2)

ATTACHMENT B

airview



The information on this map was derived from City of Portland GIS databases. Care was taken in the creation of this map but it is provided "as is". The City of Portland cannot accept any responsibility for error, omissions or positional accuracy.



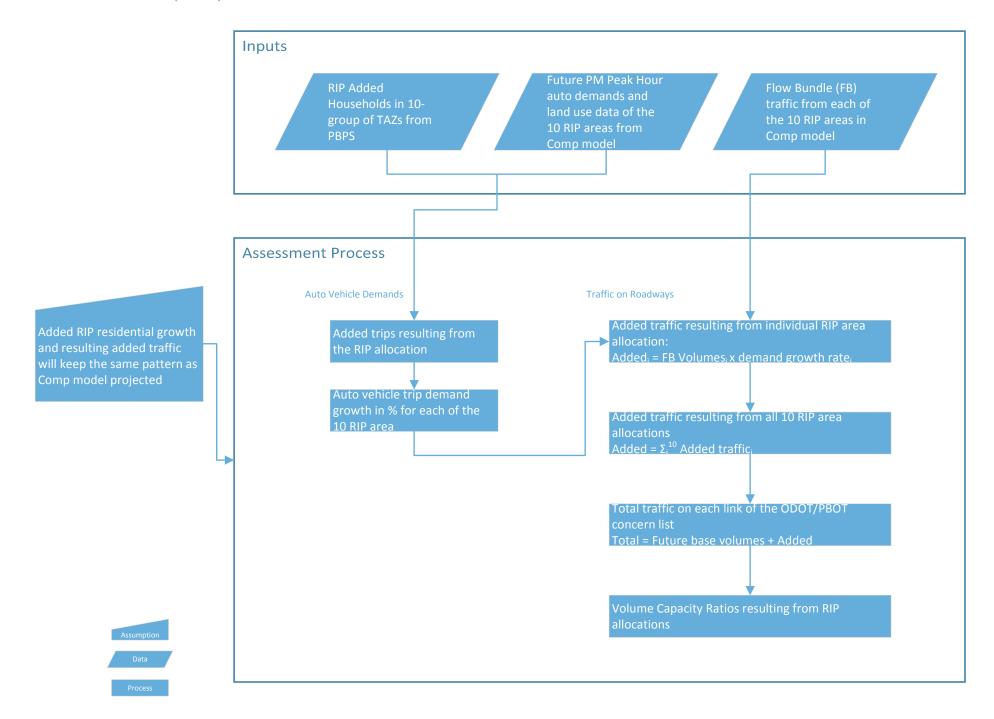
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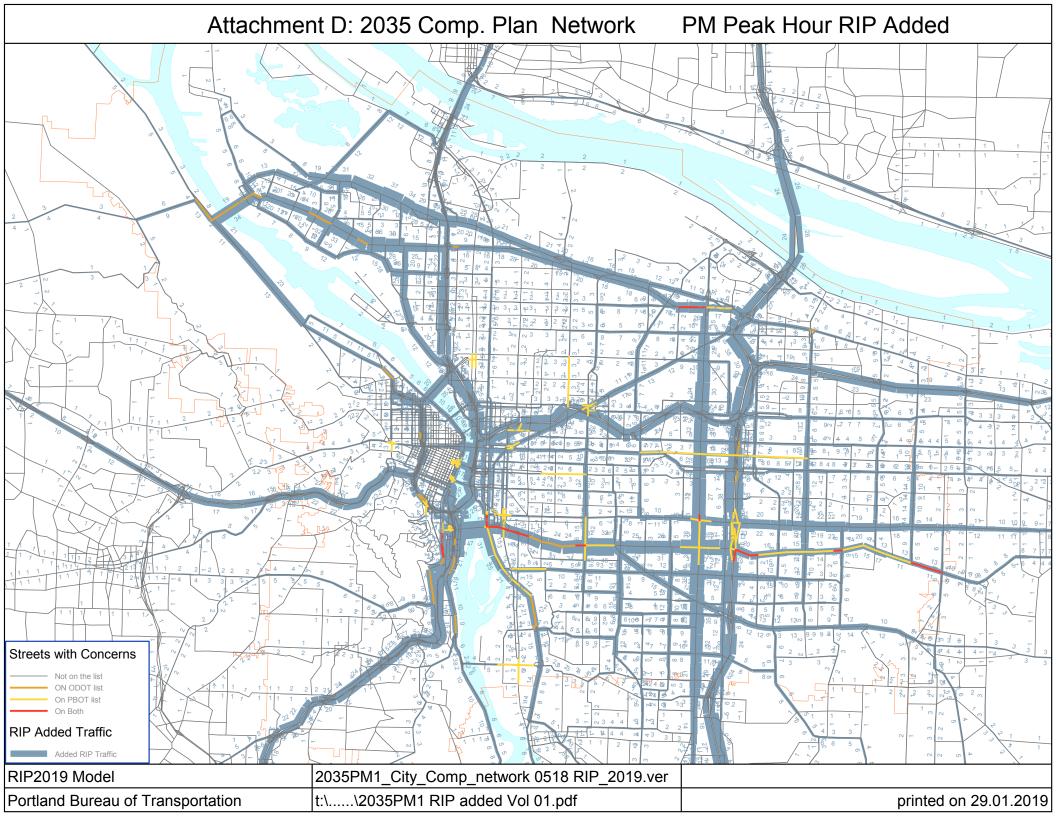


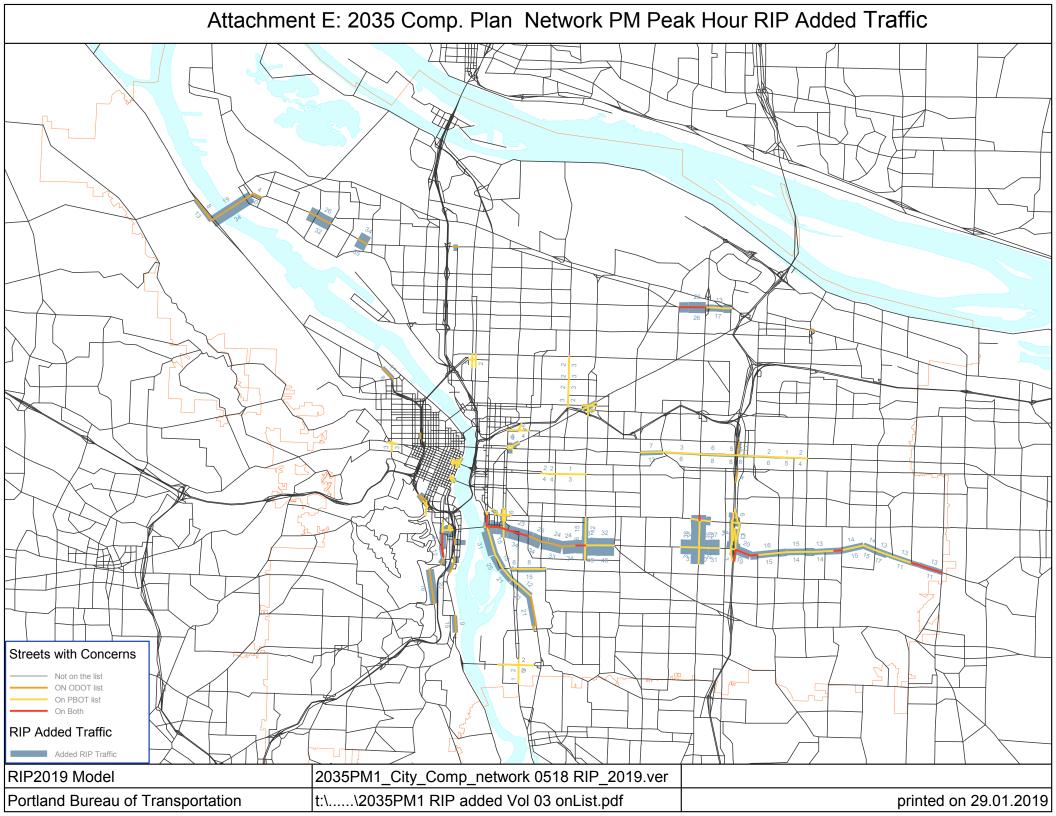
City of Portland, Oregon Ted Wheeler, Mayor • Susan Anderson, Director

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Attachment C: Methodology







Attachment F Planned Capital Projects in Areas of Concern

TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
20050	Portland	Portland / ODOT	Southern Triangle Circulation Improvements	Southern Triangle, SE (area bounded by Powell, 12th, railroad, river, and Hawthorne Br)	Improve local street network and regional access routes in the area between Powell, 12th, Willamette River, railroad mainline, and Hawthorne Bridge. Improve freeway access route from CEID to I-5 SB via the Ross Island Bridge.	\$ 4,051,163	Years 1 - 10
20070	Portland	Portland	NW Naito Safety Improvements	Naito Pkwy, NW (Broadway Bridge - North of Terminal One)	Construct multimodal safety improvements including a lane reorganization, pedestrian improvements, and bicycle facilities. Project design will consider freight movement needs, consistent with policies, street classification(s) and uses.	\$ 4,559,750	Years 1 - 10
20108	Portland	Portland	SW Broadway Bikeway and Streetscape Improvements	Broadway, SW (Clay - Jackson)	Enhances the existing protected bikeway and sidewalks on SW Broadway adjacent to Portland State University. Includes the construction of a raised bikeway, sidewalk amenities, green street features, ADA improvements, pedestrian islands, and curb bulb-outs.	\$ 1,244,573	Years 11 - 20

TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
20116	Portland	Portland /ODOT	I-405 Safety and Operational Improvements	15th/16th/Burnside /Couch, NW (at I- 405 interchange)	Improve pedestrian and bike access from NW Portland to Central City across I-405 at Burnside and Couch. Improves traffic operations for I-405 offramp.	\$ 2,240,094	Years 1 - 10
20123	Portland/ ODOT	Portland /ODOT	SW Broadway Traffic Improvements	Broadway, SW (Grant - 5th)	Make improvements on SW Broadway and/or other city streets to reduce the vehicle queue on the I-405 SB Exit Ramp that connects to SW Broadway.	\$ 2,000,000	Years 11 - 20
20136	Portland	Portland /Mult Co	Morrison Bridgehead Pedestrian Improvements	Morrison Bridgehead, SW	Add missing crosswalks at 2nd & Alder and 2nd & Washington to improve pedestrian safety and connectivity. Convert dual left-turn lanes to single left-turn lanes at 3rd & Washington and 4th & Alder to improve pedestrian crossing safety.	\$100,000	Years 1 - 10

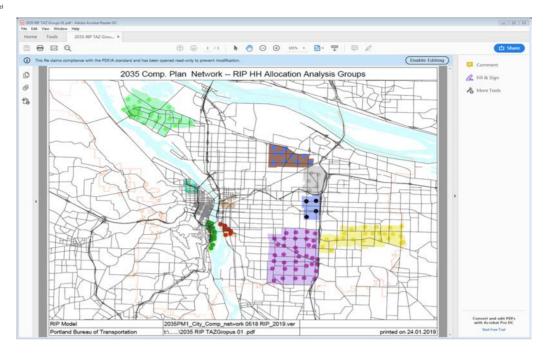
TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
20168	Portland	ODOT / TriMet	SW 6th Ave & I- 405 Multimodal Improvements	Broadway, SW (4th - 6th); 6th Ave, SW (Broadway - Jackson); Jackson St, SW (6th - Park)	Restripe SW Broadway to direct two lanes of traffic onto the freeway on-ramp. Reconfigure intersection of SW 6th, Jackson, and freeway off-ramp to provide a signalized pedestrian crossing and allow westbound buses on Jackson to access 6th Ave northbound. Extend sidewalk and build a bus platform on east side of 6th Ave south of Jackson. Enhance and extend the bike lane on 6th north to Jackson and south to Broadway. Design and implement a bikeway on Jackson St from 6th to Park.	\$ 2,000,000	Years 11 - 20
30028	Portland	Portland	Killingsworth Street Improvements	Killingsworth St, N/NE (Interstate - MLK Jr)	Construct street improvements to improve pedestrian connections to Interstate MAX LRT and to establish a main street character promoting pedestrian-oriented activities.	\$ 3,728,869	Years 1 - 10

TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
30035	Portland	ODOT	Lombard St ITS	Lombard St, N/NE (MLK Jr - Philadelphia)	Communications infrastructure including closed circuit TV camera, Bluetooth detection, improved bus priority variable message signs for remote monitoring and control of traffic flow at the intersections with MLK Jr, Interstate, Greeley, Portsmouth, Philadelphia/Ivanhoe.	\$ 673,440	Years 11 - 20
40007	Portland	Portland	NE 42nd/47th Ave Bridge & Corridor Improvements	42nd/47th Ave, NE (Killingsworth - Columbia)	Replace the weight-restricted NE 42nd Ave Bridge (#075) over NE Portland Hwy and the adjacent railway, and add pedestrian and bicycle facilities to the bridge and the roadway from Killingsworth to Columbia. This project will remove the weight restriction, maintain vertical clearance for over-dimensional freight, and provide pedestrian and bicycle facilities. Project design will consider freight movement needs, consistent with policies, street classification(s) and uses.	\$ 10,000,000	Years 11 - 20
40053	Portland	Portland	NE Killingworth Safety Improvements	Killingsworth St, NE (Williams - 33rd)	Design and implement traffic calming and pedestrian crossing improvements.	\$ 900,000	Years 1 - 10

TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
70045	Portland	ODOT	Inner Powell Blvd Corridor Improvements	Powell Blvd, SE (Ross Island Bridge - 50th)	Retrofit existing street with multimodal safety improvements including enhanced pedestrian and bicycle crossings, pedestrian and bike activated signals, median islands with trees, redesign of selected intersections and stormwater management facilities. Project design will consider freight movement needs, consistent with policies, street classification(s) and uses.	\$ 7,997,100	Years 11 - 20
70046	Portland	ODOT	Inner Powell Bikeway	Powell Blvd, SE (71st - I-205)	Design and implement bicycle facilities. Project design will consider freight movement needs, consistent with policies, street classification(s) and uses.	\$ 4,767,667	Years 11 - 20
80015	ODOT/Por tland	ODOT	Outer Powell Blvd Corridor Improvements, Phase 1	Powell Blvd, SE (116th - 136th)	Widen street to three lanes (inclusive of a center turn lane) with sidewalks and buffered bike lanes or other enhanced bike facility. Add enhanced pedestrian and bike crossings.	\$ 24,000,000	Years 1 - 10

TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
80032	ODOT/Por tland	ODOT	Outer Powell Blvd Corridor Improvements, Phase 2	Powell Blvd, SE (99th - 116th; 136th - 174th)	Widen street to three lanes (inclusive of a center turn lane), or four lanes from 162nd – 174th if specific traffic conditions are met, with sidewalks and buffered bike lanes or other enhanced bike facility. Add enhanced pedestrian and bike crossings.	\$ 67,000,000	Years 11 - 20
80037	TriMet	Portland /ODOT	Powell-Division Safety and Access to Transit	Powell-Division Corridor, SE (22nd - City Limits)	Construct improvements for safety, access to transit, and transit operations in the Powell-Division corridor.	\$ 2,800,000	Years 1 - 10
80039	TriMet	Portland	Powell/Division HCTProject Development	Powell/Division Corridor (Portland to Gresham)	Project Development through ROW acquisition/early construction for High Capacity Transit project between Portland and Gresham.	\$ 75,000,000	Years 1 - 10

TSP ID	Lead Agency	Facility Owner	Project Name	Project Location	Project Description	Estimated Cost (\$2014)	Financially Constrained Timeframe
90060	Portland	ODOT	South Portland Corridor Improvements	Naito Pkwy, SW (Arthur - Barbur)	Reconstruct Naito Pkwy as a two-lane road with bicycle facilities, sidewalks, left turn pockets, and on-street parking. Includes realignment/regrading at intersecting streets; removal of Barbur tunnel, Ross Island Br ramps, Arthur/Kelly viaduct, and Grover pedestrian bridge. This project will be coordinated with ODOT and with the Southwest Corridor Plan, and will consider impacts to ODOT facilities including Naito Parkway and the Ross Island Bridge.	\$ 39,695,079	Years 11 - 20



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\$MAINZO NE:NO	NAME_RIP2019_G ROUP	TOTNUM ZONES	HH_Base	35_RIP20			SUM:ZON ES\OTH_2 035_PCP	RIP HH total	нн Δ	trip ∆ (from page" trip sum")	Trip ∆ / HH ∆
1	St Johns	27	13206	694	5155	1116	4113	13900	5.3%	3.9%	0.75
2	Cully	10	6084	247	2127	356	1792	6331	4.1%	3.2%	0.78
3	Madison South	5	3611	182	1861	298	1563	3793	5.0%	3.6%	0.72
4	Montavilla	4	4768	168	2574	823	1752	4936	3.5%	2.3%	0.64
5	PowellHurst	23	16279	528	7672	1784	5891	16807	3.2%	2.3%	0.71
6	Foster-Brentwood-	. 36	30030	1431	14075	3962	10113	31461	4.8%	3.3%	0.69
7	Hosford-Brooklyn	7	826	114	3636	361	3275	940	13.8%	3.9%	0.29
8	South Ptld	15	7563	679	17116	557	16608	8242	9.0%	4.4%	0.49
9	Kerns-Buckman	9	1918	276	6282	1072	5151	2194	14.4%	4.3%	0.30
10	NW District	4	2406	211	8167	1113	7084	2617	8.8%	2.7%	0.31

trip sum

Outputs Inputs

\$MAINZO NE:NO	RIP_area group	# of TAZs	HH_PCP	RET_EMP _PCP	OTH_EMP _PCP	RIP HH∆	Origin PCP	Destinatio n PCP	Internal_P CP	total trips
1	St Johns	27	13206	1,116	4,113	694	4,305	4,692	117.95	9,115
2	Cully	10	6084	356	1,792	247	1,442	1,861	25.4	3328
3	Madison S	5	3611	298	1,563	182	1,265	1,336	24.41	2625
4	Montavilla	4	4768	823	1,752	168	1,742	1,541	33.24	3317
5	PowellHur	23	16279	1,784	5,891	528	4,364	5,311	87.38	9762
6	Foster-Bre	36	30030	3,962	10,113	1431	7,901	9,769	155.88	17826
7	Hosford-Br	7	826	361	3,275	114	669	602	1.6	1272
8	South Ptld	15	7563	557	16,608	679	2,452	2,065	38.18	4,556
9	Kerns-Buck	9	1918	1,072	5,151	276	1,737	1,176	9.6	2923
10	NW Distric	4	2406	1.113	7.084	211	2.004	1.435	36.89	3475

area	PCP auto demands	RIP added trips	RIP added growth rate
St Johns	9115	360	3.9%
Cully	3330	105	3.2%
Madison Si	2625	95	3.6%
Montavilla	3315	75	2.3%
PowellHur	9760	225	2.3%
Foster-Bre	17825	585	3.3%
Hosford-Br	1270	50	3.9%
South Ptld	4555	200	4.4%
Kerns-Buck	2925	125	4.3%
NW Distric	3475	95	2.7%

additional trip generation for groups, copied from sheet of "trip Cal"

Group 1											Alt.1 PM1 V	eh Demand	Calculations	s	
	2035 PC	P Base Land Use		RIP	2035 PM		emands	Total	N	lew Deman	ds	1	Total PM1 V	eh Demand	S
	hh	Emp_ret	Emp_Oth	Addition	Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					4,305	4,692									
EMP		1116	4113				24.2%	0.42	0	0	0	1040	1134		
HH	13206			694			75.8%	0.52	359	136	222	3401	3780		
total	13206	1116	4113		4,305	4,692			359	136	222	4441	4914	103.2%	104.7%

Group 2											Alt.1 PM1 V	h Demand	Calculation	s	
	2035 PC	P Base			2035 PM	1 Base		Total	N	lew Deman	ds	1	Total PM1 V	eh Demand	S
	hh	Emp_ret	Emp_Oth	RIP Addition	Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips EMP HH	6084	356	1792	247	1,442	1,861	20.1% 79.9%	0.31 0.43	0 107	0 41	0 66	291 1192	375 1552		
total	6084	356	1792		1,442	1,861			107	41	66	1483	1927	102.8%	103.6%

Group	3										Alt.1 PM1 V	eh Demand	Calculation	s	
	2035 PC	CP Base		RIP	2035 PM	1 Base		Total	N	lew Deman	ds	1	otal PM1 V	eh Demand	s
	hh	Emp_ret	Emp_Oth		Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					1,265	1,336									
EMP		298	1563				26.6%	0.37	0	0	0	337	356		
HH	3611			182			73.4%	0.53	96	37	60	965	1040		
total	3611	298	1563		1,265	1,336			96	37	60	1302	1396	103%	104.5%

Group 4											Alt.1 PM1 V	eh Demand	Calculation	S	
	2035 PC	P Base		RIP	2035 PM	11 Base		Total	N	lew Deman	ds	1	otal PM1 V	eh Demand	s
	hh	Emp_ret	Emp_Oth	Addition	Orig.	Dest.	Veh Trip Gen. %	Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					1,742	1,541									
EMP HH	4768	823	1752	168			35.2% 64.8%	0.45 0.45	0 75	0 28	0 46	613 1157	542 1045		
total	4768	823	1752		1,742	1,541			75	28	46	1770	1587	102%	103.0%

Group 5	i										Alt.1 PM1 V	eh Demand	Calculation	s	
	2035 PC	P Base		RIP	2035 PM	1 Base		Total	N N	lew Deman	ds		Total PM1 V	eh Demand	s
	hh	Emp_ret	Emp_Oth	Addition	Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					4.364	5.311									
TTIPS					4,304	5,311									
EMP		1784	5891				28.4%	0.36	0	0	0	1239	1508		
нн	16279			528			71.6%	0.43	225	85	139	3211	3943		
total	16279	1784	5891		4,364	5,311			225	85	139	4449	5450	102%	102.6%

Group 6									,	Alt.1 PM1 V	eh Demand	Calculation:	5	
	2035 PC	P Base		RIP	2035 PM	1 Base	Total	N	ew Demand	ls	Т	otal PM1 V	eh Demand:	S
	hh	Emp_ret	Emp_Oth	Addition	Orig.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					7.901	9.769								

RIP Added Trip Calculation Sum

		2035	Land Use I	nputs	PM P	eak Hour Der	mands	
	Area Names	HH_Base	HH RIP Added	нн Δ	Base	RIP added	Trip ∆	Trip ∆ / HH ∆
1	St Johns	13206	694	5.3%	9115	360	3.9%	0.75
2	Cully	6084	247	4.1%	3330	105	3.2%	0.78
3	Madison South	3611	182	5.0%	2625	95	3.6%	0.72
4	Montavilla	4768	168	3.5%	3315	75	2.3%	0.64
5	PowellHurst	16279	528	3.2%	9760	225	2.3%	0.71
6	Foster-Brentwood-Lents	30030	1431	4.8%	17825	585	3.3%	0.69
7	Hosford-Brooklyn	826	114	13.8%	1270	50	3.9%	0.29
8	South Ptld	7563	679	9.0%	4555	200	4.4%	0.49
9	Kerns-Buckman	1918	276	14.4%	2925	125	4.3%	0.30
10	NW District	2406	211	8.8%	3475	95	2.7%	0.31

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So,

RIP_Added_Traffic =

[F8_RIP_1]*0.039+[F8_RIP_2]*0.032+[F8_RIP_3]*0.036+[F8_RIP_4]*0.023+[F8_RIP_5]*0.023+[F8_RIP_6]*0.033+[F8_RIP_7]*0.039+[F8_RIP_8]*0.044+[F8_RIP_9]*0.043+[F8_RIP_10]*0.027

\$VISION										
\$VERSIO	FILETYPE	LANGUAGE	UNIT							
10	Att	ENG	MI							
\$MAINZ	NAME_RIP2019_GROUP	TOTNUMZ	HH_Base	SUM:ZONE	SUM:ZONE	SUM:ZONE	SUM:ZONE	SUM:ZONE	SUM:ZONE	S\MATDIAGONALVALUE(75)
1	St Johns	27	13206	1116	4113	694	4305.15	4691.94	117.95	
2	Cully	10	6084	356	1792	247	1442.35	1860.72	25.4	
3	Madison South	5	3611	298	1563	182	1264.74	1335.61	24.41	
4	Montavilla	4	4768	823	1752	168	1742.45	1540.85	33.24	
5	PowellHurst	23	16279	1784	5891	528	4363.61	5310.75	87.38	
6	Foster-Brentwood-Lents	36	30030	3962	10113	1431	7901	9768.98	155.88	
7	Hosford-Brooklyn	7	826	361	3275	114	669.1	601.65	1.6	
8	South Ptld	15	7563	557	16608	679	2452.22	2065.39	38.18	
9	Kerns-Buckman	9	1918	1072	5151	276	1736.65	1176.36	9.6	
10	NW District	4	2406	1113	7084	211	2003.7	1434.71	36.89	

trip sum

I	EMP		3962	10113				30.4%	0.38	0	0	0	2405	2973		
	нн	30030			1431			69.6%	0.41	586	223	363	5719	7159		
	total	30030	3962	10113		7,901	9,769			586	223	363	8124	10132	103%	103.7%

Group 7											Alt.1 PM1 Ve	eh Demand	Calculation	s	
	2035 PC	CP Base		RIP	2035 PM	1 Base		Total	N N	lew Deman	ds		Total PM1 V	eh Demand	S
	hh	Emp_ret	Emp_Oth	Addition	Orig.	Dest.		Veh Trip aen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					669	602									
EMP		361	3275				72.2%	0.25	0	0	0	483	434		
HH	826			114			27.8%	0.43	49	19	30	205	198		
total	826	361	3275		669	602			49	19	30	688	632	103%	105.0%

Group 8	3										Alt.1 PM1 V	eh Demand	Calculation	s	
	2035 PC	CP Base		RIP	2035 PM	1 Base		Total	N	ew Deman	ds	1	otal PM1 V	eh Demand	s
	hh	Emp_ret	Emp_Oth		Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips EMP HH	7563	557	16608	679	2,452	2,065	51.2% 48.8%	0.13 0.29	0 198	0 75	0 123	1256 1271	1058 1130		
total	7563	557	16608		2,452	2,065			198	75	123	2527	2188	103%	105.9%

Group 9											Alt.1 PM1 Ve	eh Demand	Calculation	s	
	2035 PC	P Base		RIP	2035 PM	1 Base		Total	N	ew Deman	ds	-	Total PM1 V	eh Demand	S
	hh	Emp_ret	Emp_Oth	Addition	Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips EMP HH	1918	1072	5151	276	1,737	1,176	70.2% 29.8%	0.33 0.45	0 125	0 47	0 77	1220 565	826 427		
total	1918	1072	5151		1,737	1,176			125	47	77	1784	1253	103%	106.6%

Group 10	0										Alt.1 PM1 Ve	eh Demand	Calculation:	S	
	2035 PC	P Base		RIP	2035 PM	1 Base		Total	N N	lew Deman	ds	7	otal PM1 V	eh Demand:	S
	hh	Emp_ret	Emp_Oth	Addition	Orig.	Dest.		Veh Trip gen. rate	Total	Orig.	Dest.	Orig.	Dest.	Orig. %	Dest. %
Trips					2,004	1,435									
EMP		1113	7084				69.2%	0.29	0	0	0	1386	992		
HH	2406			211			30.8%	0.44	93	35	58	653	500		
total	2406	1113	7084		2,004	1,435			93	35	58	2039	1493	102%	104.0%

traffic sum

raw data is at sheet of "traffic on conc list"

aw data is at sheet of	f "traffic on conc li	1124										II	DRAFT: POTENTIAL TSP STUDY LIST list from ODOT's 7/1/2
Il links on ODOT's Cor	mo List												
ow Labels Sum	of LENGTH Sum 0.566	n of Base VMT Su 953.144	um of RIP VMT N 959	Max BASE VC N 1.07	1.08	nts 2	Vol Basi 1 1684	/ol RIP F 1694	RIP Added 10				Hwy Beginning End gestion Ch VPHdiff Top 5% SPI
	0.666	768.897	776	1.43	1.44	2	1155	1165	10				1 US30 icholai Stre W 26th Dri etting Wor 200 X
	0.097	125.227 110.081	126 111	0.92 1.37	0.93	1	1291 1643	1299 1657	8 14				2 US30 John's Bric Corn Pass etting Wor 153 3 16thAve Blisan Streswerett Stre New 145 X
	0.106	204.474	206	1.61	1.62	1	1929	1943	14				4 I-405 SB dway Exit I NA etting Wor 181 X
	0.737	1383.412 171.456	1394 176	0.87	0.88	4	1877 1786	1891 1833	14				5 I-405 NB vay Entrans NA etting Wor 120 X 6 Naito s Island Bri Barbur New 220 X
	0.324	456.656	465	0.72	0.74	4	1409	1435	26				7 OR43 Abernathy Curry New 512
	0.76	1060.2 3620.51	1069	0.93	0.94	2	1395	1407 2416	12 18				8 OR43 ancroft Streamilton Stn New 110
0	1.51 0.677	1855.647	3648 1868	1.09	1.14	2	2398 2741	2759	18				10 OR99W Imilton Stn OR10 etting Wor 435
2	0.406	1014.964	1021	1.21	1.22	6	2500	2515	15				11 OR99E Harold Bybee etting Wor 400 X
3	3.752 0.19	6720.569 141.93	6827 143	1.16 0.83	1.18 0.84	30	1791 747	1820 753	29				12 OR99E Viaduct Powell 355 13 Powell is Island Bri 9th Avenu etting Wor 285 X
5	0.86	813.68	830	1.12	1.14	4	946	965	19				14 Powell 05 Exit Ramps New 132
6 7	0.3 1.22	228.45 1391.17	233 1405	0.94	0.96 1.41	2	762 1140	777 1152	15 12				15 Powell I-205 112th New 110 X 16 Powell 136th NA New 70 X
8	0.22	312.18	320 49	0.86	0.88	2	1419	1455	36				17 Powell 162nd 174th etting Wor 230 X
9	0.05	49 541 5	49 544	1.09	1.09	1	980 2166	980 2176	0				18 82nd Division NA New 230 X
	1.778	2871.177	2918	1.13	1.15	3	1615	1641	26				
1 2	0.352	91.696 771.589	94 799	0.68	0.69	2	261	267 878	6 30				21 St. John's John's Brit NA New 295
3 4	0.404	7/1.589 388.648	403	1.14	1.18	4 2	848 962	998	36				22 Ivanhoe hilidepiph Oswego New 99 23 Lombard Wall Portsmoutl New 130
5	0.168	211.764	214	0.94	0.96	2	1261	1274	13				24 Lombard Olio Pautauou New 20
6 7	0.99	1673.368 141.323	1697 142	1.01	1.02	4	1690 777	1714 780	24 3				25 Lombard Albina NA New 160 26 Illingswort 82nd NA etting Wor 155
irand Total	17.638	28072.712	28437	1.61	1.62	98	1592	1612	20				27 Sandy 22nd Avenue New 118
Il links on PBOT's Con ow Labels Sum	of LENGTH Sum	n of Base VMT Su	um of RIP VMT N	Max BASE VC N	Tax RIP VC Cour	nts	Vol Bası 1	/ol RIP E	RIP Added				PBOT's Como List
	3.682	10928.003 3329.133	10993 3376	1.21 1.16	1.22 1.18	22 20	2968 1996	2986 2024	18 28				Hwy Beginning End gestion Change
	1.668 2.007	1275.35	1290	1.16	1.2	29	635	2024 643					1 99E MLK / Grai SE 17th 2 SE Powell Ross Islanc SE 20th
	3.012	4901.382	4973	0.95	0.97	16	1627	1651	8 24				3 SE Div/Powell/Mil area
	4.08 2.89	5539.7 2064.2	5658 2098	0.89 0.91	0.91	22 21	1358 714	1387 726	29 12				4 SE Powell/39th 5 SE 82nd at Division and Powell
	7.976	6801.647	6917	1.4	1.41	36	853	867	14				6 1-205 frontage roads at Division and Powell
	2.336 1.862	1868.678 2960.709	1874 2989	1.41 1.05	1.41 1.06	18 22	800 1590	802 1605	2 15				7 SE Powell I-205 SE 174th 8 SE 17th and Tacoma area
D	0.654	702.266	706	1.51	1 52	11	1074	1080	6				9 Ross Island Br w/ end area
1 2	0.74	548.275 550.245	551 555	1.11	1.12	8	741 981	745 989	4 8				10 I-405 access at sw 6th/broadway area 11 W burnside at 23rd ave
3	0.561 1.032	550.245 1013.647	555 1023	1.14	1.1	13 27	981 982	989 991	8				11 W burnside at 23rd ave 12 Hawthome Br w/ end area
4	1.66	780.52	786	1.17	1.17	6	470	473	3				13 Morrison br w/ end area
5	6.26 1.351	3711.6 1415.74	3748 1426	1.15 0.89	1.16	24 17	593 1048	599 1056	6				14 SE Belmon se 25th SE 39th 15 E Burnside SE 60th Ay SE 122nd Ave
7	0.522	748.373	756	0.93	0.94	5	1434	1448	14				16 Hollywood area I-84/Sandy
			407	1.06									
8	0.924	403.928	407	1.06	1.07	5	437	440	3				17 Burnside/Couch/Sandy
9	0.772 1.892	603.179 1476.126	603 1482	1.22	1.22	8	437 781 780	781 783	3 0 3				18 I-84 EB en at Irving St
9	0.772	603.179 1476.126 3225.988	603 1482 3266	1.22	1.22	8	437 781 780 1663	781 783 1684	0 3				18 I-84 EB en at Irving St
orand Total	0.772 1.892 1.94 1.314 49.135	603.179 1476.126 3225.988 1434.351 56283.04	603 1482 3266 1448 56925	1.22 1.38 1.01 1.1 1.51	1.22 1.39 1.02 1.11 1.52	8 10 12 8 360	437 781 780 1663 1092 1145	781 783 1684 1102 1159	0 3 21 10 14				18 I-84 EB en at Irving St 19 Fremont Br e/ end area
9 0 0 1 1 2 2 irand Total II streets on concern I ow Labels Sum IDOT PROT BOT BOT	0.772 1.892 1.94 1.314 49.135 list 1.01 LENGTH Sum 10.827 6.811 42.324	603.179 1476.126 3225.988 1434.351 56283.04 In of Base VMT Su 17499.125 10573.587 45709.453	603 1482 3266 1448 56925 um of RIP VMT N 17726 10711 46214	1.22 1.38 1.01 1.1 1.51 Max BASE VC N 1.61 1.4	1.22 1.39 1.02 1.11 1.52 1.52	8 10 12 8 360 mts 47 51 309	437 781 780 1663 1092 1145 Vol Bass 1616 1552 1080	781 783 1684 1102 1159 /ol RIP 8 1637 1573 1092	0 3 21 10 14 88P Added 21 21 12				18 1-84 EB en at Irving St 19 Fremont Br e/ end area 20 NE 33rd Al Fremont 1-84 21 NE Killings INE 72nd Al NE 92nd
9 0 1 1 2 irand Total Il streets on concern i ow labels Sum IDOT IDOT,PBOT	0.772 1.892 1.94 1.314 49.135	603.179 1476.126 3225.988 1424.351 56283.04 m of Base VMT Su 17499.125	603 1482 3266 1448 56925	1.22 1.38 1.01 1.1 1.51 Max BASE VC N 1.61	1.22 1.39 1.02 1.11 1.52 tax RIP VC Court 1.62 1.41	8 10 12 8 360 mts 47 51	437 781 780 1663 1092 1145 Vol Bass 1616 1552	781 783 1684 1102 1159 /ol RIP 8 1637 1573	0 3 21 10 14 88P Added 21 21				18 1-84 EB en at Irving St 19 Fremont Br e/ end area 20 NE 33rd Al Fremont 1-84 21 NE Killings INE 72nd Al NE 92nd
9 0 1 2 2 rand Total Estreets on concern low Labels Sum DOT DOT, PROT POT and Total Estreets on concern l	0.772 1.892 1.94 1.314 49.135 list 0 of LENGTH Sum 10.827 6.811 42.324 59.962	603.179 1476.126 3225.988 1434.351 56283.04 m of Base VMT Su 17499.125 10573.587 45709.453 73782.165	603 1482 3266 1448 56925 sim of RIP VMT N 17726 10711 46214 74651	1.22 1.38 1.01 1.1 1.51 1.51 1.61 1.4 1.51	1.22 1.39 1.02 1.11 1.52 1.52 1.62 1.41 1.52 1.62	8 10 12 8 360 mts 47 51 309 407	437 781 780 1663 1092 1145 Vol Bass 1616 1552 1080 1230	781 783 1684 1102 1159 /ol RIP 8 1637 1573 1092 1245	0 3 21 10 14 88P Added 21 21 12 15				18 1-84 EB en at Irving St 19 Fremont Br e/ end area 20 NE 33rd Al Fremont 1-84 21 NE Killings INE 72nd Al NE 92nd
9 11 22 22 22 27 27 28 28 29 29 20 20 20 20 20 20 20 20 20 20 20 20 20	0.772 1.892 1.94 1.314 49.135 list 10.827 6.811 42.324 59.962	603.179 1476.126 3225.988 1434.351 56283.04 m of Base VMT Su 17499.125 10573.387 45709.453 73782.165	603 1482 3266 1448 56925 am of RIP VMT N 17726 10711 46214 74651	1.22 1.38 1.01 1.1 1.51 1.51 1.61 1.4 1.51	1.22 1.39 1.02 1.11 1.52 1.62 1.41 1.52 1.62	8 10 122 8 360 360 47 51 309 407	437 781 780 1663 1092 1145 Vol Bass 1616 1552 1080 1230	781 783 1684 1102 1159 /ol RIP 8 1637 1573 1092 1245	0 3 21 10 14 88P Added 21 21 12 15				18 1-84 EB en at Irving St 19 Fremont Br e/ end area 20 NE 33rd Al Fremont 1-84 21 NE Killings INE 72nd Al NE 92nd
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Service of the servic	0.772 1.892 1.394 49.135 1.0827 6.811 1.0827 6.811 1.0827 5.9662 1.0827 5.9662 1.0827	601.179 1076.126 1	603 3482 3483 3493 3493 3493 3493 3493 3493 3493	122 2 138 138 148 148 148 148 148 148 148 148 148 14	122 132 132 132 132 133 134 144 144 144 144 144 144 144 144	8 8 100 12 2 12 12 12 12 12 12 12 12 12 12 12 1	437 781 780 781 780 1663 1092 11145 1616 1616 1616 1616 1616 1616 161	781 102 1159 1637 1637 1638 1638 1639 1639 1839 1893 1893 1893 1893 1893 1893 18	0 3 3 21 10 11 10 11 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	7 10 8,6 -1 19 23 1,6 8,9 23 1,6 8,9 26 77 26 72 26 72 20 24 27 1 20 14 12 5 15 11 11 8	SW Broadway at 1-405 995 at Ross Idand Br SE Powell Bind between Br and Jüth NE Ellingwarch S. W Elnd Ave N Londard SI and SI Johns Br outer Powell Morrison Br Ell on ramp from Nato		18 [46 45 m or at shore, 50 19 [Instructive of each stare 20
9 0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.772 1.892 1.394 49.135 49.135 10.817 6.811 10.827 6.811 10.827 6.811 10.827 6.811 10.827 6.811 10.827 6.811 10.827 6.811 10.827 10.828 10.82	601.179 1076.129 1076.129 1076.129 1076.129 1076.129 1076.129 1076.129 1077.129 1	603 1448 1448 156925 1448 17726 10711 14512 17651 1765	122 2 138 138 148 148 148 148 148 148 148 148 148 14	122 132 132 132 132 132 132 132 132 134 141 142 142 142 143 144 144 144 144 144 144 144 144 144	8 8 100 122 12 12 12 12 12 12 12 12 12 12 12 12	437 781 781 780 1663 1092 11145 1516 1616 1552 1230 1230 1230 1230 1230 1230 1230 123	781 102 1159 1102 1159 1102 1159 1102 1159 1102 1159 1102 1159 1102 1102 1102 1102 1102 1102 1102 110	0 3 3 21 10 11 14 15 15 15 15 15 15 15 15 15 15 15 15 15	7 10 8,6 -1 19 23 1,6,8,9 13 3 16,7,8 26 2 20 14 4 12 5 11 11 8 RP Added erous cor 7 7 7	SW Broadway at 1-405 99E at Ross Island Br 55F Powell Bird between Br and 26th NE Ellingsworth 51 W Billingsworth 52 W Billings		18 [46 45 m or at shore, 50 19 [Instructive of each stare 20
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grand Total E erverts on concern more challed support to the conc	0.772 1.892 1.394 49.135 49.135 10.817 10.817 10.817 10.817 10.817 10.817 10.817 10.817 10.817 10.817 10.817 10.817 10.818 10.81	601.79 1-076.126	603 1448 1448 156925 1448 156925 17726 177	122 131 131 131 131 131 131 131 131 131	122 132 133 134 135 135 135 135 136 141 142 142 142 144 145 145 146 146 146 146 146 146 146 146 146 146	8 RP ADDID D 11 11 11 11 11 11 11 11 11 11 11 11	437 781 781 782 1663 1092 11145 1552 1080 1230 1230 1230 1230 1230 1230 1230 123	781 1 783 1 664 1 1102	0 3 3 21 1 10 14 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	7 10 8,6 11 12 15 15 15 15 15 15 15 15 15 15 15 15 15	SW Bloodway at 1-405 995 at Ross Mand for 55 Fowell Blood between 85 and 26th NK Gillingworth 55 W/ Rhind Ave N Lombard St and St Johns Br outer Fowell Mornton Br ES on ramp from Naito utstreets. 500 Broodway at 1-405		as IL Midd Effort at brond 15 Termonthy Level and army The Company of the Compa
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Page 6d 236

total links 75
congested links 49
congested & % of added > 0.02 11
new congested 0

Street Segments on ODOT/PBOT Comp Plan Concern List with RIP added >5 and base V/C > 0.9

Link id	location	Concern list	TSP Class	Capacity	Vol	2035 VC	Vol.	VC
							_	
2746310010	99E, from MLK / Grand Viaduct to SE 17th	PBOT	Major Reg Traffic Street	3600	3301	0.92	3322	0.92
1006331468	SE Powell, btw 162nd and 174th	ODOT/PBOT	Major City Traffic Street	900	1050	0.97	1063	0.98
1006931464	SE Powell, btw 162nd and 174th	ODOT/PBOT	Major City Traffic Street	900	1258	1.4	1269	1.41
3146410069	SE Powell, btw 162nd and 174th	ODOT/PBOT	Major City Traffic Street	900	955	1.06	967	1.07
1007010071	SE Powell, btw I-205 and SE 174th	PBOT	Major City Traffic Street	900	835	0.93	850	0.94
1007710070	SE Powell, btw I-205 and 104th	ODOT/PBOT	Major City Traffic Street	900	1004	1.12	1023	1.14
1007131109	SE Powell, btw I-205 and SE 174th	PBOT	Major City Traffic Street	900	820	0.91	837	0.93
1007610077	SE Powell, btw I-205 and 104th	ODOT/PBOT	Major City Traffic Street	900	974	0.9	993	0.92
1011910083	OR99W, from Hamilton Street to OR10	ODOT	Major City Traffic Street	2400	2475	1.03	2491	1.04
3111310423	SE Powell, btw 130th and 136th	ODOT/PBOT	Major City Traffic Street	900	846	0.94	862	0.96
1042410425	SE Powell, btw I-205 and SE 174th	PBOT	Major City Traffic Street	900	917	1.02	932	1.04
1043211178	OR99E, btw Viaduct and Powell	ODOT/PBOT	Major City Traffic Street	2400	2637	11	2652	1.11
		ODOT/PBOT				1.21		1.11
1117810432	OR99E, btw Viaduct and Powell		Major City Traffic Street	2400	2907		2923	
1043216346	99E, from MLK / Grand Viaduct to SE 17th	PBOT	Major Reg Traffic Street	2400	2907	1.21	2923	1.22
1634610433	99E, from MLK / Grand Viaduct to SE 17th	PBOT	Major Reg Traffic Street	4200	4303	1.02	4334	1.03
1481318551	St. John's, btw NW Bridge Ave to N Lombard	ODOT	Major City Traffic Street	1800	1971	1.09	2005	1.11
1064331206	N Lombard, btw N Wall and Ida	ODOT	District Collectors & Traffic Access St	900	1027	1.14	1063	1.18
3120610652	N Lombard, btw Wall and Portsmouth	ODOT	District Collectors & Traffic Access St	900	920	1.02	952	1.06
1066931215	N Lombard, btw N Olin and Chautauqua	ODOT	District Collectors & Traffic Access St	900	924	1.03	958	1.06
1101610795	I-84 EB On Ramp area at SE Irving St	PBOT	Neighborhood Collectors	600	765	1.06	773	1.07
1083910838	E Burnside St, btw SE 60th and 122nd	PBOT	District Collectors & Traffic Access St	700	808	1.15	815	1.16
1083910844	E Burnside St, btw SE 60th and 122nd	PBOT	Neighborhood Collectors	700	653	0.93	659	0.94
1095210964	N Lombard, btw N Albina to I-5	ODOT	District Collectors & Traffic Access St	1400	1322	0.94	1339	0.94
3175611067	SE Powell. btw SE 21st and 39th	ODOT	Major City Traffic Street	1800	1931	1.07	1965	1.09
1505011069	,	PROT		1200	1931		1965	
	SE Holgate, btw Milwaukie and SE 28th Ave		District Collectors & Traffic Access St			1.1		1.11
1607511070	SE Holgate, btw Milwaukie and SE 28th Ave	PBOT	Neighborhood Collectors	1200	1214	1.01	1227	1.02
1117911173	SE Division/Powell/Milwaukie area	PBOT	Neighborhood Collectors	600	706	1.18	719	1.2
1117615884	OR99E, btw Viaduct and Powell	ODOT/PBOT	Major City Traffic Street	2400	2571	1.07	2584	1.08
1588411176	OR99E, btw Viaduct and Powell	ODOT/PBOT	Major City Traffic Street	2400	2249	0.94	2261	0.94
1117631736	99E, from MLK / Grand Viaduct to SE 17th	PBOT	Major City Traffic Street	2400	2249	0.94	2261	0.94
1117815884	OR99E, btw Viaduct and Powell	ODOT/PBOT	Major City Traffic Street	2400	2249	0.94	2261	0.94
1588411178	OR99E, btw Viaduct and Powell	ODOT/PBOT	Major City Traffic Street	2400	2907	1.21	2923	1.22
						1.21		1.09
1606111219	E Burnside St, btw SE 60th and 122nd	PBOT	Neighborhood Collectors	700	758	2.00	765	
1145111449	I-205 frontage roads at Division and Powell	PBOT	District Collectors & Traffic Access St	1500	1630	0.91	1654	0.92
1146111466	I-205 NB, from Glisan Street to NA	ODOT	Ramps	2400	2166	0.9	2177	0.91
1156312065	NW 16thAve, from Glisan St to Everett St	ODOT	Major City Traffic Street	1400	1291	0.92	1301	0.93
1181011979	Ross Island Br w/ end area	PBOT	Neighborhood Collectors	1800	1886	1.05	1903	1.06
1182411964	OR43, from Boundary to Taylor's Ferry Roa	ODOT	Major City Traffic Street	1800	1677	0.93	1692	0.94
1205816286	I-405 access at SW 6th/broadway area	PBOT	Major City Traffic Street	1200	2104	1.46	2120	1.47
1206112058	I-405 access at SW 6th/broadway area	PBOT	Ramps	1800	1978	1.1	1989	1.11
1208312082	US30, from Nicholai Street to NW 26th Driv	ODOT	Major Reg Traffic Street	1800	1927	1.07	1935	1.08
1446429066	I-405 SB Ex Ramp to SW Broadway	ODOT	Ramps	1200	1643	1.37	1654	1.38
1450114498	Morrison br w/ end area,	PBOT	Local Service Traffic Street	600	789	1.1	800	1.11
								0.95
1504914460	Ross Island Br w/ end area	PBOT	Major City Traffic Street	600	670	0.93	683	
3175015051	SE Powell, btw SE 21st and 39th	ODOT	Major City Traffic Street	1800	1873	1.04	1906	1.06
1601215978	E Burnside St, btw SE 60th and 122nd	PBOT	Neighborhood Collectors	700	748	1.07	756	1.08
3134616012	E Burnside St, btw SE 60th and 122nd	PBOT	Neighborhood Collectors	700	748	1.07	756	1.08
1628614468	I-405 NB On Ramp from SW 5th	ODOT	Ramps	1200	1929	1.61	1945	1.62
1634527463	99E, from MLK / Grand Viaduct to SE 17th	PBOT	Major Reg Traffic Street	3600	3301	0.92	3322	0.92
1634816347	SE Powell, btw RI Br and Milwaukie	PBOT	Major City Traffic Street	2500	2624	1.05	2654	1.06
3259716348	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	2500	2624	1.05	2654	1.06
1634932597	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	2500	2624	1.05	2654	1.06
2906612061	I-405 access at SW 6th/broadway area	PBOT	Ramps	1200	1810	1.51	1820	1.52
3146470025	SE Powell, btw 162nd and 174th	ODOT/PBOT		900	1282	1.19	1293	
			Major City Traffic Street					1.2
7002531464	SE Powell, btw 162nd and 174th	ODOT/PBOT	Major City Traffic Street	900	1010	1.12	1023	1.14
3146870025	SE Powell, btw 162nd and 174th	ODOT/PBOT	Major City Traffic Street	900	1010	0.94	1023	0.95
7002531468	SE Powell, btw 162nd and 174th	ODOT/PBOT	Major City Traffic Street	900	1282	1.19	1293	1.2
3173511176	99E, from MLK / Grand Viaduct to SE 17th	PBOT	Major City Traffic Street	2400	2571	1.07	2584	1.08
1450214501	Morrison br w/ end area,	PBOT	Local Service Traffic Street	600	789	1.1	800	1.11
1855110637	St. John's, btw NW Bridge Ave to N Lombaro	ODOT	Local Service Traffic Street	500	565	1.13	577	1.15
9534410707	NE Killingsworth, btw 72nd and 92nd	ODOT/PBOT	Major Reg Traffic Street	1800	1814	1.01	1840	1.02
9541316349	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	2500	2627	1.05	2657	1.06
1195795429	OR99W, from Hamilton Street to OR10	ODOT	Major City Traffic Street	2400	2615	1.09	2630	1.1
1481395500	US30, from St. John's Bridge to Corn Pass	ODOT	Major City Traffic Street	900	1025	1.14	1033	1.15
9550014813	US30, from St. John's Bridge to Corn Pass	ODOT	Major City Traffic Street	900	1284	1.43	1297	1.44
3173811068	SE Powell, btw Milwaukie and 21st	ODOT/PBOT	Major City Traffic Street	1800	2086	1.16	2120	1.18
3021030209	E Burnside / NE Couch / NESandy	PBOT	Major City Traffic Street	1400	1566	0.93	1581	0.94
1118095640	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	1800	2014	0.93	2038	0.94
9564011180	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	1800	2005	0.93	2036	0.94
3173871740	SE Powell, btw Milwaukie and 21st	ODOT/PBOT	Major City Traffic Street	1800	2023	0.94	2048	0.95
	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	1800	2005	0.93	2036	0.94
		000171001	, ,					0.93
9541395640 9564095413	SE Powell, btw RI Br and Milwaukie	ODOT/PBOT	Major City Traffic Street	1800	1979	0.92	2002	

<=0.01 57 <=0.02 15 <=0.03 1 >0.03 2 max 0.04

model outputs calculated

\$VISION \$VERSION: FILETYPE LANGUAGE UNIT 10 Att ENG MI

				COMP_LI:									Vol ∆%	cong & %ai Ne	
2699	27463	10010		99E, from		Major Reg	3600	3301	0.92	3322	0.92	0	0.010	0	0
2829	10063	31468		SE Powell,		Major City	900	1050	0.97	1063	0.98	0.01	0.010	0	0
2845	10069	31464		SE Powell,		Major City	900	1258	1.4	1269	1.41	0.01	0.010	0	0
2845	31464	10069		SE Powell,		Major City	900	955	1.06	967	1.07	0.01	0.010	0	0
2846	10070	10071		SE Powell,	2	Major City	900	835	0.93	850	0.94	0.01	0.020	0	0
2847 2851	10077 10071	10070 31109		SE Powell, SE Powell,	3 2	Major City Major City	900 900	1004 820	1.12 0.91	1023 837	1.14 0.93	0.02	0.020 0.020	0	0
2863	10071	10077		SE Powell,		Major City	900	974	0.91	993	0.93	0.02	0.020	0	0
2876	10119	10077		OR99W, fr	1	Major City	2400	2475	1.03	2491	1.04	0.02	0.020	0	0
3657	31113	10423		SE Powell,		Major City	900	846	0.94	862	0.96	0.01	0.010	0	0
3659	10424	10425		SE Powell.	2	Major City	900	917	1.02	932	1.04	0.02	0.020	1	0
3681	10432	11178		OR99E, bt		Major City	2400	2637	1.1	2652	1.11	0.02	0.020	0	0
3681	11178	10432		OR99E, bt		Major City	2400	2907	1.21	2923	1.22	0.01	0.010	0	0
3682	10432	16346		99E, from	2	Major Reg	2400	2907	1.21	2923	1.22	0.01	0.010	0	0
3683	16346	10433		99E, from	2	Major Reg	4200	4303	1.02	4334	1.03	0.01	0.010	0	0
4074	14813	18551		St. John's,		Major City	1800	1971	1.09	2005	1.11	0.02	0.020	1	0
4081	10643	31206		N Lombard	1	District Co	900	1027	1.14	1063	1.18	0.04	0.040	1	0
4103	31206	10652	0.03	N Lombard	1	District Co	900	920	1.02	952	1.06	0.04	0.030	1	0
4131	10669	31215	0.04	N Lombard	1	District Co	900	924	1.03	958	1.06	0.03	0.040	1	0
4420	11016	10795	0.01	I-84 EB On	2	Neighborh	600	765	1.06	773	1.07	0.01	0.010	0	0
4524	10839	10838	0.01	E Burnside	2	District Co	700	808	1.15	815	1.16	0.01	0.010	0	0
4528	10839	10844		E Burnside		Neighborh	700	653	0.93	659	0.94	0.01	0.010	0	0
4777	10952	10964		N Lombard		District Co	1400	1322	0.94	1339	0.96	0.02	0.010	0	0
5001	31756	11067		SE Powell,		Major City	1800	1931	1.07	1965	1.09	0.02	0.020	1	0
5005	15050	11069		SE Holgate		District Co	1200	1317	1.1	1332	1.11	0.01	0.010	0	0
5009	16075	11070		SE Holgate		Neighborh	1200	1214	1.01	1227	1.02	0.01	0.010	0	0
5236	11179	11173		SE Division		Neighborh	600	706	1.18	719	1.2	0.02	0.020	1	0
5240	11176	15884		OR99E, bt		Major City	2400	2571	1.07	2584	1.08	0.01	0.010	0	0
5240	15884	11176		OR99E, bt		Major City	2400	2249	0.94	2261	0.94	0	0.010	0	0
5241	11176	31736		99E, from		Major City	2400	2249	0.94	2261	0.94	0	0.010	0	0
5244	11178	15884		OR99E, bt		Major City	2400	2249	0.94	2261	0.94	0	0.010	0	0
5244	15884	11178		OR99E, bt		Major City	2400	2907	1.21	2923	1.22	0.01	0.010	0	0
5326	16061	11219 11449		E Burnside		Neighborh	700	758	1.08 0.91	765	1.09 0.92	0.01	0.010	0	0
5861 5885	11451 11461	11449		I-205 front I-205 NB,		District Co Ramps	1500 2400	1630 2166	0.91	1654 2177	0.92	0.01	0.010 0.010	0	0
6087	11563	12065		NW 16thA		Major City	1400	1291	0.92	1301	0.93	0.01	0.010	0	0
6599	11810	11979		Ross Island		Neighborh	1800	1886	1.05	1903	1.06	0.01	0.010	0	0
6622	11824	11964		OR43, from		Major City	1800	1677	0.93	1692	0.94	0.01	0.010	0	0
6978	12058	16286		I-405 acces	-	Major City	1200	2104	1.46	2120	1.47	0.01	0.010	0	0
6985	12061	12058		I-405 acces		Ramps	1800	1978	1.1	1989	1.11	0.01	0.010	0	0
7019	12083	12082		US30, fror	1	Major Reg	1800	1927	1.07	1935	1.08	0.01	0.000	0	0
9868	14464	29066		I-405 SB E>		Ramps	1200	1643	1.37	1654	1.38	0.01	0.010	0	0
9933	14501	14498		Morrison b	2	Local Servi	600	789	1.1	800	1.11	0.01	0.010	0	0
10253	15049	14460		Ross Island	2	Major City	600	670	0.93	683	0.95	0.02	0.020	0	0
10256	31750	15051		SE Powell,		Major City	1800	1873	1.04	1906	1.06	0.02	0.020	1	0
11192	16012	15978		E Burnside		Neighborh	700	748	1.07	756	1.08	0.01	0.010	0	0
11232	31346	16012	0.01	E Burnside	2	Neighborh	700	748	1.07	756	1.08	0.01	0.010	0	0
11434	16286	14468	0.01	I-405 NB O	1	Ramps	1200	1929	1.61	1945	1.62	0.01	0.010	0	0
11486	16345	27463	0.01	99E, from	2	Major Reg	3600	3301	0.92	3322	0.92	0	0.010	0	0
11489	16348	16347	0.01	SE Powell,	2	Major City	2500	2624	1.05	2654	1.06	0.01	0.010	0	0
11490	32597	16348		SE Powell,	3	Major City	2500	2624	1.05	2654	1.06	0.01	0.010	0	0
11492	16349	32597		SE Powell,	3	Major City	2500	2624	1.05	2654	1.06	0.01	0.010	0	0
12443	29066	12061		I-405 acces	2	Ramps	1200	1810	1.51	1820	1.52	0.01	0.010	0	0
12516	31464	70025		SE Powell,	3	Major City	900	1282	1.19	1293	1.2	0.01	0.010	0	0
12516	70025	31464		SE Powell,	3	Major City	900	1010	1.12	1023	1.14	0.02	0.010	0	0
12517	31468	70025		SE Powell,	3	Major City	900	1010	0.94	1023	0.95	0.01	0.010	0	0
12517	70025	31468		SE Powell,		Major City	900	1282	1.19	1293	1.2	0.01	0.010	0	0
12534	31735	11176		99E, from		Major City	2400	2571	1.07	2584	1.08	0.01	0.010	0	0
22064	14502	14501		Morrison b	2	Local Servi	600	789	1.1	800	1.11	0.01	0.010	0	0
23889	18551	10637		St. John's,	1	Local Servi	500	565	1.13	577	1.15	0.02	0.020	1	0
24597	95344	10707		NE Killings	3	Major Reg	1800	1814	1.01	1840	1.02	0.01	0.010	0	0
24789	95413	16349		SE Powell,	3	Major City	2500	2627	1.05	2657	1.06	0.01	0.010	0	0
24833 24893	11957 14813	95429 95500		OR99W, fr US30, fror	1	Major City	2400	2615	1.09	2630 1033	1.1 1.15	0.01	0.010 0.010	0	0
						Major City	900	1025	1.14			0.01			0
24893 45010	95500 31738	14813		US30, from SE Powell.		Major City	900	1284 2086	1.43	1297 2120	1.44	0.01	0.010	0	0
45010 45607	31738 30210	11068 30209		SE Powell, E Burnside		Major City Major City	1800 1400	2086 1566	1.16 0.93	2120 1581	1.18 0.94	0.02	0.020	1 0	0
	11180	95640		SE Powell,		Major City	1800	2014	0.93	2038	0.94	0.01	0.010	0	0
	95640	11180		SE Powell,		Major City	1800	2014	0.93	2038	0.94	0.01	0.010	0	0
45713		11100				ividjui city									
45713		71740	0.04	CE Davio"	-	Marine City									
45713 45722	31738	71740		SE Powell,		Major City	1800	2023	0.94	2048	0.95	0.01	0.010	0	0
45713		71740 95640 95413	0.02	SE Powell, SE Powell, SE Powell,	3	Major City Major City Major City	1800 1800 1800	2023 2005 1979	0.94 0.93 0.92	2048 2036 2002	0.95 0.94 0.93	0.01 0.01 0.01	0.010 0.020 0.010	0 0 0	0

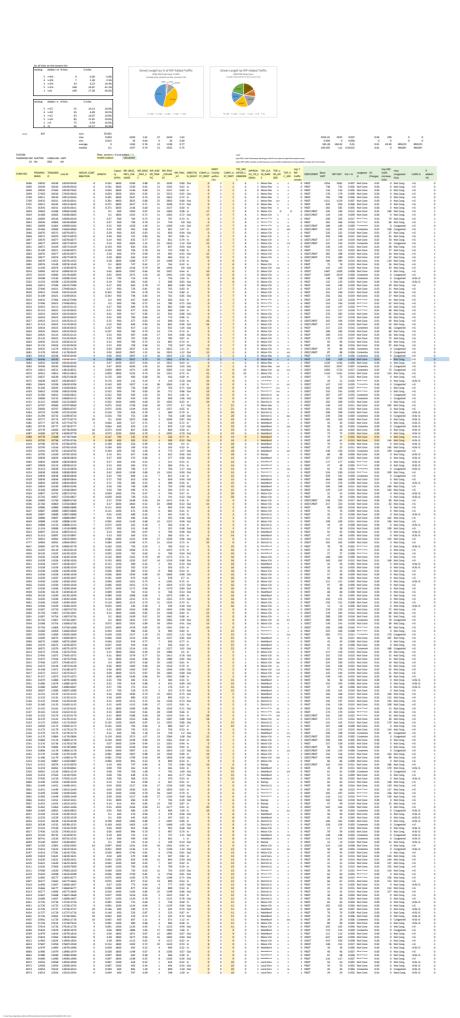
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traffic sum2

Link id	location	Concern list	TSP Class	Capacity	Comp	2035	М	DP
LIIK IU	location	Concernisc	13F Class	Capacity	Vol	VC	Vol	VC
1086931761	SE Powell/39th area	PBOT	Major City Traffic Street	2700	2575	0.95	2620	0.97
3176110863	SE Powell/39th area	PBOT	Major City Traffic Street	2700	2529	0.94	2575	0.95

\$LINK:NO	FROMNOD	TONODEN: RIP	_ADDEI COMPLIS	Concern lis TSP_CLASS Ca	apacity (\ R	IP_BASE_ R	IP_BASE_ I	RIP_PM1_1 RI	P_PM1_\	/C Δ	Vol Δ%	cong & %ai Ne	w Congested
45816	10869	31761	0.02 SE Powell/	2 Major City	2700	2575	0.95	2620	0.97	0.02	0.020	0	0
45817	31761	10863	0.02 SE Powell/	2 Major City	2700	2529	0.94	2575	0.95	0.01	0.020	0	n

1/10/2020



SAN-100 BOOK DECORD 100 BOOK D

| Table | Tabl

						0 6	3755 828.948	52.8%						
SION RSION FILETYPE LANGUAGI UNIT 10 Att ENG MI	iter = added >1	outputs from version f	outside calculation [FB RIP 1]*0.039+(F	B RIP 2]*0.032+(FB RIP 3]*0.036+(FB		*0.023+[FB RIP 6]		39+(FB RIP 8)*0.04	44+[FB RIP 9]*0	.043+[FB RIP 10]*0.03	27		to	0 0
NK:NO FROMNO TONODEN LENGTH FE DENO 0 LENGTH FE DENO 0 0.03		3 FB_RIP_4 FB_RIP_5 FB_RIP_6 FB_RIP_7 3 6 7 20 0	C LUMES		MP_LI COMP_LI	on list As	dded FB_1 FB_ MT 0.06 0.195	_2 FB_3 0.16 0.108	FB_4 FB_	5 FB_6 FB_ 0.161 0.66	7 FB_8 F 0 0.132	B_9 FB_10 max	group to	p 200 top cong ded 200
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1850 9308 1850 9318
9371 8004 9372 9373 9374 9375 9377
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42 17 12 15 12 7 7 7 7 15 12 12 15 0 0 0 0 0 0 0 0 11 12 10 0 0 0 0 0 0 0
8326622582262263254362522222647475447544563353656567111117566723763275525325325325325325325325325325325325325
5402 1103 1103 1104 1105
0.91 0.53 0.64 0.75 0.76 0.79 0.79 0.79 0.79 0.79 0.79 0.79 0.79
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2696 2696 2697	16344 10009 10010 10439 10439 10010 10010 16245 16245 10010 10010 17013	0.04 0.331 0.331 0.122	3 6 74 3 36 5 12 0	3 2 0 0 1 0 0 3	8 0 1 0 8	21 4 40 63 83 38 42 7 26 11 40 26 44 33	4 6 108 91 70 50 9 8	2 67 31 7	2 402 21 3184 12 2230 3 590	0.56 0.88 0.62 0.82	0.56 0.005 0.89 0.007 0.62 0.005 0.82 0.005	0 0 0 1 0 1 0 0	0 0 0 1 0 1 0 0	0.08 6.951 3.972 0.366 0.244 0.639 0.639	0.117 2.886 1.404 0.468 0.078	0.192 0.108 0.096 0 0.16 0.036 0 0	0.046 0 0 0.069	0	0.693 0.156 4.62 2.457 2.739 1.482 1.386 0.273 0.858 0.429 1.32 1.014	4.752 3	258 0.054 913 1.809 9.15 0.837 344 0.189 086 0.027	4.752	6 0 8 0 8 0 6 0
2698 2699 2699	17013 10010 10010 27463 27463 10010	0.122 0.213 0.213 0.054 0.054 0.301	0 0 0 0 38 5 87 3 56 5	0 1 0 3 1 0 0 0	9 8 0 0 1	40 26 44 33 68 23 39 37 37 27 24 40 39 38	0 0 0 7 71 52 117 92 74 66	0 0 32 74 42	22 1949 200	0.564 0.040 0.050	0.007	0 0 0 0 0 1 0 1	0 0 0 0 0 1 0 1	0.639 0.639 0.594 1.134	0 1.482 3.393	0 0 0 0 0.16 0.036 0.096 0 0.16 0.036 0.096 0	0.069 0.023 0.023 0.069 0	0.207 0.184 : 0 : 0 4	2.739 1.482 1.386 0.273 1.32 1.014 1.452 1.287 1.244 0.897 1.521 1.053 1.521 1.053 1.521 1.053 1.521 1.053 1.521 0.837 1.521 0.837 1.522 0.033 0.033 0.033 0.033 0.039	0 0	0 0 301 0 236 0.864 956 1.998 838 1.134 257 2.187		6 0 8 0 8 0 6 0
2701 2701 2702	10011 10433 10433 10011 10011 16345 16345 10011 10011 32599	0.301 0.301 0.271 0.271 0.082	99 3 91 3 38 5 18 0	0 0 0 0 1 0 0 0	0 1	24 40 39 38 68 23 93 7	74 66 138 99 120 95 71 52 41 10	81 77 32 10	25 3825 21 3427 11 2146 10 994	0.8 0.71 0.6 0.69	0.8 0.007 0.72 0.006 0.6 0.005 0.7 0.010	0 1 0 1 0 1 0 0	0 1 0 1 0 1 1 0	4.515 7.525 5.691 2.981 0.82	3.549 1.482 0.702	0.096 0 0.096 0 0.16 0.036 0 0	0 0 0	0 0 0 0.023	7.392 1.56 4.587 1.482 2.244 0.897 5.369 0.273 2.343 0.273 0.528 0	5.28 4. 3.124 2. 1.804 (0.132 0. 0.044	085 2.079 236 0.864 0.43 0.27	5.28 3.124 6.369	6 0 8 0 8 0
2705	32599 10011 11222 14855 14855 11222 10013 10016 10016 10013	0.271 0.082 0.082 0.12 0.12 0.455 0.455	18 0 2 3 0 0 73 79 58 87	0 0 4 4 0 4 31 1	0 93 50 75	71 7 16 0 10 0 0 2	3 15 1 0 1 1 2 4	11 1 1 2	4 608 3 875 2 575 9 992 8 989	0.51 0.81 0.64 0.55 0.55	0.51 0.007 0.81 0.003 0.64 0.003 0.56 0.009 0.55 0.008	0 0	0 0		0.702 0.078 0 2.847 2.262	0 0 0.096 0.144 0 0 2.528 1.116 2.784 0.756	0.092 0.092 0.023 0.023	2.139 (1.15 1.725 2.484	0.343 0.273 0.528 0 0.33 0 0 0.078 0 0.039	0.044 0.	645 0.297 0 0.027 043 0.027 172 0.054 043 0	2.343 2.139 1.15 2.847 2.784	6 0 5 0 5 0 1 0
2708 2708 2709	10013 11226 11226 10013 14856 10014	0.11 0.11	26 12 14 11 12 9	0 0 4 0 0 2 21 3 26 1	75 108 52 24 26 51 35	0 0 0 0 5 0 5 1	0 0 0 1 1 1 1 1	0 0 0 1	3 270 2 232 2 224 6 782	0.38 0.39 0.25 0.65	0.38 0.011 0.39 0.009 0.25 0.009 0.66 0.008	0 0 0 0 0 0	1 0 0 0 0 0	0.33 0.22 0.14 2.4 2.4	1.014 0.546 0.468 1.053	0.384 0 0.352 0.144 0.288 0	0 0.046 0.069 0.023	1.196 0.552 0.598 1.173	0 0	0 0	0 0	1.196 0.552 0.598 2.304	5 0 5 0 5 0 2 0
2710 2711 2711 2712	27543 10014 10015 10017 10017 10015 10015 27543	0.4 0.4 0.22 0.22 0.13	27 72 47 60 24 70 47 59 47 59	26 1 19 3 26 2 26 2	51 37 37	5 1 5 1 8 1 8 1	2 3 1 1 2 3 2 3	1 1 2 2	6 748 5 746 6 792 6 792	0.62 0.41 0.37 0.73	0.63 0.008 0.42 0.007 0.37 0.008 0.74 0.008	0 0	0 0	2.4 1.1 1.32 0.78	1.833 0.936 1.833 1.833	1.92 0.936 2.24 0.684 1.888 0.936 1.888 0.936	0.023 0.069 0.046 0.046 0.069 0.046 0.046	0.805 0 1.173 0 0.851 0 0.851 0	0 0 0.165 0 0.165 0.039 0.165 0.039 0.165 0.039 0.264 0.039 0.264 0.039 0.165 0.039 0.165 0.039	0.088 0. 0.044 0. 0.088 0. 0.088 0.	043 0.027 129 0.027 043 0.027 129 0.054 129 0.054	1.92 2.24 1.888 1.888	2 0 2 0 2 0 2 0
2712 2715 2715 2716 2716	10014 27543 27543 10014 10015 10017 10017 10015 10015 27543 27543 10015 10016 16077 16077 10016 10017 10413 10413 10017 11237 10017 10019 10411 10019 11235	0.13 0.254 0.254 0.1 0.1	24 70 80 87 63 91 25 65 43 44 5 15 56 4	38 2 24 2 14 0	51 60 104 68 43	1 2 0 1 1 0 0 0	3 5 0 2 0 1	1 1 0	9 1084 9 1016 5 904 4 649	0.5 0.56 0.42 0.36	0.51 0.008 0.57 0.009 0.42 0.006 0.36 0.006	0 0 0 0 0 0 0	0 0	1.1 1.32 0.78 0.65 2.286 2.286 0.5 0.4	3.12 2.457 0.975 1.677	2.784 1.368 2.912 0.864 2.08 0.504 1.408 0.36		2.139 (1.15) (1.725) (1.725) (2.484) (1.196) (1.552) (1.552) (1.58) (1.173) (1.60) (1.173) (1.60) (1.173) (1.1	0.033 0.078 0 0.039 0.033 0	0.132 0. 0 0. 0 0. 0 0.	043 0.027 215 0.054 086 0.027 043 0	3.12 2.912 2.08 1.677	1 0 2 0 2 0 1 0
2717 2721 2722 2722 2722 2723	11237 10017 10019 10411 10019 11235 11235 10019 10019 27724	0.04 0.51 0.55 0.55 0.27	5 15 56 4 5 12 63 5 7 1	17 2 1 0 9 0 2 1	25 23 40 61 75	8 1 1 0 0 0 2 0	2 1 0 0 0 1 0 1	1 0 0	2 595 3 1003 2 1514 4 1147	0.25 0.42 0.63 0.48	0.25 0.003 0.42 0.003 0.63 0.001 0.48 0.003	0 0 0 0 0 0 0	0 0	0.08 1.53 1.1 2.2	0.195 2.184 0.195 2.457	0.384 0.0 0.352 0.144 0.288 0.0 1.92 0.396 1.92 0.396 1.888 0.936 1.888 0.936 1.888 0.936 1.888 0.936 1.888 0.936 1.888 0.936 1.888 0.936 1.888 0.936 0.214 0.864 0.724 0.864 0.18 0.364 0.18 0.364 0.18 0.362 0.384 0.324 0.16 0.072 0.032 0.002 0.0064 0.072 1.6 0.036	0.046 0 0 0.023 0.023	0.575 0 0.529 0 0.92 1.403 0 1.725 0	0.165 0.039 0.033 0.078 0.033 0.039 0.033 0 0 0 0.264 0.039 0.033 0 0 0 0.066 0 0.198 0 0 0 0 0	0.044 0. 0.088 0. 0.088 0. 0.084 0. 0.088 0. 0.044 0. 0.088 0. 0.088 0. 0.088 0. 0.044 0. 0.132 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0. 0 0.	043 0 0027 129 0.027 043 0.027 129 0.054 129 0.054 129 0.054 129 0.054 043 0.027 1215 0.054 086 0.027 043 0 0043 0 0043 0 0043	0.612 2.184 0.92 2.457	3 0 1 0 5 0
2726 2727 2727 2727 2728	27540 10020 10020 10022	0.17	21 2 34 50 32 30	2 0 11 0 6 0 9 0	56 72 65 46	3 0 0 0 0 0	0 0 0 0 0 0	0 0 0	2 549 5 1209 4 855 4 748	0.46 0.5 0.48 0.35	0.46 0.004 0.51 0.004 0.48 0.005 0.35 0.005	0 0 0	0 0	0.54 0.34 1.1 0.88 0.2	1.014 0.546 0.648 1.053 1.833 0.936 1.833 0.936 3.12 2.457 0.975 2.184 0.195 2.187 0.195 2.457 0.195 2.184 1.677 0.195 2.184 1.638 0.8	0.064 0.072 1.6 0.396 0.96 0.216 1.344 0.324	0 0	1.288 0 1.656 1.495 1.058	0 00.0	0	0 0	1.725 1.288 1.656 1.495 1.638	5 0 5 0 5 0
2728 2728 2729 2729 2730	10021 10459 10459 10021 10021 18025 18025 10021 27724 10021	0.05 0.05 0.12 0.12 0.24	42 42 22 64 13 12 7 8 8 2	13 0 2 2 0 1 2 2	69 136 48 82	3 0 13 0 1 0 11 0	1 1 0 0 0 0 0 0	1 0 0	5 897 5 565 2 348 3 470	0.5 0.52 0.39 0.52	0.5 0.006 0.53 0.009 0.39 0.006 0.53 0.006	0 0 0 0 0 0	0 0 0 0 0 0	0.2 0.25 0.6 0.24 0.72	0.858 0.507 0.273 0.312	1.344 0.324 2.048 0.468 0.384 0.072 0.256 0 0.064 0.072	0 0.046 0.023 0.046 0	1.058 1.587 3.128 1.104 1.886	0 0 0.099 0 0.429 0 0.033 0 0.363 0	0.044 0. 0.044 0. 0	043 0.027 043 0.027 0 0 0 0 0 0	3.128 1.104	2 0 5 0 5 0 5 0
2732 2732	10022 11241 11241 10022 10022 18104 18104 10022 10023 10024	0.24 0.24 0.34 0.34 0.22	22 24 14 14 12 27 18 17 17 21	4 0 0 0 10 0 9 0	110 73 9 38	1 0 0 0 0 0 1 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1	4 774 3 440 2 675 2 655 3 1003	0.72 0.49 0.28 0.55	0.72 0.005 0.49 0.007 0.28 0.003 0.55 0.003	0 0	0 0	0.96 0.72 0.68 0.68 0.66	0.858 0.546 0.468 0.702 0.663	0.768 0.144 0.448 0 0.864 0.36 0.544 0.324 0.672 0.324	0 0 0 138	0.207 0.874 0.184	0.033 0 0 0 0 0 0.033 0 0.396 0.039	0 0 0 0 0.088 0.	0 0 0 0 0 0 0 0	2.53 1.679 0.864 0.874 0.672	5 0 5 0 2 0 5 0
2734 2735 2735 2736	10024 10023 10023 18029 18029 10023 10023 18031 10024 16312	0.22 0.24 0.24 0.14 0.12	13 12 17 16 12 27 20 4	5 4 8 0 10 1 1 14	32 34 8 22	24 0 1 0 5 0 74 1	2 2 0 0 0 0 7 4	3 0 1 9	3 1125 2 636 2 771 5 1723	0.63 0.35 0.43 0.63	0.63 0.003 0.35 0.003 0.43 0.003 0.63 0.003	0 0 0 0 0 0	0 0 0 0 0 0	0.66 0.48 0.48 0.7 0.24	0.858 0.546 0.468 0.702 0.663 0.507 0.663 0.78 0.663 0.507 0.663 0.78 0.663 0.507 0.663	0.768 0.144 0.448 0 0.864 0.36 0.544 0.324 0.672 0.324 0.384 0.18 0.512 0.288 0.864 0.36 0.128 0.036 0.672 0.324	0.092	0.736 0	0.792 0 0.033 0 0.165 0 1.442 0.039 0.132 0	0.088 0.	086 0.081 0 0 0 0.027 172 0.243 043 0	0.792 0.782 0.864	6 0 5 0 2 0 6 0
2739 2739 2740 2741	10024 16312 16312 10024 10025 10026 31624 10025 10027 10039 10039 10027	0.12 0.12 0.12 0.48 0.49 0.49	13 12 17 16 12 27 20 4 17 21 13 12 16 20 16 20 12 12	9 2 5 2 7 0 7 0	4 11 1 1	4 0 13 0 0 0 0 0	1 1 1 1 0 0 0 0	0 2 0 0	2 999 2 973 2 1039 2 1039	0.56 0.54 0.58 0.58	0.56 0.002 0.54 0.002 0.58 0.002 0.58 0.002	0 0 0 0 0 0 0	0 0	0.24 0.24 0.24 0.96 1.47	0.663 0.507 0.624 0.624	0.672 0.324 0.384 0.18 0.64 0.252 0.64 0.252 0.384 0.252 0.256 0.144	0.023 0.322 0.046 0.046 0	0.253 0	0 0	0.044 0.	0 0	0.507 0.64	2 0 1 0 2 0 2 0
2744 2745 2759 2759 2765	10039 10027 16127 10027 10034 14991 14991 10034 10035 24277 24277 10035	0.49 0.32 0.15 0.15 0.08	0 0	4 5 2 13 3 1 4 1	12 10 0	22 1 19 1 5 1 1 1	2 3 2 5 4 8 4 2	3 2 6	2 686 2 409 2 935 2 1028	0.76 0.23 0.78 0.57	0.76 0.003 0.23 0.005 0.78 0.002 0.57 0.002	0 0 0 0 0 0	0 0 0 0 0 0				0.299 0.115 0.299 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023 0.023	0.023 0.23 (0.276 (0.23 (0 (0.627 0.039 0.726 0.039 0.627 0.039 0.165 0.039 0.033 0.039 0.033 0.039	0.088 0. 0.088 0. 0.088 0. 0.176 0. 0.176 0.	215 0.054 129 0.081 215 0.054 344 0.162 086 0.243 086 0.243 387 0.189	0.627	6 0 6 0 1 0
2765 2765 2773 2774	10042 11333 10042 24277	0.08 0.08 0.13 0.07 0.07 0.15	19 20 17 17 17 17 21 22 17 17 21 22 17 17 21 22	0 1 2 1 1 4 2 1	0 22 1 22	1 1 10 1 7 1 10 1	4 2 4 9 5 4 4 9	9 7 10 7	2 1009 3 1106 2 994 3 1106	0.56 0.53 0.47 0.61	0.56 0.002 0.53 0.003 0.47 0.002 0.62 0.003	0 0 0 0 0 0	0 0	0.16 0.24 0.26 0.21 0.14 0.9	0.663 0.819 0.663 0.819	0.704 0.072 0.544 0.036 0.704 0.072	0.023 0.023 0.092 0.023	0 0 0.506 0.023 0 0.506	0.039	0.22 0.	172 0.27 387 0.189	0.663	1 0 1 0 1 0
2774 2775 2776 2780 2781	24277 10042 10043 16140 10044 10480 14882 10046 10046 27524	0.14 0.13	21 20 15 17 19 20	7 15 7 15 1 0 5 4	24 2 0	58 3 57 3 0 0 0 0	10 11 10 11 3 6 4 8	17 17 5 6	6 2210 5 1878 2 979 2 1357	0.35 0.3 0.54 0.65	0.35 0.003 0.3 0.003 0.55 0.002 0.65 0.001	0 0 0 0 0 0 0	0 0	0.9 0.25 0.28 0.26	0.741 0.663 0.663 0.819 0.663 0.819 0.663 0.819 0.819 0.585 0.741 0.507 0.117	0.544 0 0.64 0.252 0.544 0.036 0.64 0.18 0.416 0.252 0.096 0.432 0.128 0.504 0.928 0.144 0.64 0.108	0.092	0.506 0.023 0.506 0 0 0.552 0.046	0.033 0.039 1.914 0.117 1.881 0.117 0 0 0 0	0.44 0. 0.44 0. 0.132 0. 0.176 0.	086 0.243 473 0.459 473 0.459 258 0.135 344 0.162	0.585	6 0 6 0 1 0
2781 2782 2782 2783 2783	14882 10046 10046 27524 27524 10046 10046 31574 31574 10046 10047 16303 16303 10047	0.13 0.29 0.29 0.12 0.12	13 13 3 3 4 24 29 20 20	7 5 12 9 14 18 4 2	0 25 18 0	0 0 5 0 1 0 0 0	3 1 1 1 1 2 8 8	7 2 1 8	2 1043 2 587 2 846 3 1495	0.5 0.28 0.4 0.71	0.5 0.002 0.28 0.003 0.4 0.002 0.71 0.002	0 0 0 0 0 0 0	0 0	0.26 0.58 0.58 0.36 0.24	0.507 0.117 0.117 0.936	0.416 0.252 0.096 0.432 0.128 0.504 0.928 0.144	0.115 0.207 0.414 0.046		0 0 0.165 0 0.033 0 0 0	0.132 0. 0.044 0. 0.044 0. 0.352 0.	258 0.135 344 0.162 043 0.189 043 0.054 086 0.027 344 0.216 043 0.243	0.507 0.575 0.504	1 0 5 0 3 0 1 0
2784 2784 2786	10047 31517 31517 10047 10047 50068	0.14 0.14	3 4 3 3 20 21	14 24 12 12 13 13 15 26	32 46 100 43	3 0 16 0 17 0 3 1	1 2 1 1 3 2 9 11	1 2 10	2 1054 3 763 6 1432 6 1618	0.5 0.36 0.68 0.77	0.5 0.002 0.36 0.004 0.68 0.004 0.77 0.004	0 0 0	0 0	0.28 0.42 0.3 0.3	0.117 0.936 0.78 0.117 0.117 0.78 1.092 0.507 0.507	0.128 0.504 0.096 0.432	0.115 0.207 0.414 0.046 0.046 0.552 0.276 0.299 0.598 0.069 0.069	0.736 0 1.058 0 2.3 0 0.989 0	0.099 0 0.528 0 0.561 0	0.132 0. 0.176 0. 0.132 0. 0.044 0. 0.044 0. 0.352 0. 0.044 0. 0.088 0. 0.044 0. 0.132 0. 0.332 0. 0.332 0.	043 0.243 086 0.027 043 0.054 086 0.27 473 0.243	0.736 1.058 2.3 1.092	5 0 5 0 5 0
2794 2796 2900	50068 10047 10051 10052 10053 10051 10052 27418 10054 10055	0.05 0.26 0.25 0.29 0.11	28 33 13 14 13 14 13 14 0 0	2 3 2 3 2 3 0 0	8 8 164	2 0 2 0 2 0 85 2	3 6 3 6 5 0	5 5 0	2 1095 2 1095 2 1085 7 1095	0.91 0.91 0.9 0.61	0.91 0.002 0.91 0.002 0.91 0.002 0.61 0.006	0 0 0 0 0 0	0 0 0 0 0 0	0.3 0.52 0.5 0.58 0.77	0.507 0.507 0.507 0	1.056 0.54 0.448 0.072 0.448 0.072 0.448 0.072 0 0	0.069 0.069 0.069 0	0.184 (0.099 0.039 0.066 0 0.066 0 0.066 0 0.066 0	0.132 0. 0.132 0. 0.132 0. 0.22	473 0.243 258 0.135 258 0.135 258 0.135 0 0	0.507 0.507	1 0 1 0 1 0 5 0
2800 2801 2801 2805 2805	10055 10054 10054 27531 27531 10054 10055 27530 27530 10055	0.11 0.14 0.14 0.21 0.21	0 0	0 0	111 111 163 165 107 156 104	42 1 42 1 85 2 85 2 41 1	2 0 2 0 5 0 5 0 2 0	0 0 0	4 847 4 800 7 1046 7 1177 4 800	0.47 0.44 0.58 0.65 0.44	0.47 0.005 0.45 0.005 0.58 0.007 0.66 0.006 0.45 0.005	0 0 0 0 0 0 0 0	0 0	0.44 0.56 0.98 1.47 0.84	0	0 0 0 0 0 0 0 0 0	0 0 0	2.553 2.553 3.749 3.795 2.461	0.099 0 0.528 0 0.099 0.039 0.066 0 0.066 0 0.066 0 0.8805 0.078 1.386 0.039 1.386 0.039 1.386 0.039 1.386 0.039	0.088 0.088 0.22 0.22 0.088	086 0.027 043 0.054 086 0.27 473 0.243 258 0.135 258 0.135 0 0 0 0 0 0 0 0 0 0 0 0	2.553 2.553 3.749 3.795 2.461	5 0 5 0 5 0 5 0
2807	10056 27531 27531 10056 10056 31585 31585 10056 17023 10057	0.18 0.18 0.08 0.08 0.03	0 0	0 0 0 0 0 1	156 104 91 148 8	80 2 39 1 39 1 80 2	5 0 1 0 1 0 5 0	0	7 1112 4 863 3 909 6 1210	0.62 0.48 0.51 0.67	0.62 0.006 0.48 0.005 0.51 0.003 0.68 0.005	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0.72 0.24 0.48	0 0 0 0 0	0 0 0 0 0 0 0 0 0.416 0.072	0 0.023 0 0.069	3.588 2.392 2.093 3.404 0.184	2.64 0.078 1.287 0.039 1.287 0.039 2.64 0.078 0.066 0	0.22 0.044 0.044 0.22	0 0 0 0 0 0 0 0 258 0.135	3.588 2.392 2.093 3.404	5 0 5 0 5 0
2815	10059 27413 27413 10059 10060 17047 10062 18018 18018 10062	0.22 0.22 0.05 0.13 0.13	12 13 10 10 13 14 12 13 3 4	9 16 17 33 2 3 2 4	78 111 8	25 1 35 3 2 0 80 3	2 4 4 9 3 6 5 2	5 5	4 2191 7 2910 2 1032 8 948	0.81 1.08 1.15 0.53	STATE STAT	0 0 0 0 0 0 0	0 0	0.88 1.54 0.1 1.04 1.17	0.39 0.507 0.468 0.117 0.039	0.32 0.324 0.448 0.612 0.416 0.072 0.128 0.072 0.064 0.072	0.368 0.759 0.069 0.092 0.046	1.794 (2.553 : 0.184 (4.324 5.106 :	0.825 0.039 1.155 0.117 0.066 0 2.64 0.117 8.399 0.117	0.132 0. 0.132 0. 0.22 0.088 0.088 0.22 0.088 0.22 0.088 0.22 0.044 0.044 0.22 0.132 0. 0.088 0. 0.176 0. 0.132 0. 0.132 0.	172 0.162 387 0.135 258 0.135 086 0.027 0 0.054	1.794 2.553	5 0 5 0 1 0 5 0
2816 2824 2824 2825 2826 2826 2826 2827 2828	10062 27407 10062 31470 31470 10062	0.14 0.17 0.17	1 2 8 9 0 0 0 0	2 2 7 7 0 0	17	80 3 03 3 1 0 03 3 79 3	6 0 0 4 6 0 5 1	2 4 0	9 919 2 751 9 866 7 848	0.51 0.36 0.96 0.94	0.52 0.010 0.36 0.003 0.97 0.010 0.95 0.008 0.56 0.002 0.62 0.011	0 0 0 0 0 0 0	0 0 0 0 1 0	0.28 1.53 1.19	0.312 0 0	0.288 0.252 0 0 0 0	0.046 0.161 0 0.023 0.23 0	5.106 3 0.391 0 5.014 3 4.278 2 0.46 0 4.876 0	8.399 0.117 0.033 0 8.399 0.117 0.607 0.117 0.033 0 0.231 0	0 0.	0 0.054 172 0.108 0 0 043 0 215 0.135	0.391 5.014 4.278	S 0 S 0 S 0
2828 2829	31466 10063 10063 31468 21469 10063	0.27 0.2 0.2 0.1 0.1	11 13 2 1 1 1 4 4 8 7	0 0 1 2 2 4 10 11	212 290 346 1 255	7 0 6 0 18 4 91 4	1 0 0 0 7 1 8 6	0 0 1 4	5 441 7 572 13 1050 11 1291	0.56 0.61 0.95 0.97 0.72	0.62 0.011 0.96 0.012 0.98 0.012 0.72 0.009	0 0 0 0 17 7 17 7	1 0 1 0 1 1		0.039	0.416 0.324 0.032 0 0.032 0.036 0.128 0.072 0.224 0.36	0.046 0.092 0.253 0.069 0.046	4.876 (6.67 (7.958 : 5.865 : 5.198 : 5.957 :	0.231 0 0.198 0 8.894 0.156 8.003 0.156 8.102 0.117 8.762 0.117		0 0 0 0 043 0.027 258 0.108 043 0	6.67 7.958	S 0 S 0 S 0
2829 2830 2830 2831 2831	10063 31470 31470 10063 10063 70023 70023 10063 10064 70023 70023 10064 10064 70024	0.29 0.29 0.27 0.27 0.29	0 0 0 0 8 7 4 4	1 3 1 2 9 8 1 1	226 259 1 187 167	94 3 14 3 10 1 17 0 17 0	6 1 7 0 1 5 0 0	0 0 4 0	9 1056 10 1062 6 1379 5 1000 5 968	0.73 0.88 0.64 0.56	0.74 0.009 0.89 0.009 0.64 0.004 0.56 0.005	0 0 0 0 0 0 0	0 0	2.61	0	0 0.036 0 0.036 0.224 0.324 0.128 0.036 0.128 0.036 0.224 0.288 0.032 0.036	0.069 0.046 0.184 0.023 0.023 0.161 0.023	5.198 5.957 3 4.301 3.841 (3.657 4.071 (1.035 (0.198 0 0.894 0.156 0.003 0.156 0.102 0.117 0.762 0.117 0.33 0.039 0.561 0 0.561 0 0.197 0 0.363 0	0.264 0. 0.308 0.044 0. 0	043 0 0 0 215 0.108 0 0	4.301 3.841 3.657	5 0 5 0 5 0 5 0
2833 2834	70024 10064 10065 10434	0.29	8 7 2 1 0 0	8 7 1 1 0 0	177 45 46 179	9 0 11 0 23 0 95 3 62 2	1 5 0 0 0 0 6 0	4 0 0	6 1319 2 407 2 396 8 1259	0.61 0.19 0.18 0.7	0.61 0.005 0.19 0.005 0.18 0.005 0.7 0.006	0 0 0 0 0 0	0 0	0.64	0.312 0.078 0	0.224 0.288 0.032 0.036 0 0 0 0	0.161 0.023 0	4.071 0 1.035 0 1.058 0 4.117	0.759 0	0.264	0 0 0 0 0 0 0 0 0	4.071 1.035 1.058 4.117	S 0 S 0 S 0
2837	10065 27409	0.32 0.09 0.09 0.12 0.12 0.17	0 0 1 2 0 0 1 1	0 0 1 2 0 1 0 1	290 346 1 255 226 259 187 167 159 177 45 46 179 132 134 182 140 181 222 1	62 2 62 2 96 3 64 2 96 3 03 3	3 0 3 1 6 0 4 0	0 0 0	6 1319 2 407 2 396 8 1259 5 1020 6 1003 8 1141 6 647 8 698 9 919 8 948	0.57 0.56 0.63 0.31 0.39	0.96 0.012 0.98 0.012 0.74 0.009 0.89 0.009 0.54 0.004 0.54 0.005 0.45 0.005 0.19 0.005 0.19 0.005 0.77 0.006 0.57 0.005 0.56 0.006 0.57 0.005 0.56 0.006 0.57 0.005	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 1 0 0	1.02	0 0.039 0 0.039	0 0 0.064 0.036 0 0 0.032 0 0 0 0.064 0.072 0.128 0.072	0 0.046 0.023 0.023	1.058 (4.117 3.036 3.082 4.186 3.22 4.163 5.106 4.324	0.759 0 0.759 0 0.3135 0.117 0.046 0.078 0.046 0.078 0.168 0.117 0.112 0.078 0.168 0.117 0.3399 0.117 0.446 0.078	0.264 0.132 0.132 0. 0.264 0.176	0 0 043 0 0 0 0 0	3.036 3.082 4.186 3.22 4.163	5 0 5 0 5 0
2839 2839 2840	18018 10066	0.17 0.17 0.11 0.11 0.2 0.2	1 2 3 4 0 0 0 0	2 2 2 4 0 0 0 0	222 1 188 132 179	80 3	6 0 5 2 3 0 6 0	2 1 0	5 1020	0.57	0.57 0.005	0 0 0 0 0 0	0 0 0 0 0 0	0.99 0.88 1	0 0.039 0.117 0 0	0.064 0.072 0.128 0.072 0 0 0 0	0.023 0 0.046 0.092 0				0 0.054 086 0.027 0 0 0 0	3.22 4.163 5.106 4.324 3.036 4.117	5 0 5 0 5 0 5 0
2840 2842 2842 2843 2843 2844 2844 2845 2845 2846	10068 10067 10068 18117 18117 10068 10069 10426 10426 10069 10069 27408	0.24 0.24 0.37 0.37 0.18	0 0 0 0 0 0 4 4	0 0 0 0 0 1 0 0 3 4	132 179 332 1 280 1	62 2 95 3 44 4 16 5 13 0	3 0 6 0 8 0 10 0	0 0 0 0	5 1020 8 1259 13 784 11 708 5 444	0.7 0.57 0.7 0.73 0.79 0.18 0.42 1.4	0.57 0.005 0.7 0.006 0.74 0.017 0.8 0.016 0.18 0.011	0 0 0 7 0 7	0 0 0 0 1 1 1 1	1.2 1.92 4.81 4.07 0.9	0 0 0 0 0.156	0 0 0 0 0 0 0 0 0.128 0.108	0 0 0.023 0 0.092	4.117 3.036 4.117 7.636 6.44 4.347	8.135 0.117 8.046 0.078 8.135 0.117 8.752 0.156 8.828 0.195	0.132 0.264 0.132 0.264 0.352 0.44 0.044 0.	0 0 0 0 0 0 0 0 043 0.027	4.117 3.036 4.117 7.636 6.44 4.347 4.071 5.175 6.785 8.464 8.877 7.953 10.534 2.937 1.127 2.541 2.392	5 0 5 0 5 0 5 0
2844 2845 2845 2846	27408 10069 10069 31464 31464 10069	0.18 0.15 0.15 0.39 0.39 0.14 0.14 0.29 0.29 0.47 0.47 0.47	9 8 9 8 4 4 0 0	11 13 11 12 3 5 0 0	177 225 295 1 368 1	22 1 98 4 21 4 70 11	1 6 9 6 8 1 21 0	4 4 1 0	7 879 11 1258 12 955 15 835	0.42 1.4 1.06 0.93	0.42 0.008 1.41 0.009 1.07 0.013 0.94 0.018	0 0 17 7 17 7 0 7	0 0 0 1 1 1 1 1	1.65 1.8 0.00	0.351 0.351 0.156	0.256 0.396 0.256 0.396 0.128 0.108	0.092 0.299 0.276 0.115 0	4.347 (4.071 (5.175 (6.785 (8.464	0.726 0.039 3.234 0.156 3.993 0.156 5.61 0.429 3.877 0.351 5.897 0.429 2.937 0.429 0.726 0 0.726 0	0.044 0. 0.044 0. 0.396 0. 0.352 0. 0.924 0.616 0.616 0.924 0 0 0.088 0.	258 0.108 258 0.108 043 0.027	4.071 5.175 6.785 8.464	5 0 5 0 5 0
2847 2847 2848 2848	10071 10070 10070 10077 10077 10070 10070 27501 27501 10070	0.14 0.14 0.29 0.29	3 2 0 0 0 0 3 2	1 2 1 2 1 2 0 2	291 2 458 2 120 49	41 9 09 11 89 0 22 0	14 0 21 0 0 0	3 0 0 2	16 835 19 1004 6 258 2 172	0.77 1.12 0.36 0.29	0.79 0.019 1.14 0.019 0.37 0.023 0.29 0.012	0 7 15 7 15 7 0 0 0 0	1 1 1 1 2 0 1 0	1.74	0	0.032 0.036 0.064 0.036 0 0.036 0 0.036 0.064 0	0.046 0.046 0.046 0.046	6.693 10.534 2.76 1.127	7.953 0.351 5.897 0.429 2.937 0	0.616 0.924 0	0 0.081 0 0 0 0	7.953 10.534 2.937 1.127	6 0 5 0 6 0 5 0
2849 2849 2850 2850	10071 11145 11145 10071 10071 27498 27498 10071	0.47 0.47 0.19 0.19	5 6 1 5 1 6 6 8	9 21 11 5 12 6 11 26	92 104 130 166	77 1 60 0 29 2 67 1	2 3 0 0 2 0 2 4 17 1	1 1 2	6 590 5 343 5 354 8 632	0.84 0.49 0.42 0.9	0.85 0.010 0.5 0.015 0.43 0.014 0.91 0.013	0 0 0 0 0 0	1 0 1 0 1 0	2.82 2.35 0.95 1.52 2.703 2.544	0.117 0.039 0.039 0.234 0.039 0.039	0.192 0.324 0.16 0.396 0.192 0.432 0.256 0.396	0.483 0.115 0.138 0.598	6.256 6.693 10.534 6 2.76 1.127 6 1.127 6 2.392 2.99 6 3.818 9.913 6 6.601 1.587 1.357 1.357 1.449 6 0.736 6 0.736	0.4.9.9 0 0.7.7.6 0.039	0.088 0. 0 0.088 0.088 0.	129 0.027 0 0.027 0 0.027 172 0.054 043 0	2.99 3.818	6 0 5 0 5 0 5 0
2851 2852 2852 2853	31109 10071 10072 10073 10073 10072 15082 10072 10072 31127	0.159 0.159 0.159 0.12 0.12 0.28 0.15	1 1 0 0 1 1 0 0	1 2 1 1 5 16 0 1	287 2 69 2 59 2	46 8 33 7 16 3 41 0	12 0 14 2 7 3 0 0	1 4 2 0	16 706 10 1264 10 992 3 448	0.78 1.4 1.1 0.5	0.8 0.023 1.42 0.008 1.11 0.010 0.5 0.007	0 7 0 0 0 0	2 1 0 0 1 0	1.2	0.039 0 0.039 0	0.032 0.036 0 0.036 0.032 0.18 0 0 0.032 0.18	0.046 0.023 0.368 0.023	6.601 8 1.587 1.357 1.449	1.98 0 0.957 0.078 0.211 0.039 0.544 0.351 3.118 0.312 0.689 0.273 7.128 0.117 1.353 0 0.765 0.117 0.501 0.273 0.627 0 0.508 0	0 0.088 0.088 0. 0.748 0. 0.528 0.616 0. 0.308 0. 0.352 0. 0.616 0.	0 0.027 086 0.108 129 0.054 0 0 129 0.081 086 0.108	8.118	6 0 6 0 5 0
2854 2854 2855 2855 2855	10072 31127 31127 10072 10073 11477 11477 10073 10073 31129 31129 10073	0.15 0.15 0.45 0.45 0.38 0.38	1 1 1 1 1 2 1 3	0 1 5 17 1 3 6 3 4 16	32 2 19 1 144 147	05 3 97 7 19 0 76 0	8 3 14 2 0 0 1 3	3 4 0 1	9 931 8 1035 4 508 7 796	0.86 1.15 0.6 1.14	0.87 0.010 1.16 0.008 0.61 0.008 1.15 0.009	0 0 0 0 0 0 0	0 0	1.2	0.039 0.039 0.039 0.039	0.032 0.18 0.032 0.036 0.064 0.216 0.096 0.144 0.096 0.36 0.032 0.18	0.391 0.069 0.069 0.368	0.736 6 0.437 6 3.312 3 3.381 2 2.737 9 2.507	5.765 0.117 5.501 0.273 0.627 0 0.508 0	0.352 0. 0.616 0. 0 0.044 0.	129 0.081 086 0.108 0 0 129 0.027 172 0.108 086 0.054	6.765 6.501 3.312 3.381	6 0 6 0 5 0 5 0
2856 2857 2857 2858	31127 10072 10073 11477 11477 10073 31129 10073 31129 10074 10436 10074 10074 11489 10437 10075 10437	0.38 0.21 0.21 0.506 0.506 0.58	2 3 2 1 0 0	4 16 4 16 10 19 5 12 0 3 0 2	109 95 98 31	28 3 89 3 26 5 64 2	7 2 6 2 11 0 4 0	2 1 0	12 1106 9 1075 10 1273 3 345	0.92 0.9 1.06 0.24	0.93 0.011 0.9 0.008 1.07 0.008 0.24 0.009	0 0 0 0 0 0	1 0 0 0 0 0	3.15 5.32 4.56 1.89 2.1 1.518 1.518 6.96 5.8 0.34 1.68	0	0 0	0.437 0.276 0.069 0.046	2.507 2.185 2.254 0.713 0.713 2.093	0.702 0.273 7.524 0.117 5.237 0.117 7.458 0.195 1.112 0.078 1.013 0.039 8.844 0.273	0.308 0. 0.264 0. 0.484 0.176	086 0.027 0 0	6.237 7.458 2.112	6 0 6 0 6 0
2858 2860 2860 2861 2862	11489 10074 10075 10437 10437 10075 10075 15078 10075 31129 31129 10075 10076 10077	0.506 0.58 0.58 0.17 0.14 0.14	0 0 0 1 1 1 0 2 2 3	3 9 2 10 8 17 2 6 10 19 4 16 2 5	31 91 2 83 2 29	61 1 68 7 16 3 26 1 28 3	1 1 13 2 7 2 1 2 7 2	1 3 2 2 2	3 324 12 1323 10 1002 2 299 12 1140	0.27 0.92 0.84 0.28 0.79	0.27 0.009 0.93 0.009 0.84 0.010 0.28 0.007 0.8 0.011	0 0 0 0 0 0 0 0	0 0 0 0 0 0		0 0.039 0 0.078	0 0.108 0.032 0.072 0.032 0.288 0.064 0.072 0.096 0.36 0.096 0.144 0.032 0.072	0.207 0.23 0.391 0.138 0.437	0.713 2.093 1.909 0.667 2.507	2.013 0.039 3.844 0.273 7.128 0.117 0.858 0.039 7.524 0.117 0.702 0.273 7.227 0.429	0.044 0. 0.572 0. 0.308 0. 0.044 0. 0.308 0.	0 0 043 0.027 086 0.081 086 0.054 086 0.054 172 0.108 043 0.027	2.013 8.844 7.128 0.858 7.524 9.702 9.844	6 0 6 0 6 0
2846 2847 2847 2847 2847 2847 2847 2847 2848 2849 2850 2850 2850 2850 2850 2850 2850 2850	31129 10075 10076 10077 10077 10076 10076 11452 10076 11540 11540 10076 10080 30372	0.14 0.29 0.29 0.28 0.1	1 3 1 1 5 4 5 4	4 16 2 5 4 6 1 5	1312 1312 1312 1312 1312 1312 1312 1312	62	15 4 23 1 16 1 3 0	4 4 4	8 1299 1301 131 131 131 131 131 131 131 131 13	1.06 0.93 0.88 0.77 1.12 1.02 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0	0.7 0.006 0.73 0.006 0.74 0.007 0.74 0.007 0.75 0.007 0.75 0.007 0.76 0.007 0.77 0.007	0 0 15 7 15 7 0 6	0 0 1 1 2 1 1 1	1.96 5.51	0 0.078 0.039 0.039 0.195 0.195	0.096 0.36 0.096 0.144 0.032 0.072 0.128 0.144 0.128 0.036 0.032 0.108 0.032 0.072 0.032 0	0.023 0.046 0.046 0.046 0.463 0.483 0.115 0.138 0.092 0.046 0.023 0.168 0.023 0.168 0.023 0.168 0.023 0.168 0.023 0.046 0.047 0.046 0.047 0.046 0.047 0.046 0.047	1.909 1.0667 0.0667 2.507 2.76 9.844 9.2 8.395 10.6.325 9.51 1.066	7.128 0.117 0.858 0.039 7.524 0.117 0.702 0.273 7.227 0.429 3.712 0.39 0.527 0.078 0.702 0.39 17.49 0.507 0 0	0 0.044 0. 0.66 0. 0.308 0. 0.264 0. 0.176 0. 0.308 0. 0.572 0. 0.308 0. 0.66 0. 1.012 0. 0.704 0. 0.704 0. 0.704 0. 0.704 0. 0.704 0. 0.132 0. 704 0. 0.132 0. 704 0. 0.132 0. 704 0. 0. 0.132 0. 704 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	043 0.108	9.702 9.844 9.2 10.527 9.702 17.49 1.638	6 0 5 0 5 0
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4600 4603 4603 4604 4604 4605 4605	31178 10 10872 14 14983 10 10872 27 27473 10 10873 27 27475 10 10874 27	871 0.04 983 0.19 872 0.19 973 0.149 872 0.149	0 1 0 2 3 36 3 35 0 1 2 17 1 10	5 14 0 0 0 0 0 0 0 0 1 0	76 38 4 124 8 162 8 127 13 130 56 322 30 220	14 0 0 0 2 2 2 0 2 1 1 1 1 1 1 1 0 0 0 3 3 0 0 0 1	0 4 0 4 1 7 1 6 0 5 1 13 0 8	534 0.7 462 0.7 595 0.5 423 0.5 461 0.7 609 0.8 478 0.6	22	0 0 0 0 0 0 0 0	0 0 0 1 0 1 0 1 0 2 0 1 0	0.16 0 0.76 0 1.33 0.117 0.894 0.117 0.745 0 0.78 0.078 0.48 0.039 1.02 0 0.51 0		0.115 0.2 0.322 0.9 0.322 1.7 0 0.0 0 0.1 0 0.1 0 0.2 0 1.2 0 0.0 0.276 0.2 0.030 0.5 0.506 3.8 0.713 1.9 0.46 1.7 0.483 3.3	7.26 888 10.626 0 1.782 1999 2.838 9.957 1848 1.254 1992 4.092 4.092 4.092 4.092 4.092 4.092 4.092 4.092 6.346 8.44 4.191 4.29 4.29 6.537 6.537 9.5376 9.	0.546 0 0.078 0.088 0.078 0.088 0.039 0.044 0.039 0.044 0 0.132 0 0	0.043 0	0 7.26 0 1.782 0 1.782 0 2.838 0 0.989 0 1.748 0 4.092 0.27 5.346 0.27 4.191 0 4.29 0.027 10.626 0 7.26 0 5.379	5 0 6 0 6 0 6 0 6 0
4606 4606 4607 4607 4608	27449 10 10874 31 31172 10 10874 31 21174 10	874 0.17 172 0.12 874 0.12 174 0.13	0 1 0 0 0 2 0 2 0 2 0 2	4 12 0 1 9 22 11 31 7 20 8 21	56 322 30 220 12 163 26 72 169 141 85 242 78 204 147 194 7 294 14 320	2 4 1 3 4 0 17 7 1 10 5 1 8 1 1 14 3 1	0 6 0 3 0 10 0 12 0 10 0 11	313 0.4 211 0.3 1014 0.5 937 1.6 810 0.7 988 1	4 0.44 0.019 15 0.36 0.014 14 0.95 0.010 14 1.05 0.013 15 0.76 0.012 1.11 0.011	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 1 0 1 0 1 0 1	1.02 0 0.51 0 1.2 0 1.44 0 1.3 0 1.43 0	0.064 0.324 0.064 0.396 0.064 0.252	0.276 0.2 0.023 0.5 0.506 3.8 0.713 1.9 0.46 1.7 0.483 3.3	7.986 94 6.732 81 6.402	0.078 0.176 0.117 0.176 0.663 0.308 0.39 0.22 0.312 0.044 0.546 0.132	0.043 0.043 0.043	0 2.376 0 4.653 0 7.986 0 6.732	6 0 6 0 6 0 6 0
4610 4610 4611 4611 4612 4612 4613	10875 31 31332 10 10875 31 31758 10 10876 27 27453 10 10876 31 31784 10 10876 31 31785 10	376 0.209 784 0.19	16 14 17 14 3 27 0 14 8 6 3 1	8 5 8 5 5 4 3 5 4 5 1 2	14 320 19 346 7 260 13 218 10 204 18 196 24 271	1 1 17 1 1 17 0 0 14 1 7 3 11 4 13 5 0 4	13 14 14 15 0 11 0 9 5 9 3 8	1176 0.8 1263 0.7 1087 0.7 922 0.6 962 0.6 462 0.4	131 0.84 0.010 144 0.85 0.012 155 0.76 0.012 18 0.78 0.010 16 0.67 0.010 19 0.69 0.009 18 0.49 0.017 11 0.92 0.014 13 0.54 0.009 18 0.59 0.010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 1 0 0 0 0 0 0 1 0 0 1	1.8 0.156 2.1 0.624 1.935 0.663 1.419 0.117 1.881 0 1.881 0.312 1.52 0.117	0.896 0.18 0.448 0.288 0.448 0.288 0.864 0.18 0.448 0.008 0.192 0.144 0.032 0.036 0.096 0.072 0.16 0.072 0.352 0.072	0.092 0.1 0.115 0.3 0.115 0.4 0.092 0.1 0.115 0.2 0.115 0.2 0.115 0.2 0.046 0.4 0.069 0.5 0.069 0.2	23 6.732 114 6.468	0.078 0.044 0.039 0.044 0.039 0.044 0 0 0.039 0.308 0.429 0.176 0.195 0	0.731 0 0.602 0.129 0.559 0 0.172 0	0 9.702 351 10.56 378 11.418 0 8.58 0 7.194 .135 6.732 .081 6.468 0 8.943 .108 6.369 .027 6.864	6 0 6 0 6 0 6 0
4614 4614 4615 4615 4616 4616	10876 31 31785 10 10876 31 31787 10 10877 11 11074 10 10877 27	785 0.13	7 5 1 11 2 0 3 1 2 2 0 1	2 3 2 3 0 0 0 0 0 0	1 S	9 7 11 2 5 3 2 10 2 4 2 3 19 47 9 11 25 8	4 8 1 8 1 11 2 9 4 20 2 14	940 0.1 1.00 1.00 1.00 1.00 1.00 1.00 1.0	33 0.54 0.009 88 0.59 0.010 86 0.67 0.017 5. 0.51 0.023 86 1.29 0.018 83 0.84 0.016 44 0.15 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 1 0 2 0 1 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0 1 0	1.9 0 1.04 0.273 1.04 0.039 5.72 0.078 4.68 0.117 1.24 0.868 0.868 0 0.686 0	0.192 0.144 0.032 0.036 0.996 0.072 0.16 0.072 0.352 0.072 0.032 0 0.064 0 0.032 0	0 0.4 0 0.3 0 0.4 0 0.3	137 10.131 168 7.656 114 16.269 191 11.913	0.195 0 0 0.572 0.351 0.308 0.078 0.22 0.078 0.44 0.156 0.088 0.741 2.068 0.429 1.1 0 0	0.473 0 0.129 0 0.086 0 0.129 0 0.387 0 0.344 0	108 6.369 .027 6.864 .027 10.131 .054 7.656 .108 16.269 .054 11.913 .0 2.112	6 0 6 0 6 0 6 0
4617 4618 4618 4619 4619 4620	27451 10 10878 14 14984 10 10878 31	877 0.343 884 0.04 878 0.04 148 0.15	0 2 0 1 0 2 0 2 1 3 1 2	0 0 5 18 12 29 13 32 9 26 5 9	1 58 184 484 250 593 252 509 196 642 12 375	0 0 0 0 17 28 0 19 40 2 18 39 1 17 28 0 0 1 0 0	0 2 0 23 1 29 0 26 0 29 0 13	62 0.0 1185 0.6 1543 0.8 1447 0.6 1329 0.7	0.09 0.032 0.67 0.019 0.6 0.67 0.019 0.6 0.87 0.019 0.7 0.68 0.018 0.75 0.022 0.7 0.59 0.032	0 0	3 0 1 0 1 0 1 0 2 0 3 0	0.686 0 0.92 0 1.16 0 3.9 0	0.064 0 0.032 0.18 0.064 0.432 0.064 0.468	0 0.0 0.414 4.2 0.667 5.7 0.598 4.5 0.207 0.2 0.069 0.0 0.115 0.3 0.023 0. 0.069 0.0 0.184 0. 0.046 1.	1.914 132 15.972 75 19.569 196 16.797	0 0 0.663 1.232 0.741 1.76 0.702 1.716 0.663 1.232 0 0.044 0 0	0 0 0.086 0 0.043	0 1.914 0 15.972 .027 19.569 0 16.797	6 0 6 0 6 0 6 0
4612 4613 4614 4614 4614 4615 4615 4616 4616 4617 4617 4618 4619 4619 4620 4620 4622 4623 4623 4624 4626 4626 4626 4626	10878 31 31149 10 10879 11 11135 10 10879 27 27448 10 10879 31 31146 10 10880 95 10881 10	379 0.11 146 0.13	1 2 0 0 0 1 1 2 0 1	3 5 1 1 1 3 4 8 1 2	1 58 184 484 250 593 252 509 196 642 12 375 3 113 15 385 10 221 4 209 10 375 70 324 74 308 1 19 4 109 5 14	0 0 0 0 0 0 0 0 0 0 0 0 2 6 1 3 4 0 0	0 13 0 8 0 7 0 13 0 13	423 0.7 247 0.4 248 0.3 412 0.6 535 0.7 438 0.7	0.73 0.031 11 0.42 0.032 14 0.35 0.028 19 0.71 0.032 14 0.76 0.024 13 0.75 0.027	0 0	3 0 3 0 2 0 3 0 2 0	2.21 0.039 0.85 0 3.38 0.039 2.08 0 0.77 0 1.43 0.039 1.69 0 1.56 0	0.064 0.108 0 0.036 0.032 0.036 0.064 0.144 0.032 0.036	0.207 0.2 0.069 0.0 0.115 0.3 0.023 0. 0.069 0.0 0.184 0. 0.046 1.	23 12.375	0 0 0 0 0 0	0 0 0 0 0.043	0 12.375 0 4.389 0 12.705 0 7.293 0 6.897 0 12.375 0 10.692 0 10.164 .108 2.964 .782 13.029	6 0 6 0 6 0 6 0
4627 4629 4630 4632 4633 4634	10881 10 10882 14 14441 10 10883 31 10884 10	138 0.052 382 0.166 384 0.095 313 0.05	39 1 3 2 1 2 20 6 21 0 28 9 23 8	1 2 4 4 2 3 3 3 2 0 6 3	2 3 2 88 14 86 2 60	41 10 303 4 13 104 3 16 60 55 4 305 2 26 21 79 4 48	66 22 2 6 1 4 33 20 10 7 11 9	2290 0.7 528 0.7 408 0.5 1990 0.6 1352 0.5 940 0.5	22 0.72 0.010 15 0.76 0.011 18 0.59 0.010 12 0.63 0.010 17 0.97 0.005 16 0.56 0.010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.156 1.521 0.312 0.117 0.664 0.039 1.9 0.78 0.35 0.819	0.064 0.396 0.032 0.036 0.064 0.072 0.064 0.072 0.192 0.108 0 0 0.288 0.216 0.256 0.18 0.544 0.36	0 1.7 0.092 0.0 0.046 0.0 0.092 0.1 0.069 0.0 0.046 0.0 0.138 0.3 0.069 0.0	115 0.462 146 0.099 146 2.904 122 2.838	0.156 0.572 0.117 0.704 2.145 0.176 0.078 1.144	4.472 0 2.58 0 13.115 0 0.903	.054 4.472	9 0 9 0 9 0 9 0 6 0 7 0
4636 4637 4638 4638 4640 4641 4641 4644 4645 4645	10886 10 10887 10 10887 10 10888 10 10888 11 11154 10 10889 27 10890 14 10892 27	888 0.05 887 0.05	6 17 1 0 23 0 18 8 1 0 18 0	10 3 0 1 0 1 5 3 0 0	8 66 3 23 6 5 9 74 9 91 4 5 8 98	79 4 19 52 18 4 28 2 20 130 16 48 31 8 4 52 1 24 19 3 117	3 6 1 3 9 6 9 12 1 2 8 7	675 0 488 0.3 496 0.4 1140 0.6 262 0.1 515 0.4	.4 0.41 0.009 .4 0.34 0.006 .6 0.46 0.012 .8 0.69 0.011 .8 0.18 0.008 .8 0.48 0.014	0 3 0 3 0 3 0 3	0 1 1 1 1 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	0.792 1.092 0.999 0.897 0.666 0.234 0.15 0.039 0.3 0.897 1.14 0.702 0.144 0.039 0.504 0.702 0.51 4.212 0.555 0.039 0.7 2.379	0 0 0 0 0.256 0.18 0 0	0.069 0.0 0.069 0.1 0.069 0.1 0.023 0.1 0.023 0.2 0.069 0.2 0 0.0 0.023 0.1 0.023 0.0 0.023 0.0 0.000 0.0	.84 2.178 .669 0.759 .138 0.165 .07 2.442 .07 3.003 .192 0.165 .84 3.234 .446 4.785 .192 2.145 .196 5.412	2.028 0.792 1.092 0.088	0.172 0 0.86 0 2.064 0 0.172 0	.027 2.838 .297 3.081 .0.27 2.838 .297 3.081 .0.27 3.276 .081 3.081 .027 2.028 .243 2.442 .243 5.07 .027 1.209 .216 3.234	7 0 7 0 6 0 7 0 7 0
4645 4647 4648 4651 4652 4653 4653 4654 4655	10895 16 10896 27 10897 10 10897 31	170 0.148 520 0.051 898 0.03 813 0.13	1 1 61 6 68 5 1 7 6 0 39 0	0 0 0 2 0 2 1 3 6 1 7 0 4 1 7	2 145 4 65 3 164 2 134 13 88 5 13 8 23 5 13	20 3 30 29 0 82 89 0 81 11 37 26 2 8 4 0 3 13	1 5 46 14 50 16 2 7 3 2 16 4	316 0.5 2461 0.7 2131 0.6 1507 0 364 0.2 700 0.5	99 0.09 0.092 90 0.09 0.092 91 0.099	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1	2.368 2.652 0.357 0.039 0.06 0.234 0.52 1.521	0.16 0.072 0.224 0.108 0 0.036 0 0	0.023 0.0 0.138 0.2 0.161 0.1 0.092 0.1	.15 0.429 .84 0.759	3.471 0 0.429 1.628 0.078 0.352 0 0.132	3.483 1.118 0	.079 5.031 .027 2.145 .242 5.412 1.35 4.422 .054 2.904 .081 0.429 432 1.521 .081 0.429	6 0 6 0 6 0 6 0 6 0
4654 4655 4656 4657 4657 4658 4660 4661	10898 31 10899 14 10899 31 10899 31 31317 10 10900 10	815 0.19 905 0.05 816 0.15 817 0.11	6 0 4 11 49 2 8 4 4 10 13 3	1 7 5 2 0 3 2 4 5 1 2 5	5 13 8 3 1 16 1 9 1 10 1 6	2 8 4 3 1 10 3 6 25 6 0 16 5 0 10 5 15 13	3 2 2 2 19 5 3 2 2 2 8 3	364 0.2 475 0.7 939 0.6 518 0.7 465 0.7 628 0.5	5 0.25 0.005 9 0.8 0.004 15 0.66 0.005 12 0.72 0.004 17 0.78 0.004 17 0.78 0.005	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.38 0.234 0.1 0.156 0.75 1.911 0.22 0.312	0 0.036 0.352 0.18 0.064 0 0.128 0.072	0.161 0.1 0.046 0.1 0.069 0.0 0.092 0.0	15 0.429 184 0.099 123 0.528 123 0.297	0.078 0.352 0.117 0.044 0.117 0.264 0.234 0	0.172 0 0.43 0 1.075 0 0.688 0	.081 0.429 .054 0.43 .513 1.911 .081 0.688	6 0 9 0 1 0 9 0 9 0 8 0
4662 4663 4664 4665 4665	10901 10 10902 10 10902 27 10903 10 10903 10	003 0.051 001 0.048 168 0.049 004 0.048 005 0.197	28 0 20 24 61 0 22 10 35 0 22 3	1 4 14 4 0 2 7 7 1 3 2 0	1 17 1 22 1 11 1 32 2 20 0 27	13 15 15 64 1 40 3 8 29 63 16 86 12 4 24 22 0 26	16 4 11 7 24 5 10 10 20 4 9 4	827 0 988 0.7 1037 0.7 1013 0.7 832 0 450 0.6	3 0.3 0.005 1 0.71 0.007 1 0.72 0.005 1 0.73 0.010 4 0.4 0.005 14 0.65 0.009 16 0.56 0.005 18 0.69 0.010	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.285 0.507 0.246 0.273 0.204 1.092 0.336 0.78 0.245 2.379 0.48 0.858 0.788 1.365 0.788 0.858 0.245 2.418 1.177 1.833	0 0.036 0.768 0.504 0 0 0.32 0.252 0 0.036 0.096 0.072 0 0 0	0.115 0.0 0.115 0.0 0.092 0.0 0.092 0.0 0.046 0.0 0.161 0.0 0.069 0.0	123 0.198 169 0.231 123 0.561 123 0.726 123 0.363 123 1.056 146 0.66 0 0.891	0.195 0.66 2.184 0.044 0.507 0.66 2.496 0.044 0.117 0.352 2.457 0.704 0.468 0.176 0.858 0 0 0.396 2.964 0.748	0.645 0 1.72 0 1.247 0 3.698	.432 1.092 .297 2.496 .648 2.379 0.27 3.698 0.54 1.365	1 0 7 0 1 0 9 0 1 0 9 0 1 0 0 1
4666 4667 4668 4668 4670 4670 4671 4673	10905 10 10906 10 10905 23 23641 10 10906 10	006 0.049 005 0.049 641 0.051 005 0.051	62 0 47 9 1 5 16 14 42 0 13 8 90 0	6 6 2 2 7 3 1 3 4 2 0 2 0 2 2	1 53 2 5 3 16 2 25 1 14 1 22 2 52	76 17 65 24 14 44 70 6 25 20 9 58 6 7 19 12 11 15 30 16 23	24 5 18 11 1 4 8 6 25 7 6 3 34 7 49 11	562 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	99 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0	0.196 0.039 0.294 0.624 0.357 1.638 0.153 0.507	0.16 0.072 0.448 0.252 0 0.036 0.256 0.144 0 0	0.046 0.0 0.138 0.0 0.046 0.0 0.069 0.0 0.069 0.0 0.046 0.0 0.046 0.0	146 0.165 169 0.528 146 0.825 123 0.462	0.936 0.616 2.73 0.264 0.78 0.396 0.234 0.308 0.468 0.484	1.892 0 1.075 0 2.494 0 0.817 0	.027 1.892 .216 2.73 .675 2.494 .162 0.817	7 0 9 0 7 0 9 0 9 0 1 0
4673 4674 4675 4676 4677 4677 4679	10907 23 10907 31: 10908 14 10908 23 10908 23 23641 10 10909 11: 11119 10	544 0.098 541 0.049	128 0 87 9 45 0 12 2 13 8 42 0 6 1 20 4	5 8 1 3 1 6 4 2 1 3 1 1 1 2 1	2 52 7 143 1 26 5 93 1 14 2 25 77 3	30 16 23 93 15 135 20 9 38 57 8 135 6 7 19 20 9 58 0 1 0	59 21 27 6 29 13 6 3 25 7 1 2	2703 0 954 0.3 1753 0.4 355 0.4 1120 0.5 1001 0.8	88 0.98 0.007 7 0.71 0.006 86 0.46 0.007 12 0.43 0.008 13 0.54 0.006 13 0.84 0.002 14 0.52 0.003 17 0.68 0.009 14 0.45 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.55 4.992 0.483 3.393 0.132 1.755 1.274 0.468 0.147 0.507 0.343 1.638 1.46 0.234 1.46 0.78 0.44 2.379 4.6 15.366	0.288 0.18 0 0.036 0.064 0.036 0.256 0.144 0 0.036 0.032 0.036 0.128 0.072 0.832 0.432 1.664 0.684	0.046 0.0 0.184 0.1 0.069 0.0 0.138 0.1 0.046 0.0 0.023 1.7 0.023 0.0 0.253 0.0 0.414 0.0	1.716 1.716 1.61 4.719 123 0.858 115 3.069 123 0.462 146 0.825 171 0.099 169 0.231 123 0.792 146 0.924	0.468 0.484 1.17 0.704 3.627 0.66 0.78 0.396 2.223 0.352 0.234 0.308 0.78 0.396 0 0.044 0 0.044 0.039 0 0 0	1.634 0 5.805 0 0.817 0 2.494 0	323 4.992 593 5.805 729 1.755 783 5.805 162 0.817 675 2.494 027 0.78 0 2.379 0 15.366	9 0 1 0 9 0 9 0 9 0 5 0
4680 4681 4681 4683 4683 4684 4684	10911 10 10910 10 10913 10 10910 27 27713 10 10911 10	0.23 713 0.645	61 26 394 52 264 60 246 50 333 41 35 1	12 11 19 18 35 31 35 30 14 13 3 3 4	1 24 20 28 43 96 43 87 25 18 4 9 7 13	1 0 1 0 0 0 0 0 1 0 0 0 0 0 0 0 0 1	0 5 0 20 0 18 0 17 1 16 0 2	665 0.7	9 0.8 0.005	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 0 0 0 0 0 0 0 0 0	4.14 10.296 10.965 9.594 10.32 12.987 0.08 1.365	1.92 1.26 1.6 1.26 1.312 0.504 0.032 0.108	0.713 0.9 0.69 0.9 0.299 0.5 0.069 0.0	123 0.792 46 0.924 189 3.168 189 2.871 175 0.594 192 0.297	0.039 0 0 0 0 0 0 0 0 0	0.043	0 10.296 0 9.594 .027 12.987 0 1.365	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
4685 4685 4686 4686 4689 4689	10925 10 10911 21 21535 10 10913 32 32499 10	0.427 199 0.438	116 53 316 87 299 105 136 80 409 52 275 1	27 23 27 23 31 27 42 37 19 18 17 15	25 27 34 53 41 64 28 48 20 28 33 38	0 0 0 0 0 0 0 0 0 0 0 1 3 5 1 4 2 2	5 9 6 19 6 20 4 13 3 21 3 15	1144 0.4 1279 0.5 1524 0.6 1335 0.5 1404 0.5 1160 0.4	8 0.48 0.008 3 0.54 0.015 4 0.64 0.013 6 0.56 0.010 9 0.59 0.015 8 0.49 0.013 3 0.63 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 1 0 0 1 0 0 1 0 0 0 0 0	3.402 4.524 7.182 12.324 8.54 11.661 5.551 5.304 9.198 15.951 6.57 10.725	1.696 0.972 2.784 0.972 3.36 1.116 2.56 1.512 1.664 0.684 0.672 0.612	0.529 0.5 0.529 0.7 0.621 0.9 0.851 0.6 0.414 0. 0.345 0.7	75 0.891 182 1.749 143 2.112 144 1.584 146 0.924 159 1.254 192 0.363	0 0 0 0 0 0 0 0 0 0 0.039 0.132 0.039 0.176	0 0 0 0 0 0 0 0 0.215 0	135 4.524 162 12.324 162 11.661 108 5.304 081 15.951 081 10.725 027 1.365	1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
4690 4692 4693 4694 4695 4696	10916 31	016 0.35 015 0.11 899 0.16	116 53 316 87 299 105 136 80 409 52 275 21 35 1 41 4 50 1 52 3 50 1 5 7 12 25 8 10 12 26 8 11	2 2 2 2 1 1 3 2 4 3 12 10 5 5	4 11 4 11 7 4 5 3 10 7 24 8 1 39 8 10	0 0 1 0 0 0 0 1 1 0 0 0 0 2 1 1 3 4 1 3 2	0 2 0 2 1 3 0 3 1 2 2 4 2 2	557 0.6 377 0.3 388 0.3 477 0 620 0.5 745 0.6 497 0.4	66 0.67 0.004 11 0.32 0.005 12 0.33 0.008 14 0.4 0.006 12 0.52 0.003 12 0.62 0.005 11 0.42 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.338 1.365 0.338 1.599 0.7 1.95 0.33 2.028 0.48 1.95 1.04 0.195 2.08 0.468 1.04 0.312 0.52 0.468	0.672 0.612 0.032 0.108 0.128 0.072 0.032 0.072 0.096 0.036 0.032 0.108 0.224 0.144 0.8 0.432 0.32 0.18 0.32 0.432 0.32 0.432	0.345 0.7 0.069 0.0 0.046 0.0 0.046 0.1 0.023 0.1 0.046 0. 0.069 0.5 0.23 0.0 0.115 0.1 0.23 0.0	92 0.363 61 0.132 15 0.099 23 0.231 152 0.264 123 1.287 84 0.33	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.043 0 0 0.043 0	027 1.365 0 1.599 0 1.95 027 2.028 0 1.95 027 0.552 054 1.287 054 0.33 054 1.353	1 0 1 0 1 0 1 0 5 0 6 0
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5235 5236 5236 5236 5237 5237 5237 5238 5240 5240 5241	32599 11172 32599 11172 11173 11179 11179 11173 31178 11173 11174 27619 11176 15884 15884 11176 11176 31736 11178 15884	0.065 0.15 0.15 0.302 0.302 0.071 0.129 0.129 0.07	18 0 18 0 3 10 7 6 4 5 1 8 0 1 106 0 57 5 57 5	0 0 0 6 3 4 3 4 2 4 2 0 3 0 0 0 1 0 0 1	1 193 7 18 6 10 3 3 7 1 1 3 0 82 1 142 1 142 1 142	7 41 201 15 273 15 37 7 15 12 0 27 0 0 13 0	15 11 10 10 12 1 18 4 15 2 10 1 19 0 86 76 71 43 71 43	10 994 (11 745 (13 706 : 3 470 (2 560 (.42 0.42 0.000 .83 0.84 0.010 .52 0.53 0.015 .18 1.2 0.018 .78 0.79 0.006 .93 0.94 0.004 .24 0.25 0.003 .07 1.08 0.005 .94 0.94 0.005 .94 0.94 0.005	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.65 0.702 0.65 0.702 1.65 0.117 1.95 0.273 0.906 0.156 0.604 0.039 0.142 0.0142 1.548 2.223 0.84 2.223 0.528 2.223	0 0 0.32 0.216 0.192 0.144 0.16 0.144 0.256 0.144 0.032 0 0 0 0.16 0.036 0.16 0.036	0 0 0.023 0.069 0.161 0.069 0.138 0.046 0.069 0.046 0.069 0.069 0.023 0 0 0.023 0 0.023 0 0.023	0.594 7.83 0.33 10.64 0.099 1.44 0.231 0.58 0.099 2.706 4.686 0.50	3 1.804 0 9 0.66 0.3 7 0.66 0.3 3 0.308 0.3 5 0.528 0 0 1.188 0.3 0 0 3.3	.43 0.27 516 0.027 774 0.108 545 0.054 .43 0.027	2.343 6.369 7.839 10.647 1.443 0.585 1.188 4.134 4.686 4.686 4.686	6 0 77 0 77 0 77 0 8 0 1 0 6 0
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5255 5255 5259 5259 5261 5261 5263 5263 5264 5264 5264	11184 31/46 31746 11184 11188 27457 27457 11188 11188 31754 31754 11188 11190 11191 11191 11190 11192 11190 11192 11190 11192 27432	0.083 0.083 0.46 0.46 0.098 0.098 0.248 0.248 0.056 0.056	4 0 11 0 1 0 2 1 16 2 1 1 8 0 2 0	0 3 0 2 0 4 1 4 1 3 0 1 0 0	11 11 34 92 23 38 15 14 27 81 8 28 4 31 3 66 9 76	29 15 21 11 20 6 14 6 16 7 22 7 9 0 10 3 1 2	199 8 4 2 8 5 1 1 2 1 11 6 1 0 6 5 2 1 2 1 2 1	7 847 1 2 429 1 6 556 3 406 1 2 393 1 6 6 630 2 256 1 2 443 1 3 377 2 345 1 2 228	.78 0.79 0.008 .36 0.36 0.005 .77 0.78 0.011 .56 0.57 0.007 .44 0.44 0.005 .58 0.59 0.010 .43 0.43 0.008 .74 0.74 0.005 .75 0.008 .66 0.67 0.008 .48 0.48 0.006		0.166 0.78 0.166 0.78 1.276 0.429 1.38 0.039 0.196 0.078 0.588 0.624 0.496 0.039 0.496 0.312 0.168 0.078 0.168 0.078 0.168 0.039 0.168 0.039	0 0 0 0 0 0 0.032 0.036 0.064 0.036 0.032 0 0 0	0.069 0.253 0.046 0.782 0.092 0.529 0.092 0.345 0.069 0.621 0.023 0.184 0.023 0.092	3.3 1.13 3.036 0.7 1.254 0.54 0.662 0.62 2.673 0.85 0.032 0.35 1.023 0.3 2.178 0.03 2.508 0.31 0.99 0.15 1.254 0.27 1.023 0.3 1.287 0.46 2.244 0.15	4 0.528 0 0.484 0.1 1 0.308 1.1 1 0.66 0.484 0.264 0.264 0.0 0.308 0.1 1 1 0.66 0.264 0.0 0.308 0.0 1 0.0 0.308 0.0 1 0.0 0.308 0.0 1 0.0 0.308 0.0 1 0.0 0.308 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	172 0.054 172 0.054 144 0.135 143 0.027 186 0.027 173 0.162 143 0 158 0.135 186 0.027 186 0.027	1.794 4.095 0.819 3.729 3.3 0.819 3.036 1.254 0.624 2.673 0.924 1.023 2.178 2.508 0.99 1.254 1.023 1.264 1.023 1.267 2.244 2.2178	6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 6 0 0 0 6 0
5265 5266 5266 5267 5267 5268 5269 5270 5270	27432 11190 11191 16076 16076 11191 11192 11194 11194 11192 11192 16340 27431 11192 11193 16344 16344 11193	0.164 0.024 0.024 0.14 0.14 0.24 0.11 0.2	1 1 1 2 1 1 10 1 1 2 1 1 1 2 2 2 2 3 3 3 6 4 4 4 4 4	0 1 1 1 1 1 2 1 1 1 1 1 1 1 2 2 3 2 3 3 3 3	8 38 9 31 6 39 5 68 9 66 3 21 6 36 8 21 8 35	7 0 10 2 12 6 4 2 5 1 11 0 17 1 4 4 27 3	1 0 3 1 9 6 5 1 3 1 6 1 9 2 6 2 14 3 14 3	2 228 (2 343 (3 577 (4 3 3 773 (2 322 (4 575 4 575 4 575 (.38 0.38 0.009 .48 0.48 0.006 .96 0.97 0.005 .67 0.68 0.006 .62 0.63 0.008 .45 0.45 0.006 .87 0.87 0.006 .87 0.87 0.006 .80 0.80 0.007		0.328 0.039 0.048 0.078 0.072 0.39 0.042 0.078 0.42 0.039 0.42 0.039 0.48 0.078 0.33 0.117 0.4 0.117	0.032 0 0.032 0.036 0.032 0.036 0.032 0.036 0.064 0.036 0.064 0.036 0.096 0.072 0.192 0.108 0.128 0.108	0.023 0.069 0.023 0.184 0.023 0.207 0.046 0.138 0.046 0.115 0.023 0.009 0.046 0.138 0.046 0.138 0.046 0.138 0.046 0.184 0.069 0.184	1.254 0.27 1.023 0.3 1.287 0.46 2.244 0.15 2.178 0.19 0.693 0.42 1.188 0.60 0.693 0.15 1.155 1.05 0.693 0.15 2.244 0.15 2.245 0.15 2.245 0.15 2.246 0.15 2.246 0.15 2.247 0.15 2.247 0.15 2.247 0.15 2.248 0.15 2	9 0.088 0.: 8 0.264 0.: 6 0.088 0.: 5 0.044 0.:	158 0.135 186 0.027 186 0.027 187 0.108 183 0 129 0.027 187 0.162 115 0.027 129 0.027 129 0.027 129 0.027 128 0.027 128 0.054 158 0.054 158 0.054 150 0.081	1.254 1.023 1.287 2.244 2.178 0.693 1.188 0.693 1.155	6 0 6 0 6 0 6 0 6 0 6 0 6 0
5271 5272 5272 5274 5274 5276 5276 5276 5277 5278	11193 27433 27433 11193 11194 11195 11195 11194 11196 11511 11511 11196 11196 27435 27435 11196 11196 31089 11512 11197 11197 31008	0.209 0.209 0.16 0.16 0.17 0.17 0.18 0.18 0.18 0.17 0.18	3 6 2 1 1 2 2 2 0 4 0 3 0 1 1 0 0 1 1 1 0 2 2 1	3 2 1 2 1 0 1 0 3 0 3 0 1 0 0 0 0	8 21 5 68 9 66 4 122 16 202 16 228 4 166 0 49 0 41 0 41	4 4 4 4 5 1 2 2 2 4 7 7 3 5 1 2 0 0 2 5 2 5 5 1	6 2 5 1 3 1 3 2 3 4 2 2 2 1 0 0 3 4 4 4	4 575 4 575 2 402 4 3 484 4 3 373 6 5 255 6 8 508 9 430 6 2 49 6 2 257 6 2 268 6 2 402 6	35 0.35 0.05	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.836 0.156 0.418 0.117 0.48 0.078 0.48 0.039 0.85 0.078 1.36 0.156 1.162 0.117 1.08 0.039 0.34 0 0.36 0.039 0.36 0.039 0.36 0.039 0.36 0.039 0.28 0.429 3.84 0.156 0.288 0.429 3.84 0.156 5 0.039	0.128 0.108 0.192 0.108 0.032 0.036 0.064 0.036 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	1.617	9 0 0 0.3 3 0.044 0.3 6 0.176 0.176 0.3 3 0.132 0.3 6 0.132 0.0 6 0.088 0.3 6 0.088 0.3 8 0.088 0.0 8 0.088 0.0 9 0.088 0.0 0 0	002 0.081 158 0.054 115 0.027 129 0.027 129 0.054 129 0.054 129 0.108 186 0.054 186 0.027 0 0 0 0 172 0.108 0 0 0	0.593 1.188 0.593 1.155 0.593 1.224 4.025 6.666 7.524 5.478 1.617 1.353 1.353 1.98 19.206 27.522 9.108	6 0 6 0 6 0 6 0 6 0 6 0 6 0
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5287 5288 5290 5291 5291 5292 5294 5294 5294 5295 5296	11201 11203 11203 11201 11201 15083 11202 11203 11202 27422 27422 11202 11203 11208 11204 11205 11204 11204 11204 11212	0.05 0.05 0.133 0.05 0.282 0.282 0.1 0.103 0.103 0.162 0.2	0 1 0 1 1 1 0 0 0 0 0 0 0 3 2 3 3 3 4 3	1 9 1 9 2 14 1 2 0 1 1 0 0 0 2 2 3 2 17 2 18	11 234 3 183 3 212 37 486 53 752 61 834 49 582 71 342 58 189 13 606 27 592 9 168 26 247 34 678 80 237 170 274 168 288 83 229 172 265 2 265 3 31 93 18 744	0 0 0 1 5 11 11 24 0 0 0 9 20 9 20 4 10 4 10 9 20 9 20 9 20 9 20 9 20 9 20 9 20 9	0 1 0 0 4 0 2 0 0 0 0 0 1 1 9 13 4 5 4 5	13 615 8 4117 1 22 1174 22 1174 22 1174 22 1175 1174 25 1603 21 175 175 175 175 175 175 175 175 175 17	.88 0.89 0.014 .37 0.37 0.020 .67 0.69 0.016 .89 0.9 0.007 .89 0.9 0.007 .64 0.65 0.011 0.8 0.8 0.010	0 0 2 0 0 1 0 0 0 0 1 0 0 0 0 1 0 0 0 0	11.84 0.155 8.88 0.429 0.65 0 0.45 0 0.299.1 1.692 0.65 0 0.259.8 0 0.259.8 0 0.258 0 0 0.258 0 0.258 0 0 0.258 0 0.258 0 0.258 0 0.258 0 0.258 0 0 0.258 0 0.258 0 0	0.542 0.08 0.576 1.08 0.032 0.036 0.032 0.036 0.032 0.036 0.032 0.036 0 0 0 0 0 0 0 0 0.064 0.072 0.096 0.072 0.096 0.072 0.096 0.036 0.096 0.036 0.096 0.036	0.207 1.633 0.207 1.334 0.322 0.299 0.046 0.621 0.023 0.207	11.286 6.237 19.998 0.19 19.536 0.42 5.544	0 0 0 0.044 5 0.484 0: 9 1.056 0:	172 0 186 0 0 0	27.522 19.206 11.286 6.237 19.998 19.536 5.544 8.151 22.374 7.821 9.042 9.504 7.557 8.745	6 0 6 0 6 0 6 0 6 0 6 0 6 0
5296 5297 5298 5299 5300 5301 5302 5303 5304 5305	11206 11207 11206 11209 11207 11201 11207 11208 11208 11209 11208 11211 11209 15666 11210 11211	0.16 0.46 0.09 0.06 0.14 0.11 0.42 0.2	3 3 4 3 52 54 0 1 3 2 0 0 3 2 52 54 0 0 16 57	1 16 3 4 67 77 2 18 2 2 2 0 0 0 2 4 67 77 0 0 0 93 109	160 2 172 206 22 473 203 299 64 200 295 35	4 10 0 0 0 0 4 11 0 0 9 21 0 0 0 0	5 9 14 5 8 4 1 8 13 0 0 9 13 5 8 0 0 0 1	144 1370 (100 696 (112 5496 (1340 (1	.98 0.99 0.004 .72 0.73 0.012	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.8 0.117 1.6 0.156 5.52 2.028 2.34 0 0.3 0.117 1.54 0.117 9.66 2.028 1.6 0.0624	1.728 2.412 0.032 0.072 0.064 0.072 0 0 0.064 0.072 1.728 2.412 0 0 1.824 3.348	0.046 3.68 0 3.956 0.092 0.506 1.771 4.669 0 1.472 2.507 6.785	24.552 0.15 0.066 6.798 15.609 0.35 9.867 6.6	0 0 0.484 0.5 0 0 0.5 0 0 0.924 0.5 0 0 0.5 0 0 0.5	0.216 172 0.027 144 0.351 0 0 187 0.351 115 0.216 0 0 0 0.027	3.069 24.552 3.68 6.798 15.609 9.867 6.6	6 0 6 0 6 0 5 0 6 0 6 0 6 0 6 0
5306 5307 5308 5309 5310 5311 5311 5312 5312 5313	11211 11204 11211 11212 11212 11207 11212 11213 11213 11215 11214 31141 31141 11214 31142 11214 31142 11214 11215 10076	0.141 0.06 0.11 0.14 0.9 0.13 0.13 0.09 0.09	3 2 0 0 0 4 3 20 60 6 23 16 24 2 1 1 1 0 0 0	2 4 0 1 16 1 3 94 112 36 67 42 69 2 3 2 14 0 4	75 246 111 427 176 484 3 230 298 265 88 811 66 734 31 297 20 393 298 39 0 227 122 39	9 20 0 0 4 11 0 0 0 1 1 1 0 1 122 27 5 13 0 0	9 13 0 0 4 0 0 5 0 7 0 0 1 2 3 0 5 0 0 7	21 1397 6 8 721 6 24 6104 6 33 1324 6 30 1342 6	7.78 0.79 0.015 7.76 0.77 0.011 9.97 0.97 0.004 9.61 0.63 0.025 7.75 0.76 0.022 1 1.01 0.012 9.01 1.03 0.017 1.03 0.017	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.692 0.117 0.84 0 2.31 0 1.12 0.156 21.6 0.78 4.29 0.234 3.9 0.624 1.17 0.078 1.15 0.039 1.152 0	0.064 0.072 0 0 0 0.036 0.096 0.036 1.92 3.384 0.736 1.296 0.768 1.512 0.032 0.072 0.032 0.072	0.092 1.725 0.023 0.253 0.368 4.048 0.069 0.069 2.576 6.854 1.541 2.024 1.587 1.518 0.069 0.713 0.322 0.46 0.092 6.854 2.484 0 2.783 2.806	15.972 0.15 7.59 8.745 26.763 0.03	6 0.484 0: 0 0 0 0 9 0.044 0 0.044 0: 8 1.188 0: 5 0.572 0:	0 0.135 0 0.189 0 0.0043 0.054 129 0 115 0	8.118 14.091 15.972 7.59 8.745 26.763 24.222	6 0 6 0 6 0 6 0 6 0 6 0 6 0
5314 5315 5315 5318 5318 5321 5321 5324 5324 5324 5326 5326 5326	11215 11453 11216 11217 11217 11216 11216 16011 16011 11216 11217 16123 16123 11217 11218 16123 16123 11218 11219 16061 11219 16063	0.53 0.06 0.06 0.11 0.11 0.04 0.04 0.08 0.08 0.08	0 0 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 1 1 1 2 1	94 108 23 121 7 69 7 79 31 137 16 109 6 61 16 109 1 104 7 121 40 36 59 76 7 102 4 45	122 39 32 46 31 48 122 41 109 40 33 28 33 28 109 40 37 3 85 21	2 6 1 9 2 12 2 7 1 5 1 8 1 8 1 5 1 0 2 2	14 11 5 17 6 19 15 12 13 10 5 16 5 16 13 10 5 0 21 2	5 1316 (6 1524 (10 1852 : 8 1471 (4 1152 (.85	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.31 0 1.12 0.156 0.78 0.144 0.156 0.78 0.144 0.156 0.144 0.156 0.144 0.156 0.15	1.92 3.384 0 0.828 0.032 0.252 0.032 0.252 0.032 1.116 0 0.576 0 0.216 0 0.576 0 0.216 0 0.576 0.032 0.036 0.032 0.036	2.783 2.806 1.587 0.736 1.817 0.713 3.151 2.806 2.507 2.507 1.403 0.759 1.403 0.759 2.507 2.507 2.392 0.851 2.783 1.955 0.828 1.84 1.748 2.254 2.346 1.84	1.518 0.03 1.584 0.07	9 0.396 0.1 8 0.528 0.1 8 0.308 0.1 9 0.22 0.1 9 0.352 0.1	59 0.27 115 0.432	9.801 12.969 6.854 7.491 2.806 1.587 1.817 3.151 2.507 1.403 2.507 1.403 2.507 2.392 2.783 2.254 2.254 2.346 1.035 2.312 2.327 2.332 2.333 3.432 2.277 2.838 6.303	5 0 4
5327 5328 5328 5329 5329 5330 5330 5331 5331	16063 11219 11219 27505 27505 11219 11220 11459 11459 11220 11220 14899 14899 11220 11220 27477 27477 11220 11221 15383	0.15 0.15 0.08 0.08 0.37 0.37 0.23 0.23 0.29 0.29	20 26 10 33 2 3 1 4 6 9 4 5 3 3 5 6 2 2 1 3 0 1	40 36 59 76 7 102 4 45 11 101 7 92 4 26 7 28 4 66 5 7 7	98 49 98 7 80 7 9 7 5 59 40 104 7 69 4 86 35 191 2 127 313 267	0 1 1 1 1 1 1 1 1 0 0 0 0 1 1 1 2 2 3 1 1 2 15 6	2 1 20 2 3 1 2 1 4 1 2 0 2 1 2 1 2 1 1 0	8 951 6 638 6 2 368 6 5 443 6 7 445 6 4 308 6 4 443 6 9 597 6 6 459 6 17 1263	.53 0.53 0.008 .76 0.77 0.009 .53 0.53 0.005 .61 0.62 0.011 .62 0.63 0.016 .43 0.43 0.013 .61 0.62 0.009 .83 0.84 0.015 .64 0.65 0.013	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.85 0.234 0 2.59 0.156 0 0.92 0.117 0 0.92 0.195 0 2.61 0.078 1.74 0.039 0 2.04 0	0 0.216 0 0.576 0.092 0.036 0.093 0.752 0.832 1.44 0.096 0.252 0.128 0.144 0.190 0.252 0.064 0.144 0.096 0.184 0.096 0.184 0.096 0.184	2.323 0.115 2.116 0.92 0.598 0.161 0.644 0.092 1.518 0.805 1.679 0.046 0.161 7.199	0.561 0.231 0.03 0.231 0.03 1.947 3.432 2.277 0.03 2.838 0.03 6.303 0.07 4.191 0.03 8.811 0.58	0 0.044 0.0 9 0.044 0.0 9 0.044 0.0 0 0 0.0 0 0.044 0.0 9 0.088 0.0 9 0.132 0.0 8 0.132 0.0 8 0.132 0.0 5 0.088 0.0	186 0.027 186 0.027	4.191 8.811	5 0 4 0 4 0 6 0 6 0 6 0 6 0
5332 5333 5333 5334 5334 5335 5335 5336 5336	15383 11221 11221 27447 27447 11221 11221 27477 27477 11221 11221 31163 31163 11221 11222 11223 11223 11223 11223 27721 11223 27721	0.12 0.1 0.1 0.14 0.14 0.14 0.14 0.09 0.09 0.15 0.15	0 0 2 2 1 2 0 0 1 1 1 1 1 1 0 0 0 2 3 0 3 7 10 0	0 7 3 38 4 50 1 65 2 61 3 25 2 17 0 4 4 4 3 3 5	2 127 313 267 183 352 53 267 24 224 13 152 55 229 172 411 290 291 50 10 93 16 50 10	7 2 1 1 3 2 2 2 2 2 2 3 15 6 0 1 1 0 0 1 1 0 0 2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	19 1155 1 18 1268 1 2 575 1 3 875 1 2 632 1	0.6 0.61 0.016 0.71 0.73 0.018 0.66 0.67 0.022 0.53 0.54 0.016 0.02 1.03 0.015 0.75 0.76 0.014 0.64 0.64 0.003 0.97 0.98 0.003 0.35 0.003 0.35 0.003	0 0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.92 0 1.1 0.078 1 1 0.039 0 0.98 0 1.54 0.039 1.54 0.039 1.52 0.039 0 0.18 0 0 0.27 0.078 0 3 0 0 0.5 0.273	0 0 0.064 0.108 0.064 0.144 0 0.035 0.032 0.072 0.064 0.108 0.032 0.072 0 0 0.096 0.144 0.096 0.108 0.32 0.432	0.161 4.209 0.874 1.219 1.15 0.552 1.495 0.299 1.403 1.265 0.391 6.67 0.092 1.15 0.092 2.139 0.115 1.15 0.092 2.116	5.016 0.07 7.557 0.07 13.563 0.31 9.603 0.58 0.33 0.528 0.33		0 0 086 0.027 0 0 0 0 086 0.027 0 0 043 0.027 0 0.027 0 0.027 0 0.027	11.616 8.811 7.392 5.016 7.557 13.563 9.603 1.15 2.139 1.15	6 0 6 0 6 0 6 0 6 0 5 0 5 0
5337 5339 5340 5340 5341 5341 5342 5345 5346 5346 5348	11225 11224 11224 11228 11228 11224 11224 14858 14858 11224 11227 11225 27547 11227 11228 11229 11229 14855 14855 11229 11229 14855	0.049 0.073 0.073 0.131 0.131 0.116 0.09 0.09 0.09	7 10 10 47 23 17 22 36 32 83 23 34 10 47 0 69 23 17 6 3 11 8	12 4 6 0 0 6 3 4 9 4 2 6 0 9 0 0 6 0 4 0 4	22 0 97 15 144 21 166 21 100 15 22 0 9 0 97 15 108 21 71 10 108 21 26 5 4 0	0 0 0 1 2 0 0 0 0 1 2 0 0 0 0 1 2 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	5 951 (3 229 (3 277 (5 928 (4 832 (.38 0.39 0.013 .42 0.42 0.006 .6 6.5 1 0.006 .73 0.73 0.007 .53 0.53 0.005 .32 0.32 0.013 .38 0.39 0.011 .43 0.43 0.005 .39 0.39 0.005 .39 0.39 0.005	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.147 0.39 0.365 0.897 0.438 0.858 0.1179 1.248 0.655 0.897 0.348 0.39 0.27 0 0.45 0.897 0.36 0.394 0.15 0.429 0.15 0.429 0.15 0.429 0.22 0.234 0.08 0.468	1.504 0.216 0.544 0 1.152 0.108 2.656 0.324 1.088 0.072 1.504 0.216 2.208 0.324 0.0544 0 0.996 0 0.256 0 0.256 0 0.288 0	0 0.506 0.138 2.231 0.092 3.312 0.092 3.818 0.138 2.3 0 0.506 0 0.207	0 0.495 0.03 0.693 0.693 0.495 0.03 0 0 0.495 0.03	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 129 0.027 0 0 0 0 129 0.027 0 0 0 0 129 0.027 0 0 143 0.027	1.504 2.231 3.312 3.818 2.3 1.504 2.208 2.231 2.484 1.633 2.484 0.598 2.368 1.024 0.992 3.04	2 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0 5 0
5348 5349 5351 5351 5352 5352 5361 5361 5363 5365 5368 5368	14855 11229 11229 14856 11230 27547 27547 11230 11230 27548 11230 27548 11235 31875 31875 11235 31875 11235 11238 11236 31879 11237 11239 15806 15806 11239	0.05 0.04 0.365 0.365 0.154 0.154 0.37 0.37 0.56 0.11	23 17 6 3 111 8 6 3 12 9 3 74 5 32 2 31 1 1 95 7 7 8 67 5 8 1 5 15 7 10	0 2 12 0 11 0 12 0 16 0 0 2 0 2 1 0 17 2 0 0	108 21 26 5 4 0 3 0 3 0 46 8 52 5 50 0 25 8 51 8 73 0 83 5 247 6	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 0 0 1 1 0 0 0 1 1 2 0 0 0 0	1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 0 0 1 1 1 0	3 242 0 2 216 2 163 0 4 281 0 2 1659 0 4 1075 0 2 870 0	45 0.45 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.15 0.429 0.02 0.234 0.08 0.468 0.1095 0.117 0.73 0.195 0.308 0.078 0.616 0.039 0.74 0.273 0.118 2.613 0.112 0.312 0.122 0.195 0.48 0.273 0.22 0.195 0.48 0.273	0.288 0 2.368 0,432 1.024 0.396 0.992 0.432 3.04 0.576 0.256 0 0.16 0 0.032 0.036 0.48 0.612 0.32 0	0.138 2.231 0.092 2.484 0.092 1.60 0.092 2.484 0.046 0.598 0 0.009 0 0.069 0 0.069 0 0.138 0.046 1.058 0.046 1.196 0 1.15 0.046 0.575 0.046 1.173 0 1.679	0.165	0 0.044 0.0	0 0 143 0 143 0 0 0 0 0 0 0 143 0.027	2.368 1.024 0.992 3.04 1.058 2.613 1.15 0.612 1.173 2.769	5 0 2 0 2 0 2 0 2 0 5 0 1 0 5 0 3 0 5 0
5368 5369 5369 5370 5371 5371 5371 5372 5376 5377 5378 5383 5386	11239 31873 31873 11239 11239 31875 31875 11239 11241 15880 15880 11241 31870 11242 11245 11245 17271 11245	0.24 0.13 0.13 0.29 0.29 0.26 0.26 0.46 0.21 0.56 0.04 0.13 0.24	5 15 7 10 71 6 2 3 0 1 67 5 7 8 21 23 14 13 14 13 10 1 10 1 10 1 10 1 10 7 38 43 9 10	0 0 8 1 2 0 2 0 2 4 1 1 7 2 1 4 4 1 4 4 1	73 0 83 5 47 6 52 8 113 2 78 3 112 12 7 19 7 19 7 19 7 25 1 18	0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 1 1 2 2 1 2 1	0 0 1 1 1 1 1 1 0 0 0 0 0 1 1 1 2 2 2 2	3 794 (2 695 (4 1075 (4 1659 (4 773 (4 1659 (4	.37 0.37 0.004 .39 0.09 0.003 .45 0.45 0.004 .69 0.69 0.001 .72 0.72 0.005 .48 0.48 0.006 .75 0.76 0.002		1.2 2.769 0.39 0.078 0.26 0 1.16 2.613 0.58 0.273 1.04 0.819 0.78 0.546 0.92 0.546 0.42 0.39 1.12 0.39 0.08 0.39	0.096 0.288 0.032 0.036 0.16 0 0.256 0 0.736 0.144 0.416 0.036 0.416 0.252 0.032 0.036 0.032 0.036	0.023 1.909 0.046 1.081 0.046 1.058 0.046 1.058 0.023 2.599 0.023 1.794 0.046 0.276 0.092 0.161 0.092 0.161	0.165 0.198 0.165 0.264 0.066 0.099 0.396 0.627 0.03 0.627 0.03	0 0 0 0.044 0.1 0 0.044 0.1 0 0.044 0.1 0 0 0 0 0 0 0 0 0.044 0.1 9 0.088 0.1 9 0.088 0.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.769 1.909 1.081 2.613 1.058 2.599 1.794 0.546 0.627 0.627	1 0 5 0 1 0 5 0 5 0 5 0 5 0 5 0 6 0 6 0
	24301 11252 11253 14874 14874 11253 11253 24301 11258 11257 31534 11258 11474 11263	0.06 0.16 0.16 0.17 0.08 0.11 0.17	6 7 38 43 9 10 33 38 11 11 11 10 26 30 26 30 10 12 17 19 17 19 17 7 7 4 4 4	2 6 9 13 1 3 8 13 2 5 1 3 3 1 0 0 0 0 5 7	7 25 1 18 0 9 1 18 0 13 0 9 25 6 25 6 13 4 13 4	1 4 3 9 1 3 2 9 1 4 1 3 7 1 7 0 2 2 0 4	4 6 6 20 13 3 5 18 12 3 6 3 5 14 10 14 10 5 5 5 5 5 9 7	2 672 0 5 1770 0 2 912 0 2 672 0 4 1720 0 4 1720 0 2 1466 0	.32 0.32 0.003 .66 0.66 0.003 .34 0.34 0.002 .32 0.32 0.003 .64 0.64 0.002 .66 0.64 0.002 .79 0.7 0.001		0.26 0.234 1.44 1.482 0.12 0.351 0.8 1.287 0.32 0.429 0.34 0.351 0.32 1.014 0.44 1.014 0.34 0.39	0.32 0.036 1.216 0.288 0.352 0.072 0.32 0.036 0.96 0.108 0.96 0.108	0.069 0 0.023 0.575 0.023 0.575 0 0.299	0.297 0.03	9 0.132 0.38 8 0.396 0.396 0.39 9 0.176 0.39 9 0.132 0.39 9 0.308 0.39 0 0.088 0.30	129 0.135 174 0.324 129 0.162 129 0.135 102 0.27 102 0.27 115 0.135	1.909 1.081 2.613 1.088 2.599 1.794 0.546 0.627 0.627 0.627 0.825 1.482 0.351 1.287 0.429 0.351 1.287 0.429 0.351 1.014 1.014 0.39 0.39	6 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0
5391 5391 5392 5396 5399 5409 5411 5412 5413 5416 5418 5418 5418 5421 5422 5423 5424 5425 5426	11264 11265 27518 11264 11265 31569 11267 16306 11267 16306 11269 15788 11270 15980 11271 11272 11272 15409 11273 11123 11273 14850	0.24 0.1 0.17 0.11 0.11 0.213 0.168 0.033 0.314 0.24 0.06	17 18 67 14 2 86 2 86 0 0	5 7 5 7 9 17 17 32 1 1 2 72 194 72 194 72 195 8 1 0 138 2 3 0 0 1 2	0 0 0 0 0 0 0 55 18 64 20 18 4 55 7 152 272 131 288 14 3 113 596 3 11 100 0 74 6	0 4 0 4 1 1 1 2 1 0 0 0 0 13 28 13 28 2 31 0 0		2 1299 (5 2330 (26 9176 : 26 9176 : 19 5375 (9 838	.54 0.54 0.002 .72 0.72 0.002 .09 1.1 0.003 .09 1.1 0.003 .85 0.86 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.48 0.663 0.2 0.663 0.34 0.663 0.33 0.273 0.44 0.156 0.426 0.663 0.858 0.078 8.164 0.078 4.56 0	0.608 0.18 0.608 0.18 0.608 0.18 0.224 0.324 0.128 0.612 0.576 0.036 0.448 0.036 0.448 0.036 2.752 2.592 2.752 2.592 0 0 4.736 0.288	0.391 1.265 0.736 1.472 0.023 0.414 0.046 1.265 4.462 3.496 4.462 3.496	0.594 0.03 0.66 0.07 0.132 0.231 8.976 0.50 8.976 0.50	0 0	187 0.189 187 0.189 187 0.189 187 0.189 172 0.135 115 0.027 0 0 0 0 0.115 1.15 0.216 1.15 0.243 0 0 0 0 0	0.663 0.663 0.663 1.265 1.472 0.663 2.613 8.976 8.976 9.504 4.736	1 0 1 0 5 0 5 0 5 0 1 0 0 6 0 0 6 0 0 6 0 0 2 0 0
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5662 5665 5665 5667 5667 5670	24177 11370 0.04 11372 18113 0.18 18113 11372 0.18 11372 50071 0.35 50071 11372 0.35 11373 27549 0.23 27549 11373 0.23	0 0 0 0 52 39 6 6 17 20 0 0 5 4 2 49 0 0 6 6 34 64 9 4 7 7 24 38 0 0 2 3 2 1 286 83	1 2 0 0 3 7 10 10 10 10 10 10 10 10 10 10 10 10 10	0 056 056 0000 0	0 0 0 0 0.27 0 0 0 0 1.38 0.214 0.30 0 0 1.387 0.399 0.088 0 0 1.287 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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5738 5738 5739 5739 5740 5740 5741	11406 31462 0.16 31462 11406 0.16 11406 50075 0.07 50075 11406 0.07 11407 16304 0.13 16304 11407 0.13 11407 27557 0.14	4 4 1 2 290 112 3 4 3 2 308 91 3 4 3 3 325 98 4 4 1 2 301 116 9 13 9 4 39 2 17 20 11 13 44 5 1 1 0 2 387 105	8	6 0.71 0.72 0.009 0 0 0.67 0.68 0.009 0 3 0.73 0.74 0.008 0 8 0.75 0.76 0.009 0	0 0 0 0.84 0.156 0.128 0.036 0.046 6.923 3.828 0.312 0.132 0.043 0.054 6.923 5 0 0 0 0 0.26 0.551 0.416 0.324 0.092 0.987 0.065
5741 5742 5742 5743 5744 5745	11407 31456 0.09 31456 11407 0.09 11407 31496 0.19 18022 11408 0.11	1 1 0 0 362 120 4 4 1 2 301 116 3 4 3 3 326 99 12 15 10 11 22 2 0 0 0 0 76 0 0 0 1 1 388 125	0 1 6 7 4 122 4 2 0 0 0 13 116 8 2 0 0 0 13 126 8 3 1 2 12 124 4 2 0 2 11 122 0 0 5 5 2 100 0 0 0 0 2 23 8 3 0 0 14 129 4 3 1 1 14 127 4 3 1 1 14 127	9 0.71 0.010 0 6 0.69 0.7 0.010 0 5 0.68 0.69 0.009 0 8 0.6 0.6 0.002 0 7 0.6 0.61 0.011 0	0 0 0 1.68 0.156 0.128 0.006 0.048 6.523 3.828 0.312 0.132 0.043 0.054 6.523 5 0 0 0 0 0 0.090 0.177 0.218 0.108 0.009 7.698 1.367 0.156 0.088 0 0.004 7.698 5 0 0 0 0 0.158 0.058 0.048 0.48 0.35 0.233 0.1585 0.066 0 0 0.215 0.155 0.056 5 0 0 0 0.15 0.156 0.056 5 0 0 0 0.15 0.156 0.056 5 0 0 0 0.15 0.156 0.056 5 0 0 0 0.15 0.156 0.056 5 0 0 0 0.15 0.056 0.056 5 0 0 0 0.156 0.056 5 0 0 0 0.156 0.056 5 0 0 0 0.156 0.056 5 0 0 0 0.156 0.056 5 0 0 0 0.056 0.056 5 0 0 0 0 0.056 0.056 5 0 0 0 0 0.056 0.056 5 0 0 0 0 0.056 0.056 5 0 0 0 0 0.056 0.056 5 0 0 0 0 0.056 0.056 5 0 0 0 0 0 0.056 0.056 5 0 0 0 0 0.056 0.056 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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10022	14862 14863	14861 14864 14434 14866 17112 14866 15535 18025 14871 32327 14871 31534 14878	0.15 11 0.45 5	9 85 4 40	0	83 141 184	65 172 62 607	0 0 0 0 28	0 0	16 2 30 5	\$84 0.74 0.74 777 0.85 6.87 0.74 0.75 0.82 0.82 0.82 0.82 0.82 0.82 0.82 0.82	0.74 0. 0.86 0.	.006 0 0 0 .006 0 0 0	0 0	2.4 4.641 13.5 2.106 11.84 2.106 0.33 0	2.72 0.036 2.72 0.036 1.28 0 1.28 0.036 2.4 0.864 0.032 0	1.909 1.45 3.243 1.42 4.232 1.44 0 0.18 0.391 1.28	8 5.676 0 15 5.676 16 20.031 19 26.433 0			0 5.676 3 20.031	6 0
10024 10025 10025	14864 14866	14434 14867	0.32 S 0.11	4 40 0 75	1 24	184	63 801 8 0	1 28 0 0	1 9 0 0	37 6 3	599 0.9 598 0.28	0.91 0. 0.28 0. 0.47 0.	.006 0 0 0 .005 0 0 0 .005 0 0 0	0 0	11.84 2.106 0.33 0	1.28 0.036 2.4 0.864	4.232 1.44 0 0.18	9 26.433 0 14 0	0 1.232 1.039 1.232 0 0	0.043 0.24 0.043 0.24	3 26.433 0 2.4	6 0 2 0
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10031	14871 18025	18025 14871	0.17 0.17 1	3 12	2	2	136 13	0 0	0 0	5	598 1 348 0.32 565 0.52	0.32 0. 0.53 0.	.006 0 0 0 .009 0 0 0	0 0	0.42 0 0.34 0.273 0 0.85 0.507 0 0.3 0.507 0 0.12 0.273 0 1.28 1.014 0.6 0.975 0	2.4 0.864 0.256 0 0.384 0.072	0 0.18 0.023 1.10 0.046 3.12 0.046 1.17 0.023 0.57 0.023 0.57 0.023 0.50 0.345 0.02 0.345 0.02	14 0 14 0.033 18 0.429 17 0.495 13 0.099 15 0.198 0 15 0.198 0 15 0.198 0 15 0.198 0 15 0.198 0 15 0.198 0 15 0.198 0	0 0	0	0 1.104 0 3.128	5 0 5 0
10032	14871 32327	32327 14871	0.06 1 0.06 2 0.05 2 0.15 2 0.12 2 0.13 2 0.13 1 0.24 1 0.24 1 0.24 1 0.07 0.07 0.07 0.411 0.11 0.11 0.13 1 0.36 2 0.36 2	3 12 7 8	0	2	139 15 51 3	0 0	0 0	5 2	\$87 0.54 4 7272 0.34 4 7272 0.34 4 7272 0.34 4 7272 0.54 4 7272 0.54 5 7 0.7 7 7279 0.82 7 7299 0.82 7 729 0.82 7	0.55 0.	.009 0 0 0 .005 0 0 0 .002 0 0 0	0	0.3 0.507 0 0.12 0.273 0	0.384 0.072 0.256 0	0.069 3.15 0.046 1.17 0.023 0.57 0.023 0.57 0.345 0.02 0.345 0.02	7 0.495 3 0.099	0 0	0	0 3.197 0 1.173	5 0
10034 10041 10042	14874 27522	31534 14878	0.32 2 0.15 2	6 30 5 28 5 29	3	1	25 6 25 6	1 7	14 10 14 9	4 1	720 0.64 568 0.62	0.64 0. 0.62 0. 0.7 0.	.002 0 0 0 .002 0 0 0 .002 0 0 0	0	1.28 1.014 0.6 0.975 0 0.48 0.975 0 0.44 0.975 0 0.52 0.975 0 0.62 0.585 0 0.48 0.507 0 0.48 0.741	0.96 0.108 0.896 0.108 0.928 0.468 0.928 0.468 0.928 0.468	0.023 0.57 0.023 0.57	5 0.198 0 5 0.198 0	.039 0.308 .039 0.308 .039 0.308 .039 0.308 .039 0.308 .039 0.308 0 0.132 0 0.132 0 0.176	0.602 0.2 0.602 0.24 0.602 0.24 0.602 0.24 0.602 0.24 0.258 0.13 0.043 0.16 0.344 0.16 0.043 0.02	7 1.014 3 0.975	1 0
10044 10045	14879	31546 27520 14879 14882 15004 14883 14883 50081 14883 14884 31557 14885 16315 14886	0.11 2	5 29 5 29 5 29	13 13	15	1 1	1 7	14 9	4 1	187 0.7 187 0.7	0.7 0. 0.7 0.	.002 0 0 0 .002 0 0 0	0	0.48 0.975 0.044 0.975 0.052 0.975 0.052 0.975 0.062 0.585 0.080 0.0741 0.032 0.078 0.014 0.0822 0.078 0.021 0.032 0.078 0.039 0.702 0.072 0.072 0.072 0.072 0.144 1.092 1.092 0.702	0.928 0.468 0.928 0.468	0.345 0.02	3 0.033 0	039 0.308	0.602 0.24 0.602 0.24 0.602 0.24 0.258 0.13 0.043 0.18	3 0.975	1 0
10049	14991	14882	0.31 1	5 17	1 7	0	0 0	0 3	6 5	2 1	979 0.82 0.43 0.5	0.82 0. 0.5 0. 0.65 0.	.002 0 0 0 .002 0 0 0 .002 0 0 0	0 0	0.62 0.585 0 0.48 0.507 0	0.544 0.036 0.416 0.252	0	0 0	0 0.132 0 0.132	0.258 0.13	5 0.585 9 0.507	1 0
10050	15004 31557	14883 14883	0.24 1	9 20	5 2	4 5	0 0	0 4	8 6	2 1	357 0.65 713 0.4	0.65 0	.001 0 0 0	0 0	0.48 0.741 0.32 0.078 0	0.64 0.18 0.064 0.072 0 0	0.092	0 0		0.344 0.16 0.043 0.02 0.043	2 0.741	1 0
10051 10053 10053	14883	50081 14883	0.07	0 0	0	6	62 31 42 18	1 0	1 0	3 1	020 0.49 890 0.42	0.49 0.	.003 0 0 0 .003 0 0 0 .002 0 0 0	0 0	0.32 0.078 0 0.21 0 0.14 0	0.064 0.072 0 0 0 0	0.138 1.42 0.115 0.96	6 1.023 0 6 0.594	0 0	0.043	0 1.426	5 0
10053 10054 10055	14885 14884	14884 31557	0.411	2 2 2 2	2 2	5	33 14 33 14	0 0	1 1	2 1	833 0.46 833 0.46	0.46 0.	002 0 0 0	0	0.822 0.078 0 0.22 0.078 0	0.064 0.072 0.064 0.072	0 0.115 0.092 0.115 0.75 0.138 1.47 0.115 0.96 0.115 0.75 0.115 0.75	9 0.462 6 1.023 0 6 0.594 9 0.462 9 0.462	0 0	0.043 0.02 0.043 0.02	7 0.759 7 0.759	S 0 S 0
10056	16308 14886	14885 16315	0.13 1 0.36 2	8 19 1 22	8	10 0	0 0	0 4 0 3	9 7 1 10	3 1	417 0.52 557 0.31	0.53 0. 0.31 0. 0.5 0.	.002 0 0 0 .003 0 0 0 .004 0 0 0	0 0	0.822 0.078 0 0.22 0.078 0 0.39 0.702 0 0.72 0.819 0 1.44 1.092 1	0.064 0.072 0.064 0.072 0.608 0.288 0.704 0.036 1.088 0.504	0.23 0 0.023	0 0	0 0.176 0 0.132	0 0.043 0.02 0.043 0.02 0.043 0.02 0.043 0.24 0.05 0.066 0.02 0.043 0.086 0.02 0.043 0.086 0.02 0.043 0.086 0.02 0.043 0.086 0.02 0.043 0.086 0.02 0.043 0.086 0.02 0.043 0.086 0.05 0.086 0.05 0.086	9 0.702 7 0.819	1 0 1 0
10059 10061 10061	16315 14886	14886 50068	0.36 2 0.07 2	8 34 8 33	14 15	1 26	0 0	0 9	10 9 11 9	6 1	0.5 518 0.77	0.5 0. 0.77 0. 0.68 0.	.004 0 0 0 .004 0 0 0 .004 0 0 0	0 0	1.44 1.092 1 0.42 1.092 1	1.088 0.504 1.056 0.54	0.023 0.598 0.98 0.299 2	0 0	0 0.176 0 0.132 0 0.396 0.039 0.396 0 0.132 0 0.044 0 0.044	0.43 0.24 0.473 0.24	3 1.092 3 1.092	1 0 1 0
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	14887	31509	0.19	0 0	2	26	46 4	0 0	1 0	2	578 0.32	0.46 0. 0.36 0. 0.32 0.	.005 0 0 0 .003 0 0 0 .003 0 0 0	0			0.322 2.39 0.667 1.05 0.598 1.05	8 0.132		0.086 0.02	7 1.058 0 1.058	5 0
10064	31509 14888 14888 31519 14888	24254	0.07 1	6 21	0	0	0 0	0 6	5 5	2 1	944 0.45 016 1.13	0.45 0. 1.13 0.	0.004 0 0 0 0.002 0 0 0	0	0.96 0 0.14 0.624 0 0.26 0.663 0 0.39 0.858 0 0.6 0.234 0 0.8 0.156 0	0 0.468	0.322 2.41	5 0.66 0 0	0 0.264 0 0.044 0 0.308 0 0.088 0 0.044 0.039 0.044	0.215 0.13	0 2.415 5 0.672 6 0.663 9 0.864 4 1.15 4 1.748 0 1.748	2 0
10066 10066 10067	14888 31519	14888	0.13 1	2 27	2	0	0 0	0 7	7 7	3 1	992 0.47 342 0.64 387 0.52	0.47 0. 0.64 0. 0.52 0.	.002 0 0 0 .002 0 0 0 .003 0 0 0	0	0.26 0.663 0 0.39 0.858 0 0.6 0.234 0	0.544 0.036 0.864 0.072 0.192 0.072	0 0.207 1.1	0 0 5 0.693	0 0.308	0 0.21 0.301 0.18 0.129 0.05	9 0.864	2 0
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10068	50069	14888 27550	0.1	0 0	0	9	45 21 19 0	0 0	0 0	2	545 0.36 453 0.75	0.36 0. 0.76 0.	.003 0 0 0 .004 0 0 0 .005 0 0 0	0 0	0.2 0	0 0	0.207 1.03	5 0.693	0 0	0	0 1.035	5 0
	14889 31478	31478 14889	0.16 0.16	3 4	9	15 40	93 23 51 8	0 1	2 3 2	4 3	886 0.49 825 0.46	0.49 0.	.005 0 0 0 .004 0 0 0	0 0	0.48 0.039 0 0.64 0.117 0 0.48 0.156 0 0.93 0.117 0	0.128 0.324 0.096 0.036	0.207 1.3 0.207 1.74 0.207 1.74 0.207 1.03 0.253 0.43 0.345 2.13 0.92 1.17 0.69 1.17	9 0.759	0 0.044	0.086 0.08 0.086 0.02	1 2.139	S 0
10071 10072 10072	14889 31507	31507 14889	0.31	3 3 2	1 9	30 15	51 8 111 23	0 1	2 1 2	3 4	589 0.38 927 0.52	0.46 0. 0.38 0. 0.52 0.	.004 0 0 0 .004 0 0 0	0 0	0.2 0 0.48 0.039 0 0.64 0.117 0 0.48 0.156 0 0.93 0.117 0 1.24 0.078 0 0.66 0.078 0 0.44 0.117 0	0.032 0.792 0.128 0.324 0.096 0.036 0.096 0.036 0.096 0.324 0.064 0.072	0.69 1.17 0.345 2.55	3 0.264 3 0.759	0 0.044	0.086 0.02 0.086 0.05	7 1.173	S 0
10072 10073 10073	50069 14889 14889 31478 14889 31507 14890 15003 14890 18048 27550 14891 14891	14887 24254 31519 14888 31520 14888 31520 14888 27550 31478 14889 15003 14889 15003 14890 14890 14890 14890 14890	0.1 0.24 0.16 0.16 0.31 0.31 0.11 0.11 0.18 0.18 0.18 0.26 0.19 2	2 2 3	2 1	36 25	111 23 110 47 68 35	1 1 1 1	9 1 3 1	6 1	545 0.36 453 0.75 886 0.49 825 0.46 589 0.38 927 0.52 9097 0.61 779 0.54 298 0.72 129 0.63 453 0.75 181 0.77 115 0.62	0.52 0. 0.61 0. 0.55 0. 0.72 0. 0.63 0.	.004 0 0 0 .005 0 0 0 .004 0 0 0	0 0	1.24 0.078 0 0.66 0.078 0 0.44 0.117 0	0.032 0.792 0.128 0.324 0.096 0.036 0.096 0.036 0.096 0.324 0.064 0.072 0.096 0.36 0.128 0.792 0.096 0.288 0.032 0.792 0.096 0.504 0.608 0.468	0.207 1.03 0.253 0.43 0.345 2.13 0.92 1.17 0.69 1.17 0.345 2.55 0.828 2.5 0.782 1.56 0.782 1.56 0.828 2.11 0.253 0.43 0.253 0.43 0.828 0.828	S 0.693 7 0 9 0.759 3 0.264 3 0.264 3 0.759 3 1.551 0 4 1.155 0 0 14 1.155 0 0 15 0 16 0 17 0 18 0	0 0.044 0 0.044 0 0.044 0 0.044 0.039 0.044 0.039 0.044 0.039 0.044 0.039 0.044	0.043 0.086 0.08 0.086 0.02 0.086 0.02 0.086 0.02 0.387 0.02 0.129 0.02 0.387 0.05 0.387 0.05 0.387 0.05 0.387 0.05	0 1.035 0 0.792 7 1.173 7 1.173 4 2.553 7 1.564 4 1.564 4 2.116 0 0.792 3 1.035 9 0.828	5 0 5 0
10074	14890 18048	18048 14890	0.18 0.18	4 4 2 3	22 8	34 36	68 35 92 47	1 1 1 1	3 2 9 2	5 1 5 1	298 0.72 129 0.63	0.72 0. 0.63 0.	.004 0 0 0 .004 0 0 0	0 0	0.9 0.156 0 0.9 0.078 0	0.128 0.792 0.096 0.288	0.782 1.56 0.828 2.11	4 1.155 0 6 1.551 0	.039 0.044 .039 0.044	0.129 0.05 0.387 0.05	4 1.564 4 2.116	5 0 5 0
10075 10076	27550 14891	14890 14892	0.26 0.19 2	1 1 5 28	14	11	19 0 45 0	0 0	1 0 5 9	4 1	453 0.75 381 0.77	0.76 0. 0.77 0. 0.62 0.	0.004 0 0 0 .004 0 0 0 .004 0 0 0 .003 0 0 0	0 0	0.44 0.117 0 0.9 0.156 0 0.9 0.078 0 0.52 0.039 0 0.76 0.975 0 0.57 0.585 0	0.096 0.036 0.128 0.792 0.096 0.288 0.032 0.792 0.896 0.504 0.608 0.468	U.253 0.43 0.253 1.03	5 0	0 0.088	0.043 0.215 0.24 0 0.18	0.792 3 1.035	3 0 5 0
10076 10078 10079	14891	16102 27552	0.19 1	5 4 9 3	1 1 1 1 1	44	0 0 36 ^	0 1	10 1	2 1	453 0.75 381 0.77 115 0.62 558 0.55 321 0.73	0.62 0. 0.55 0. 0.74 0.	.003 0 0 0 .003 0 0 0 .002 0 0 0	0	0.57 U.585 0 0.28 0.195 0	0.468 0.128 0.036	0 0.82 1.012 0 0.82	0 0	0 0.088 0 0.044 0 0.044 0 0.132 1.039 0.044 0 0.088 0 0.044 0 0.088 0 0.044 1.039 0.044 0 0.044 0 0.044	0.43 0.02	7 1.012 6 0.030	5 0 4 0
10079 10079 10081	14891 14891 27552 14892 31449	16102 27552 14891 31449 14892	0.14 0.18 1 0.18 3 0.1 0.1	0 31 1 1	14	12 50	45 0 123 46	0 3	5 10 12 1	5 1	558 0.55 321 0.73 529 0.91 184 0.66 156 0.64	0.74 0. 0.91 0. 0.66 0. 0.64 0.	.002 0 0 0 .003 0 0 0 0 .005 0 0 0	0 0	0.28 0.195 0 0.54 0.741 0 0.9 1.17 0 0.6 0.039 0 0.4 0.039 0	0.128 0.036 0.768 0.54 0.992 0.504 0.032 0	1.012 0 0.82 0.276 1.03 1.15 2.82 0.828 1.70		0 0.132 039 P	0.43 0.00 0.00 0.00 0.00 0.00 0.00 0.00	7 1.012 6 0.828 7 1.17 7 2.829 0 1.702 6 0.78 2 0.69 4 1.541 4 2.3 9 0.759	1 0
	31449 1489?	14892 31450	0.1	1 1	0	36 15	74 35	1 1	6 0	4 1	156 0.64 210 0.67	0.64 0.	.003 0 0 0	0 0	0.4 0.039 0	0.032 0 0.768 0.468	0.828 1.70 0.345 0.00	9 1.518 0 12 1.155 0 16 0.033	0.039 0.044 0 0.088 0 0.044	0.258	0 1.702 6 0.78	5 0
10082 10082	14892 31450 14892 31483 14893	31450 14892 31483 14892 15005	0.15 2 0.15 1 0.18 0.18 0.18 1	1 15	11	6	30 0 67 35	0 1	1 6	2 1	210 0.67 958 0.53 122 0.62 135 0.63 235 0.69	0.67 0. 0.53 0. 0.63 0.	.003 0 0 0 .002 0 0 0	0 0	0.6 0.78 0 0.3 0.429 0.72 0.156 0 1.08 0.117 0 0.39 0.741 0	0.768	0.345 0.50 0.138 0.6 0.713 1.54 1.012 2 0.322 0.75	9 0	0 0.044	0.301 0.21 0.043 0.16 0.129 0.05 0.473 0.05 0.301 0.18	2 0.69 4 1.541	5 0
10083 10083 10084	31483 14893	14892 15005	0.18 0.13 1	3 3 9 21	12	44 14	100 47 33 1	1 1 0 1	11 2 7 7	6 1: 3 1:	122 0.62 135 0.63 235 0.69	0.63 0. 0.63 0. 0.69 0.	.004 0 0 0 .005 0 0 0 .002 0 0 0	0	1.08 0.117 0 0.39 0.741 0	0.096 0.072 0.672 0.432	0.713 1.54 1.012 2 0.322 0.75	3 1.551 0 9 0.033	0.044 0.039 0.044 0 0.044	0.473 0.05 0.301 0.18	4 2.3 9 0.759	S 0 S 0
10084	15005 14893	14893 31450	0.13 1 0.11 1	0 13 1 15	9 11	5 6	32 0 31 0	0 0	1 5 1 6	2 1	893 0.5 187 0.55	0.5 0. 0.55 0.	002 0 0 0	0 0	0.26 0.39 0.22 0.429 0.44 0.78 0 0.162 0 0.25 0.039 0 0.5 0.195 0.199 0 0.149 0 0 0.133 0 0 0.15	0.416 0.324 0.48 0.396	0.115 0.73 0.138 0.71	6 0 3 0	0 0.044	0.043 0.13 0.043 0.16 0.301 0.22 0.258 0.02 0.516 0.02 0.473 0.05 0.473 0.05 0.688 0.13 0.688 0.13 0.043 0.093 0.18 0.093 0.18	5 0.736 2 0.713	S 0 S 0
10085 10088	31450 14894	14893 31449	0.11 2 0.27	0 24	13 1	15 37	23 1 78 38	0 2 1 1	7 8 6 1	4 1	242 0.69 127 0.52	0.69 0. 0.52 0. 0.54 0.	.003 0 0 0 .004 0 0 0 .005 0 0 0	0 0	0.44 0.78 0 1.08 0 0	0.768 0.468 0.032 0.036	0.345 0.52 0.851 1.75 1.173 2.94	9 0.033 4 1.254 0	0 0.088	0.301 0.21 0.258 0.02	6 0.78 7 1.794	1 0 5 0
10088 10091 10091	31449 14895	14894 31422	0.11 2 0.27 0.27 0.05 0.05 0.17 0.17 0.19	0 0	1 2	51 6	128 48 201 9 357 27	1 1 0	12 1	6 1 5	242 0.69 127 0.52 157 0.54 403 0.37 553 0.6	0.54 0. 0.38 0. 0.61 0.	.005 0 0 0 .012 0 0 1 .015 0 0 1	0	1.62 0 0.25 0.039 0 0.5 0.195 0	0 0.036 0.064 0.072 0.128 0.324	1.173 2.94 0.138 4.62	4 1.584 0 3 0.297	0.044 0.039 0.044 0 0 0 0 0.044	0.516 0.02 0.043 0.05	7 2.944 4 4.623	5 0 5 0
10091 10092 10092	31422 14896	14895 16098	0.05	5 4 0 1	9	11 70	357 27 110 64	0 1 2 1	3 1 11 1	7 1	553 0.6 400 0.65	0.61 0. 0.65 0.	.015 0 0 1 .005 0 0 0	0	0.5 0.195 0 1.19 0 0 1.19 0 0	0.064 0.072 0.128 0.324 0.032 0.072 0.032 0.036 0 0	0.138 4.62 0.253 8.21 1.61 2.5 1.748 2.96 1.817 3.10	1 0.891 3 2.112 0	0 0.044	0.129 0.02 0.473 0.02	7 8.211 7 2.53	S 0 S 0
	16098 14896	14896 27487	0.17 0.19	0 1	0	76 79	110 64 129 38 135 46 97 66 94 3	1 2	16 5 16 5	7 1 7 1	400 0.65 092 0.61 165 0.54	0.65 0. 0.61 0. 0.54 0.	.005 0 0 0 .006 0 0 0 .006 0 0 0	0 0	1.19 0 0 1.33 0	0.032 0.036	1.748 2.96 1.817 3.10	7 1.254 0 15 1.518 0	.039 0.088 .039 0.088	0.688 0.13 0.688 0.13	5 2.967 5 3.105	5 0 5 0
10093 10094	27487 14896	14896 27488	0.19 0.09 0.103 0.21 0.21	0 0	6	69 1 100	97 66 94 3	0 0	1 0	3 :	304 0.72 217 0.3	0.73 0. 0.31 0.	.005 0 0 0 .014 0 0 1	0	1.33 0 0.27 0.078 0 1.133 0.156 1.05 0.117 0 0.63 0 0	0 0.036 0.096 0.216 0.16 0.288 0.064 0.144 0.032 0.072	0.138 4.62 0.253 8.22 1.61 2.5 1.748 2.99 1.817 3.10 1.587 2.23 0.023 2.16 2.3 5.24 0.322 0.3 0.092 0.20 0.092 0.20 0.0322 0.2	1 2.178 0 2 0.099	0 0	0.43 0.02	7 2.231 0 2.162	5 0
10095 10096 10096	14897	14899	0.103	4 5 3 2	4	14	228 59 10 111	1 0	2 1	5 -	459 0.64	0.64 0.	.007 0 0 0 .011 0 0 1 .008 0 0 0	. 0	1.133 0.156 1.05 0.117 0 0.63 0 0	0.096 0.216 0.16 0.288 0.064 0.144 0.032 0.072	0.322 0.2	4 1.947 U	0.132	0.086 0.02	7 3.663	6 0
10097	14898 16065	16065 14898	0.124	0 1	2	4	9 70 10 111	0 0	0 1	3 5	362 0.5 459 0.76	0.51 0. 0.77 0.	.008 0 0 0 .011 0 0 1	0		0.032 0.072 0.032 0.072	0.092 0.20	7 231 7 231 3 3663 0	0 0	0 0.02	7 2.31	6 0
0098	14899	14902	0.124 0.124 0.18 0.18 0.18	3 3	4 7	13	3 47	1 2	2 1	3 4	421 0.59 511 0.85			0 0	0.54 0.117 0	0.032 0.072 0.064 0.144 0.096 0.144 0.224 0.252 0.096 0.144	0.299 0.06	9 1.551 0	039 0.088	0.086 0.02	7 1.551	6 0
0099	14899 27504	27504 14899	0.08	3 3 0 1	4 2	24	15 89 16 48	1 0	2 0	4 2	421 0.59 270 0.37	0.59 O. 0.38 O.	.007 0 0 0 .010 0 0 0	0 0	0.32 0.117 0 0.16 0 0	0.096 0.144 0.032 0.072	0.552 0.34 0.184 0.36	5 2.937 0 8 1.584 0	0 0.088 0.039 0.044 0 0 0.044 0 0 0.044 0.078 0.044 0.099 0.088 0.039 0.088 0.078 0.041 0.078 0.041 0.099 0.088 0.099 0.090 0	0 0.02 0.086 0.02 0.086 0.05 0.086 0.05	0 2.937	6 0
10099 10100	15005 14893 31450 14894 31449 14895 31442 14896 16098 14896 27487 14897 14898 14898 14898 14898 14899 14902 14902 14902 14903 1366 14901 31366	31422 14895 16098 14896 27487 14896 27488 114899 14898 14898 14898 14898 14902 27504 14899 31366 14900 31366 14901 14901 14901 14902 31170 14904 27170	0.08 0.043 0.043 0.359 0.359	3 14 9 12	29 20	17 23	16 48 123 2 136 3	0 0	1 1 5 2	5 .	000 0.655 0.54 0.54 0.72 0.72 0.73 0.74 0.75 0.75 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.76 0.77	0.38 0. 0.61 0. 0.87 0.	.007 0 0 0 .011 0 0 1 .008 0 0 0	0	0.62 0.117 0 0.54 0.117 0 0.72 0.195 0 0.32 0.117 0 0.16 0 0 0.215 0.117 0 0.215 0.351 0 1.795 0.351 0	0.032 0.072 0.448 1.044 0.384 0.72 0.384 0.72 0.448 1.044	1.587 2.23 0.023 2.16 2.3 5.24 0.322 0.3 0.092 0.20 0.322 0.3 0.299 0.06 0.46 0.552 0.34 0.391 2.83 0.529 3.12 0.529 3.12	99 0.033 44 1.584 0 45 1.584 0 46 1.584 0 47 1.584 0 48	1.078 0.044 1.039 0.088 1.039 0.088 1.039 0.088 1.078 0.044 0 0 0 1.117 0.132 1.039 0 0 0 0 0 0 0 0.039 0.088 1.039 0.132 1.039 0.088 1.039 0.132 1.039 0.008	0.086 0.00 0.086 0.00 0.086 0.00 0.086 0.00 0.086 0.00 0.086 0.00 0.043 0.00 0.043 0.00 0.088 0.00 0.088 0.00 0.086 0.00 0.086 0.00 0.086 0.00 0.043 0.16 0.172 0.25 0.473 0.24	5 0,736 2 0,713 6 0,78 7 1,794 7 2,944 4 6,82 7 2,947 4 8,211 7 2,947 7 2,947 7 2,947 7 2,947 7 2,947 7 3,563 7 2,31 7 3,31 7	S 0 S 0
10102	14901 31366	31366 14901	0.359	9 12 3 14	20 29	23 17	136 3 123 2	0 0	5 2 1 1	5 5	519 0.43 435 0.3	0.43 0. 0.31 0.	.008 0 0 0 .008 0 0 0 .011 0 0 1	0	1.795 0.351 0 1.795 0.117 0	0.384 0.72 0.448 1.044	0.529 3.12 0.391 2.82	8 0.099 9 0.066	0 0	0.215 0.05 0.043 0.02	4 3.128 7 2.829	5 0 5 0
10103 10103	14902 14903 14904 31170 14905	14903 14902	0.086 0.086 0.67 3 0.67 1 0.21 1	3 3 5 7	7	13 20	3 39 0 64	1 2	2 1 2	4	414 0.58 523 0.86 472 0.68 285 0.71 550 0.38	0.58 0. 0.87 0.	.005 0 0 0 .006 0 0 0	0 0	0.172 0.117 0 0.344 0.195 0 22.11 1.326 1 18.09 0.663 1 0.42 0.468 0	0.096 0.144 0.224 0.252 1.568 3.348 1.472 3.132 0.032 0.036	0.299 0.06 0.46 3.519 1.10 3.473 0.5 0.138 0.06	9 1.287 0 0 2.112 0	039 0.088 039 0.132 0 0.044 0 0	0.086 0.02 0.086 0.05 0.43 0.16 0.172 0.05 0.344 0.18	7 1.287 4 2.112	6 0
10104 10104 10105	14904 31170	31170 14904	0.67 3 0.67 1	4 49 7 46	93 87	153 151	48 655 40 511	0 1	10 6 4 2	33 1- 27 1:	472 0.68 285 0.71	0.7 0.	.022 0 0 2 .021 0 0 2 .004 0 0 0	0	22.11 1.326 1 18.09 0.663 1	1.568 3.348 1.472 3.132	3.519 1.10 3.473 0.5	4 21.615 2 16.863	0 0.044	0.43 0.16 0.172 0.05	2 21.615 4 16.863	6 0
10105 10106 10107	14905 14906	27469 14907	0.21 1 0.166 9 0.278 9	2 1 8 61	71	42	3 7 28 0	3 12 0 362	8 7 12 20	27 5	550 0.38 458 0.91 458 0.78	0.38 0. 0.91 0. 0.78 0.	.004 0 0 0 .005 0 0 0 .005 0 0 0	0	0.42 0.468 0 4.482 3.822 1 7.506 3.822 1	0.032 0.036 1.952 2.556	0.138 0.06 0.966 0.64	9 0.231 0	0.528	0.344 0.18 0.516 0.5	9 0.528 4 15.928	8 0
10107 10111 10111 10112	14906 14907 14913 31383 14913	14907 15504 31383 14913 31385	0.32 0.32 0.2	1 1	1	29	62 27	1 4	4 11	4 !	458 0.91 458 0.78 930 0.43 377 0.64 347 0.62	0.78 0. 0.43 0. 0.64 0. 0.63 0.	.004 0 0 0 .006 0 0 0 .007 0 0 0	0	4.482 3.822 1 7.506 3.822 1 1.28 0.039 0 2.56 0.078 0 1.8 0.078 0	1.952 2.556 1.952 2.556 0.032 0.036 0.096 0.072 0.096 0.828	0.966 0.64 0.966 0.64 0.667 1.42 1.863 3.4 1.771 4.07	6 0.891 0	0 15.928	0.516 0.5 0.516 0.5 0.172 0.25 0.473 0.24 0.473 0.24	4 15.928 4 15.928 7 1.426 3 3.45 3 4.071	5 0
10111	14913	31385	0.2	2 3	23	77	150 43 177 34	1 4	11 9	9 1	347 0.62	0.63 0.	.007 0 0 0		1.8 0.078 0	0.096 0.828	1.771 4.07	06 0.891 0 05 1.419 0 11 1.122 0 07 0.759 0	0.39 0.176 0.39 0.176 0.39 0.176 0.39 0.176 0 0	0.473 0.24	3 4.071 7 1.597	5 0
10112 10115 10115	14918	14913 14920 14918 14920 14919	0.2 0.12 0.12	1 2	3 2	2 2	4 0	0 0	1 65	2 2	914 0.42 553 0.6 577 0.53	0.42 0. 0.61 0. 0.54 0.	.004 0 0 0 .003 0 0 0	0 0	0.8 0 0 0.24 0.039 0 0.24 0.039 0 0.5 0.039 0 0.5 0.039 0	0.064 0.216 0.064 0.108 0.064 0.072 0.064 0.072 0.064 0.108	0.966 0.64 0.966 0.64 0.667 1.42 1.863 3.4 1.771 4.07 0.598 1.58 0.046 0.09 0.046 0.04 0.046 0.04	2 0 6 0.198 0	0 15.928 0 15.928 0.039 0.176 0.039 0.176 0.039 0.176 0 0 0.039 0.044 0.039 0.044	0.043 1.75 0.516 1.40	5 1.755 4 1.404	10 0
10115 10116 10116	14919 14920	14920 14919	0.25 0.25	1 2	2	2 2	2 6 4 0	1 1 0	12 52 1 65	2 2	577 0.53 553 0.6	0.54 0. 0.54 0. 0.61 0.	.003 0 0 0 .003 0 0 0 .003 0 0 0	0 0	0.24 0.039 0 0.5 0.039 0 0.5 0.039 0	0.064 0.072 0.064 0.108	0.046 0.04 0.046 0.09	6 0.198 0 6 0.198 0 2 0	.039 0.044 .039 0.044 0 0	0.516 1.40 0.043 1.75	4 1.404 5 1.755	10 0 10 0
10116 10117 10117	14919 14923	14923 14919	0.37 0.37	1 2 1 2	3 2	2 2	4 0 2 6	0 0	1 65 12 52	2 2	553 0.6 577 0.53	0.61 0. 0.54 0.	.003 0 0 0 .003 0 0 0	0 0	0.74 0.039 0 0.74 0.039 0	0.064 0.108 0.064 0.072	0.046 0.09 0.046 0.04	2 0 6 0.198 0	0 0	0.043 1.75 0.516 1.40	5 1.755 4 1.404	10 0 10 0
10118 10118 10119 10119 10120	14921 14922	14922 14921	0.23	1 2	3	2	2 6 4 0	1 1 0 0	12 52 1 65	2 1	577 0.53 553 0.6	0.54 0. 0.61 0.	.003 0 0 0 .003 0 0 0 .003 0 0 0	0	0.46 0.039 0 0.46 0.039 0	0.064 0.072 0.064 0.108	0.046 0.04	6 0.198 0 2 0 2 0	0.044 0.039 0.044 0 0 0	0.516 1.40 0.043 1.75	4 1.404 5 1.755	10 0 10 0
10119	14921 30486	30486 14921	0.19	1 2	2	2	4 0 2 6	1 1	1 65 12 52	2	553 0.6 577 0.53	0.61 0. 0.54 0.	.003 0 0 0 .003 0 0 0	0	0.38 0.039 0 0.38 0.039 0	0.064 0.108 0.064 0.072	0.046 0.09	12 0 16 0.198 0 16 0.198 0 12 0	0 0 1039 0.044 1039 0.044 0 0	0.043 1.75 0.516 1.40	5 1.755 4 1.404	10 0
10120 10120 10122	31385 14918 14920 14919 14920 14919 14923 14921 14922 14921 30486 14922 14923 14924	14923 14919 14922 14921 30486 14921 14923 14922 30486	0.12 0.25 0.25 0.37 0.37 0.23 0.19 0.19 0.1 0.1	1 2	3	2	4 0	0 0	1 65	2	914 0.42 5553 0.6 5677 0.53 577 0.53 553 0.6 5777 0.53 577 0.53 577 0.53 577 0.53 577 0.53 577 0.53 577 0.53 577 0.53 577 0.53	0.54 0. 0.61 0. 0.61 0. 0.54 0. 0.54 0. 0.61 0. 0.55 0.	0.003 0 0 0 0.003 0 0 0 0.003 0 0 0	0 0	0.74 0.039 0 0.74 0.039 0 0.46 0.039 0 0.38 0.039 0 0.38 0.039 0 0.2 0.039 0 0.2 0.039 0	0.064 0.216 0.064 0.108 0.064 0.072 0.064 0.072 0.064 0.108 0.064 0.108 0.064 0.072 0.064 0.072 0.064 0.108 0.064 0.108 0.064 0.108 0.064 0.072 0.064 0.072 0.064 0.072 0.064 0.072	0.046 0.05 0.046 0.04 0.046 0.05 0.046 0.05 0.046 0.05 0.046 0.04 0.046 0.04 0.046 0.04	6 0.198 0 2 0 6 0.198 0	0 0 0 0 0.039 0.044	0.172 0.25 0.043 1.75 0.516 1.46 0.516 1.46 0.043 1.75 0.043 1.75 0.516 1.46 0.516 1.46 0.043 1.75 0.516 1.46 0.043 1.75 0.516 1.46 0.516 1.46 0.516 1.46	7 1.587 5 1.755 4 1.404 5 1.755 5 1.755 5 1.755 4 1.404 5 1.755 5 1.755 4 1.404 4 1.404 4 1.404 4 1.404 5 1.755 4 1.404 5 1.755 5 1.755	10 0
10122	30486	14924	0.38 0.405 4	1 2	3	2	4 0	0 0	1 65	2 (559 0.61 109 0.13	0.61 0.	.003 0 0 0 .018 0 0 1	0	0.76 0.039 0 0.81 1.638	0.064 0.108	0.046 0.09	2 0	0 0		5 1.755	10 0
10126 10138 10138 10145 10145 10145 10146 10146 10146 10146 10174 10175 10176 10176 10176 10178 10180 10180 10181	14937	30370 14937	0.35 10 0.35 4		0	1 0	1 0	0 1	1 5 0 3	5 1	120 0.93	0.94 0.	.004 0 0 0	0 0	1.75 4.095	0.16 0 0.064 0	0.023 0.02	3 0	0 0.044	0.043 1.75 0 0.043 0.13 0 0.06 0.129 0.21 0.215 0.24 0.129 0.22 0.215 0.24 0.129 0.02 0.043 0.02 0.043 0.02	5 4.095 1 1.677	1 0 1 0
10145 10145	14944 14945	14945 14944	0.35 10 0.35 4 1.06 2 1.06 3 3.48 2 3.48 3 0.14 0.14 0.06	0 2 6 5	3	2 2	7 4 3 8	2 8 3 13	3 8 5 9	2 !	994 0.41 147 0.48	0.41 0.	002 0 0 0	0 0	2.12 0.78 0 3.18 1.404 6.96 0.78 0 10.44 1.404 0.98 0.117 0	0.064 0.108	0.046 0.16 0.046 0.06	1 0.132 0 9 0.264 0	0.352	0.129 0.21 0.215 0.24	6 0.78 3 1.404	1 0 1 0
10146	14945 42140	42140 14945 27455	3.48 2 3.48 3	0 2 6 5 3 2 3 27 6 1	3 3 0	2	7 4 3 8 3 199	2 8 3 13 1 0 0 0 16 2	3 8	3 1	994 0.41 147 0.48 459 0.64	0.41 0. 0.48 0. 0.65 0.	002 0 0 0 003 0 0 0 0015 0 0 1 0017 0 0 1 0006 0 0 0	0 0	6.96 0.78 0 10.44 1.404 0.98 0.117 0	0.16 0.108 0.16 0.108	0.046 0.16 0.046 0.06 0 0.06	1 0.132 0 9 0.264 0 9 6.567 0	0.078 0.352 0.117 0.572 0.039 0 0 0	0.129 0.21 0.215 0.24 0.129 0.21 0.215 0.24 0.129 0.02 0.043 0.02 0.172 0.05 0.215 0.02	b 0.78 3 1.404	1 0 1 0 6 0
10174	27455 14983	27455 14983 31178	0.14	3 2 3 27 6 1	0	0	3 199 4 166 51 21	1 0 0 0 16 2	1 1	7	417 0.7	0.65 0. 0.71 0. 0.61 0.	0 0 1 .017 0 0 1	1 0	0.98 0.117 0 0.18 0.234 0	0.864 0	0 0.09	9 6.567 0 12 5.478 13 0.693 0	0 0	0.043 0.02 0.177 0.07	. 0.36/ 7 5.478 4 1172	6 0 6 0 5 0
10175	31178 14984	14983 27449 14984	0.06 0.38 0.38 0.33	2 10 0 0	0	6	33 20	9 1	5 1 0	3 5	528 0.75 259 0.36	0.76 0.	.006 0 0 0	0 0	0.18 0.078 1.9 0	0.32 0	0.138 0.75 0.023 0.55 0.276 0.25 0.667 4.41 0.69 6.2	9 0.66 0 18 3.96 0 19 6.534 0 16 18.414 11 20.79 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.215 0.02	7 0.759	5 0 6 n
10176 10177	27449 14984	14984 31151 14984	0.38	0 1 0 1 0 1	4 8	12 29	26 120 13 198 192 558 270 630	2 5 20 34 22 48	0 0	8 26 1	349 0.58 332 0.74 543 0.91	0.59 0. 0.75 0. 0.93 0.	.023 0 0 2	0	3.04 0 0 8.58 0 0	0.032 0.144 0.032 0.288 0.032 0.432	0.276 0.25 0.667 4.41	9 6.534 0 6 18.414	078 0.22 0.78 1.496	0.043	0 6.534 0 18.414	5 0 6 0 6 0 6 0
10177 10178	31151 14985	14984 11540	0.33	0 1	12 0	30 1	270 630 44 570 642 262	20 34 22 48 3 4	3 1 0 2	31 1 20	543 0.91 860 0.48 432 0.57	0.93 0. 0.49 0. 0.58 0.	.019 0 0 1 .023 0 6 2 .017 0 0 1	0 0	8.58 0 0 10.23 0 0 3.8 0 0 3 0 0	0.032 0.432 0.032 0 0.096 0.18	0.69 6.2 0.023 1.01	1 20.79 0 2 18.81 0	.858 2.112 .117 0.176	0.129 0.02 0 0.05	7 20.79 4 18.81	
10180 10180	14986 31121	11540 31121 14986 31437 14987	0.12	0 3	5 1	11 9	642 262 719 204	8 6 15 8 6 3	1 7 1 0	25 1- 24 1	432 0.57 529 0.65	0.58 0. 0.66 0.	.017 0 0 1 .015 0 0 1	1 0	3 0 0 2.88 0	0.096 0.18 0 0.036 0 0	0.023 1.01 0.253 14.76 0.207 16.53 0.023 11.86 0.023 13.25	2 18.81 0 66 8.646 0 67 6.732 0 68 6.369 0 64 5.907 0	312 0.264 585 0.352	0 0.05 0.043 0.18 0.043	9 14.766 0 16.537	6 0 5 0 5 0
10181 10181	14987 31437	31437 14987	0.13	0 0	0	1	719 204 516 193 578 179	6 3 11 4	0 0	19 1 20 1	529 0.65 303 0.62 449 0.69	0.63 0. 0.7 0.	015 0 0 1 015 0 0 1 014 0 0 1	1 0	2.47 0 2.6 0	0 0.036 0 0 0 0	0.023 11.86 0.023 13.29	8 6.369 0 4 5.907 0	234 0.132 429 0.176	0	0 11.868 0 13.294	5 0 5 0
10182	31178 14984 27449 14984 31151 14985 31121 14985 31121 14987 31437 31439	31439 14987 31439 14988 31441 14988 31441 14980 24106 16068 15003 15003 15003 27524 15004 31454 15005 27504 15005	0.19 0.12 0.12 0.13 0.13 0.13 0.13 0.14 0.14 0.12 0.14 0.1 1 0.1 1 0.08 0.24 0.14 0.22 0.24 0.10 0.08 0.24 0.22 0.22 0.20 0.24 0.22 0.20 0.20	0 0	0 0 0	2	44 570 642 262 719 204 516 193 578 179 545 161 455 169 455 169 549 160 455 169	11 4 10 3 6 3	0 0	18 1 16 1	529 0.65 303 0.62 449 0.69 415 0.56 331 0.59 321 0.59 346 0.58 466 0.58 240 0.49 366 1.01 558 0.55 558 0.37	0.66 0. 0.63 0. 0.7 0. 0.57 0. 0.59 0. 0.57 0. 0.57 0. 0.59 0. 0.57 0. 0.59 0.	0200 0 0 1 0199 0 0 1 0233 0 6 2 017 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 1 1 015 0 0 0 1 1 015 0 0 0 1 1 015 0 0 0 1 1 015 0 0 0 1 1 015 0 0 0 1 1 015 0 0 0 1 1 015 0 0 0 0 1 0 005 0 0 0 0 0 000 0 0 0 0	1 0	0.18 0.078 1.9 0 3.04 0 0 8.58 0 0 10.23 0 0 3.8 0 0 2.47 0 2.54 0 2.34 0 2.24 0 2.24 0 2.52 0 3.96 0 3.52 0 0.28 0.624 0 0.2 0.507 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.023 12.53 0.046 10.46 0.046 10.46 0.023 12.53 0.046 12.62	15	1117 0.176 1312 0.264 1585 0.352 1234 0.132 1429 0.176 0.39 0.132 1234 0.132 0.39 0.132 0.39 0.132 0.39 0.132 0.39 0.132 0.39 0.132 0.39 0.132	0.043 0.129 0.02 0 0.05 0.043 0.18 0.043 0 0	0 12.535 0 10.465	5 0 5 0 5 0 5 0 5 0 2 0 2 0
10183 10183	14988 31439 14000	14988 14988	0.14 0.14 0.22	0 0	0	1	545 161 549 400	6 3 10 3 10 3	0 0	16 1 18 1	415 0.56 466 0.56	0.49 0. 0.57 0. 0.59 -	.013 U 0 1 .013 0 0 1	. 0	2.24 0 2.52 0 3.96	0 0	0.046 10.46 0.046 10.46 0.023 12.53 0.046 12.62 0.046 10.46	5 5.577 0 5 5.313	0.132 0.39 0.132 0.39 0.433	0	0 12.535	5 0
10184	31441 23560	14988	0.22	0 0	0	2	455 169	6 3	0 0	16 1	240 0.49	0.5 0. 1.12 ^	.012 0 0 1 .013 0 0 1	1 0	2.52 0 3.96 0 3.52 0 0.28 0.624 0 0.2 0.507 0 0.14 0.195 0 0.16 0.195 0	0 0 0 0 0 0	0.046 10.46	. 3.46 iS 5.577 0	0.132	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 10.465	5 0
10188 10203	14990 15002	24106 16068	0.1 1	6 21 3 16 5 4 5 4	0	0 1 44	0 0	0 5	4 4	2 1	1.13 506 1.01 558 n.cr	1.01 0. 0.55 ^	.003 0 0 0	0 0	0.2 0.507 0 0.14 0.105 0	0.672 0 0.512 0 0.128 0.036	0.023	0 0	0 0.22	0.172 0.10	8 0.512 7 1.012	2 0
10203 10204 10205	16102 15003	15002 16069	0.08	5 4 6 5	1 1 3 17	44 44 51 21 44	0 0	0 1 0 1	10 1 10 1 11 2 2 4 10 1 1 7 8 6 7 7	2 1	558 0.37 103 1.11	1.13 0. 1.01 0. 0.55 0. 0.37 0. 1.12 0.	.002 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0.14 0.195 0 0.16 0.195 0 0.48 0.234 0.48 0.234 0.28 0.195 0 0.44 0.507 0 0.16 0.39 0 0.16 0.39 0 0.44 0.507 0.09 0.078 0 0.216 0.702 0.216 0.702 0.216 0.702 0.216 0.702 0.216 0.702 0.216 0.702 0.216 0.702 0.218 0.741 0.7 0.741 0.7 0.741	0.128 0.036 0.128 0.036 0.16 0.108 0.192 0.612 0.192 0.612 0.128 0.036 0.446 0.252 0.644 0.18 0.672 0.432 0.416 0.324 0.032 0.072 0.096 0.144	0 0.023 1.012 1.012 1.173 0.483 1.012 0.115 0.092 0.322 0.73 0.115 0.71 0.184 0.36 0.55 0.34 0.069 0.06	0 0	0 0.044 0 0.044 0 0.044	0.215 0.13 0.172 0.10 0.43 0.00 0.43 0.00 0.473 0.05 0.086 0.10 0.43 0.00 0.043 0.18 0.344 0.16 0.301 0.18 0.043 0.13	7 1.012	4 0 0 4 0 0 3 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10205	16069 25004	15003 15003	0.24 0.14	6 6 5 4	17	21 44	0 0	0 0	2 4 10 1	2 2	003 1.11 952 1.06 835 0.7	1.06 0. 0.7 0.	.002 0 0 0 .002 0 0 0	0 0	0.48 0.234 0 0.28 0.195 0	0.192 0.612 0.128 0.036	0.483 1.012	0 0	0 0	0.086 0.10 0.43 0.02 0.043 0.18 0.344 0.16 0.301 0.18 0.043 0.13	8 0.612 7 1.012	3 0 4 0
10205 10206 10207 10207 10209 10210 10210 10212 10214 10215 10215 10216 10216 10218 10218 10218	15004 27524	27524 15004	0.22 1 0.22 1	3 13 9 20	7 5	5	0 0	0 3 0 4	1 7 8 6	2 1	952 1.06 835 0.7 943 0.5 357 0.65 228 0.68	0.5 0. 0.65 0. 0.68 0.	.002 0 0 0 .001 0 0 0	0 0	0.48 0.234 0 0.28 0.195 0 0.44 0.507 0 0.44 0.741	0.416 0.252 0.64 0.18 0.672 0.432 0.416 0.324 0.032 0.072 0.096 0.144 0.096 0.072	0.115 0.092	0 0	0 0.132 0 0.176 0 0.044	0.043 0.18 0.344 0.16	9 0.507	1 0 1 0
10209 10209	15005 31454	31454 15005	0.08 1 0.08 1	8 21 0 13 0 1 3 3 8 3	12 9	14 5 8	32 1 31 0 16 48	0 1	7 7 1 5	3 1	228 0.68 905 0.5	0.68 0. 0.5 0. 0.38 0.	.002 0 0 0 .001 0 0 0 .002 0 0 0 .002 0 0 0	0 0	0.24 0.702 0 0.16 0.39 0 0.44 0 0	0.672 0.432 0.416 0.324	0.322 0.73 0.115 0.71	6 0.033 3 0	0 0.044	0.301 0.18 0.043 0.13	9 0.736 5 0.713	5 0 5 0
10210 10210	15007 27504	27504 15007	0.08 1 0.08 1 0.22 0.22 0.167	0 1	4	8 24 3	31 0 16 48 15 89 3 8	1 0 1 0 6 555	0 0 2 0 29 8	2 : 4 : 27 :1	005 0.5 270 0.37 421 0.59 168 0.89 227 0.38 382 1.47 365 1.2 366 1.44 382 1.22	0.38 0. 0.59 0. 0.91 0.	.007 0 0 0 .010 0 0 0 .025 0 0 2	0 0	0.44 0 0 0.88 0.117 0 4.509 0.312 0	0.032 0.072 0.096 0.144	0.184 0.36 0.552 0.34	8 1.584 0 5 2.937 0	0 0 1.039 0 1.039 0 1.039 0 2.234 24.42 0 8.096 1.117 1.056 1.078 2.244 1.078 2.244 1.117 1.056	0.086	0 1.584 0 2.937	6 0 6 0
10214	15011	15011	0.01	2 1	1	1	3 8	0 184	29 8 4 7 16 10	9 :	227 0.38	0.91 0. 0.39 0. 1.48 0. 1.21 0.	.uzs 0 0 2 .040 0 0 3	. O	4.509 0.312 0 0.09 0.078 0	0.072 0.032 0.036	0.023	0.264 0	0 8.096	0.172 0.18	9 8.096	8 0 8 0
10215 10215	15012	15011 15013 15012 50141 15012	0.01 0.072 1 0.072 1 0.175 1 0.175 1	9 4	3	2	3 7 2 4	3 24 2 51	4 7 16 10 8 10 8 10 16 10 34 36	4 1	1.47 365 1.2	1.48 0. 1.21 0.	0.040 0 0 0 3 0.003 0 10 0 0.005 0 10 0 0.005 0 0 0 0.005 0 0 0 0.003 0 0 0 0.003 0 0 0 0.001 0 0 0	1	0.09 0.078 0 0.216 0.702 0.288 0.741 0 0.7 0.741 0 0.525 0.702	0.032 0.036 0.16 0.108 0.128 0.108 0.128 0.108 0.128 0.108	0.023 0.092 0.06 0.046 0.04 0.046 0.04 0.092 0.06	9 U.231 0 6 0.132 0	1.056 1.078 2.244	0.086 1.247 0.21 0.172 0.18 0.688 0.2 0.344 0.2 0.344 0.2 0.688 0.2	, 1.056 7 2.244	8 0 8 0
10216 10216	50141 15010	15012 12692	0.175 1 0.175 1	8 5 7 1	3 4£	4	3 7	2 51 3 24 24 126	a 10 16 10	3 1	382 1.22	1.45 0. 1.23 0.	0 0 0 .003 0 0 0	0 0	0.7 U.741 0 0.525 0.702	0.16 0.108 0.384 0.700	0.092 0.06 0.276 ^	0.132 0 9 0.231 0	117 1.056	0.344 0.2 0.688 0.2	, z.244 7 1.056	8 0
10222	15021 27057	12683 27057 15021 11818	0.16 0.15 1 0.15 0.16	7 12 3 2 7 1	16 1	12	24 55 2 11 2 4	24 126 2 6 2 9	3 8 3 12	2 2	174 0.81	0.7 0. 0.81 0. 0.7 0	.001 0 0 0	0 0	2.08 0.273 0 0.3 0.507 0 0.3 0.273 0 4 5.499 1	0.384 0.576 0.064 0.036 0.032 0.072 1.824 0.72	0.276 0.55 0.023 0.04 0.023 0.04 0.253 0.27	1.615 0 6 0.363 0 6 0.122 ^	.078 0.264 1078 0.264	1.462 0.97 0.129 0.21 0.129 0.32 1.548 3.86	6 0.507 4 0.30c	1 0
10248	15042	11818	0.15 0.16 14 0.305 12	1 57	20	11	12 45	18 194 14 102	36 143 32 440	25 50	974 0.95	0.95 0.	.004 0 0 0	0 0	2.08 0.273 0 0.3 0.507 0 4 5.499 1 6.405 4.758 27.55 5.499 1	1.824 0.72	0.253 0.27	6 1.485 0 5 0.957 ^	.702 8.536 L546 8.052	1.548 3.86 1.376 2.34	1 8.536 3 8.057	
10250	15044 15049	11947 15042 14460	0.305 12 1.102 14 0.031	1 57	20	11	12 45 18 52	14 183 18 194 45 190	36 143 32 119 36 143 15 1 8 1 2 1	21 5: 25 5: 13	974 0.95 570 0.93	0.7 0. 0.95 0. 0.83 0. 0.95 0.	0100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	27.55 5.499 1 0.403 0		0.207 0.11 0.253 0.27 0 0.41	6 1.485 0 4 1.716 1	.702 8.536 .755 8.36	1.548 3.86 0.645 0.03	1 8.536 7 8.36	8 0 8 0 6 0 6 0
10249 10250 10253 10255 10255	15018 15021 27057 15042 15043 15044 15049 15050 17013	14460 17013 15050	0.305 12 1.102 14 0.031 0.068 0.068	2 50 1 57 0 0 2 1 2 2	0	3	9 45 13 55	35 1 28 2	8 1 2 1	4 4	205 0.7 174 0.81 892 0.7 974 0.95 237 0.83 974 0.95 570 0.93 575 0.8 579 0.96	0.8 0.	007 0 0 0	0 0	6.405 4.758 27.55 5.499 1 0.403 0 0.272 0.078 0 0.272 0.078 0	0.032 0 0.064 0.036	0.207 0.11 0.253 0.27 0 0.41 0.069 0.20 0.023 0.25	12 1.815 0 16 0.363 0 16 0.132 0 16 1.485 0 1.5 0.957 0 16 1.485 0 1.485 0 1.485 0 1.485 1 17 1.485 1 19 1.815 1	0.039 0 0.234 24.42 0.8096 1.117 1.056 0.078 2.244 1.078 2.244 1.078 0.264 1.078 0.264 1.078 0.396 1.070 8.536 1.702 8.536 1.703 8.536 1.704 8.536 1.705 8.536 1	1.376 3.21 1.548 3.86 0.645 0.02 0.344 0.02 0.086 0.02	7 1.485 7 1.815	6 0
10256 10256 10257 10257 10258	15051 31750	31750 15051	0.28 0.28	4 0 4 1	0	5 9	124 451 161 640	41 84 55 123	10 4 13 3 12 3 9 3	24 1 33 1	449 0.67 873 1.04	0.68 0. 1.06 0.	.017 13 0 1 .018 13 0 1	1 1	6.72 0.156 9.24 0.156 0	0 0	0.115 2.85 0.207 3.70	2 14.883 1 3 21.12 2	.599 3.696 .145 5.412	0.43 0.10 0.559 0.08	8 14.883 1 21.12	6 0 6 0
10257 10257	15051 31750 15051 31760 15052	31760 15051 24157	0.28 0.28 0.26 0.26 0.19 1	3 1 3 1	1	10 5	124 451 161 640 163 645 126 455 13 4	41 84 55 123 54 121 40 83	12 3 9 3	34 1 24 1	227 0.38 882 1.47 865 1.2 866 1.44 882 1.22 205 0.7 174 0.81 1992 0.7 974 0.95 237 0.83 3774 0.95 570 0.93 575 0.8 8579 0.96 4449 0.67 7373 1.04 845 0.85 939 0.78	0.68 0. 1.06 0. 0.87 0. 0.8 0. 0.78 0.	.017 13 0 1 .018 13 0 1 .018 13 0 1 .018 13 0 1 .017 13 0 1	1 1	6.72 0.156 9.24 0.156 0 8.84 0.117 0 6.24 0.117 0 0.38 0.39 0	0 0 0.032 0.036 0.032 0.072 0.032 0.036 0.384 0	0.115 2.85 0.207 3.70 0.23 3.74 0.115 2.85 0 0.25	22 14.883 1 13 21.12 2 19 21.285 2 18 15.015 19 0.132	.599 3.696 .145 5.412 .106 5.324 1.56 3.652 0 0.088	0.086 1.247 0.21 0.172 0.18 0.688 0.3 0.344 0.3 0.482 0.97 0.129 0.33 1.462 0.97 0.129 0.33 1.548 3.86 0.00 0.44 0.0 0.44 0.0 0.43 0.10 0.516 0.06 0.357 0.06	0 16.93 4 1097 5 1097 6 0 17.93 6 1 1.0	6 0 6 0
10258 10259 10260	15052 27521	24157 15052	0.19 1 0.07 1 0.15 1	0 12	0	0	13 4 13 4	0 2	5 5 5 5	2 1	539 0.78 539 0.78 420 0.9	0.78 0. 0.78 0. 0.9 0.	.001 0 0 0 .001 0 0 0 .003 0 0 0	0 0	0.38 0.39 0 0.14 0.39 0 1.05 0.468 0			9 0.132		0.215 0.13 0.215 0.13	5 0.39 5 0.39	1 0
10260 10260 10287	27521 15053 24292 31806 15076	15052 24292 15053 15074 24049	0.15 1 0.15 1 0.19	2 13 0 10 4 5	17 10 3	33 17 5	13 4 105 33 78 24 51 21 57 30	3 4 1 2	9 4	7 2 5 1	539 0.78 420 0.9 945 0.72 541 0.9 517 0.48	0.9 0. 0.72 0.	.uus 0 0 0 .003 0 0 0	0	0.14 0.39 0 1.05 0.468 0 0.75 0.39 0.57 0.156 0.93 0.078 0	0.416 0.612 0.32 0.36	0.759 2.41 0.391 1.75	0.132 .5 1.089 0 .4 0.792 0 .3 0.693 0 .1 0.99 0	.117 0.176 .039 0.088	0.215 0.13 0.387 0.10 0.172 0.16 0.086 0.05 0.043 0.05	5 0.39 8 2.415 2 1.794 4 1.173 4 1.311	1 0 5 0 5 0 5 0
10287 10289	15076	24049	0.19 0.31	0 10 4 5 2 2	1	6	78 24 51 21 57 30	1 1	1 2	3	945 0.72 541 0.9 517 0.48	0.72 0. 0.91 0. 0.48 0.	.003 0 0 0 .006 0 0 0 .006 0 0 0	0	0.75 0.39 0.57 0.156 0.93 0.078 0	0.32 0.36 0.16 0.108 0.064 0.036	0.391 1.79 0.115 1.17 0.138 1.31	. 0.693 0 1 0.99 0	.039 0.088 .039 0.088 .039 0.044	0.043 0.05	- 1.173 4 1.311	s 0 5 0

10289 10290 10290 10291 10291 10292 10293 10294 10295	24049 15077 15907 15900 15903 15077 15077 24044 24048 15077 15078 24050 15079 2143 24050 15078	0.072 0.072 0.26 0.26 0.54	0 0 1 1 0 0	1 3 1 1 1 2 1 2 2 2 1 2 2 2	4 3 5 1 5 6 6	54 53 54 38 48 29 26 29	21 0 22 0 26 1 17 0 26 1 26 1 18 1 26 1	0 0 0 0 1 1 1 1 1 1 2 1 1 1 2 0 0 0	0 0 1 0 1 2 1	2 470 2 559 2 561 2 577 2 846 2 299 2 250 2 299 3 448	0.44 0.52 0.52 0.53 0.78 0.28 0.23 0.28 0.41	0.44 0.004 0.52 0.004 0.52 0.004 0.54 0.003 0.79 0.002 0.28 0.007 0.23 0.008 0.28 0.007	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.62 0.144 0.144 0.52 0.52 1.08 0.36 0.28	0 0.039 0.039 0.039 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.032 0.108 0.032 0.108 0.032 0.036 0.032 0.072 0.032 0.072 0.064 0.072 0.064 0.072 0.064 0.072	0.092 0.069 0.115 0.023 0.115 0.138 0.138 0.138	1.242 0.69 1.219 0.72 1.242 0.85 0.874 0.56 1.104 0.85 0.667 0.85 0.598 0.59 0.667 0.85 1.449 1.35	0 0.039 0 0.039 0 0.039 0 0.039	0.044 0 0.044 0	0 0 0.043 0.02 0 0.043 0.02 0.086 0.05 0.043 0.02	1.104 64 0.858 17 0.598	5 5 5 5 6 5	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10296 10297 10298 10298 10299 10300 10300	24050 1507: 15080 1508: 31123 1508: 15083 1120: 15083 3109 31096 1508: 15084 1508: 15085 1729: 17290 1508:	0.118 0.29 0.045 0.045	3 1 0 1 4 0 0	4 5 1 1 1 1 2 1 1 0 0 0 0 0 0 4 1 1	6 3 13 2 0 0 0	28 11 ! 4 ! 0 !	17 0 513 11 447 5 355 11 38 4 89 4 79 0 20 5	1 2 24 2 11 4 24 2 7 6 0 1 0 0 3 4	1 0 1 0 1 6 0 0 1 18	2 379 9 1322 6 875 3 1024 2 283 3 516 3 328 3 1008	0.53 0.61 0.97 0.95 0.39 0.72 0.46	0.53 0.005 0.62 0.014 0.99 0.018 0.96 0.013 0.4 0.007 0.72 0.006 0.46 0.009 1.12 0.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.28 0.36 0.24 2.28 1.888 1.534 0.58 0.135 0.135	0.039 0.156 0 0	0.128 0.18 0.032 0.036 0.032 0.072 0.032 0.036 0 0 0 0 0 0 0.128 0.036	0.138 0.069 0.299 0.046 0 0 0	0.644 0.56 0.253 16.92 0.092 14.75 0.023 11.71 0 1.25 0.023 2.93 0.115 2.60 0.161 0.6	0 0.429 1 0.195 6 0.429 4 0.156 7 0.156 7 0.195	1.056 0 0.484 0 1.056 0 0.308 0 0 0	0.086 0.02 0.086 0.172 0.086 0.258 0.16 0.043 0	0 16.929 0 14.751 0 11.715 52 1.254 0 2.937 0 2.607	5 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10302 10303 10305 10306 10307 10308 10309 10312 10312	31766 1509 15091 1556 15092 1556 15094 1192 15095 1537 15096 1568 15097 1192 15100 3057 30579 1510 15119 1512	0.11 0.2 0.26 0.36 0.047 0.14 0.09 0.19 0.19 0.28 0.28 0.28 0.13 0.13	116 91 81 10 81 91 1	48 16 21 19 18 17 2 2 18 17 21 19 0 1 1 0	8 8 6 1 6 8 0	9 7 6 2 6 7 3	11	1 9 151 30 200 94 187 84 25 10 187 84 200 94 23 1 8 1	115 2 115 2 140 2 18 140 2 158 2 7	2 858 1 5416 4 5181 2 5551 3 520 2 5551 4 5181 2 1266 2 1320 2 652	0.79 0.86 0.82 0.88 0.29 0.88 0.82 0.6 0.63	0.8 0.002 0.86 0.004 0.83 0.005 0.88 0.004 0.19 0.006 0.88 0.004 0.83 0.005 0.6 0.002 0.61 0.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.22 4.2 6.24 7.92 0.141 3.08 2.16 0.38 0.38	0.39	1.536 0.576 0.672 0.684 0.576 0.612 0.064 0.072 0.576 0.612 0.672 0.684 0 0.036 0.032 0.036	0.138 0.184 0	0.092 0.36 0.207 2.14 0.161 0.72 0.138 0.6 0.046 0.09 0.131 0.72 0.069 0.23 0.069 0.42 0.046 0.26	0.234 1.287 1.053 1.053 0.078 1.053 1.053 1.053 1.053 1.053 1.053 1.053 1.053 1.053 1.053	0.044 6.644 8.8 8.228 1.1 8.228 8.228 1.012 0.352 1.364	0.172	0 2.607 86 0.66 02 0.702 05 6.644 86 8.8 878 8.228 86 1.1 78 8.228 86 8.8 86 1.1 98 8.28 99 0.429	8 8 8 8 8	0 0 0 0 0 0 0 0 0
10332 10333 10333 10335	15119 1512 15120 1511: 15119 1715 17154 1511: 27645 1512 27646 1512 27646 1512 15123 3099	0.28 0.28 0.13 0.13 0.1 0.12 0.12 0.12 0.17 0.07 0.07	4 5 5 4 4 0 0	1 1 2 1 2 1 1 1 0 0 0 1 1 1 0 0 0	1 1 1 1 2 2	2 3 3 2 6 2 5	8 4 21 2 21 2 8 4 25 3 53 0 84 0 46 0	31 3 43 2 43 2 31 3 6 0 0 0 0 0	7 7 7 7 3 0 0	3 691 3 605 2 596 2 393 2 347	0.64 0.56 0.55 0.66	0.64 0.004 0.56 0.005 0.55 0.003 0.66 0.005	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0.38 0.56 0.84 0.39 0.26 0.2 0.24 0.36 0.34 0.14 1.56 1.3 0.9	0.195 0.195 0.156 0.156 0 0 0 0 0 0 0 0 0	0.064 0.036 0.064 0.036 0.032 0.036 0 0 0 0.036 0.032 0.036	0.023 0.046 0.046	0.069 0.69 0.069 0.69 0.046 0.26 0.138 0.82 0.046 1.74 0.115 2.77	0.078 0.078 0.156 0.117	1.892 0 1.892 0 1.364 0 0.264 0	0.086 0.18 0.086 0.18 0.129 0.18 0.172 0.08 0	89 1.892 89 1.892 89 1.364 81 0.825 0 1.749 0 2.772	8 8 8 6 6 6	0 0 0 0 0 0 0 0
10336 10337 10338 10338 10339 10339 10342 10342 10355	15120 15111 15119 1715 17154 15111 17645 15122 2764 15122 27646 1512 15123 30098 15123 3208 32083 1512 15124 2418 24185 1512 15126 2430 24304 1512 15136 50098 1513 15147 1604 15166 1516	0.07 0.07 0.26 0.26 0.15 0.15 0.18	1 0 1 1 1 1 3 8	1 2 1 2 2 6 2 2 1 2 4 5 5 5	3 7 9 5 5	15 8 32 33 26 25 4 9	91 2 55 1 140 1 116 0 135 1 81 0 24 0 21 2	4 3 2 1 3 2 1 0 2 2 2 1 0 1 3 3 3	2 1 3 1 3 1 0	3 408 2 250 4 660 2 413 6 707 5 549 6 768 4 531 2 608 2 1071	0.27 0.42 0.73 0.46 0.59 0.46 0.85 0.59 0.34 0.59 0.58 0.68 0.77	0.74 0.006 0.46 0.005 0.59 0.008 0.46 0.009 0.86 0.008 0.59 0.008 0.34 0.003 0.6 0.002	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0.28 0.14 1.56 1.3 0.9 0.6 0.36	0 0.039 0.039 0.039 0.039 0.039 0.117 0.213	0.032 0.072 0.032 0.072 0.032 0.072 0.032 0.072 0.064 0.216 0.064 0.072 0.032 0.072 0.128 0.18 0.16 0.18	0.069 0.069 0.161 0.207 0.207 0.115 0.115	0.115 2.77 0 1.51 0.345 3.00 0.184 1.81 0.736 4.6 0.759 3.82 0.598 4.45 0.575 2.67 0.092 0.79 0.207 0.69	0.078 0.039 0.039 0.039 0.039 0.039 0.078 0.078	0.044 0.088 0.044	0 0 0.029 0.05 0.043 0.02 0.086 0.08 0 0.02 0.043 0.043 0.10 0.043 0.043 0.10 0	54 3.003 1.815 31 4.62 1.7 3.828 31 4.455 1.7 2.673 0 0.792 54 0.693	6 6 6 6 6	0 0 0 0 0 0 0 0
10367 10374 10388 10389 10390 10390 10391 10392 10392 10396	15147 16014 15156 1516 15166 1517 27664 1516 13792 15168 13792 15168 1379 15168 1379 15168 17074 15168 17074 15168 17074	0.16 0.22 0.378 0.12 0.088 0.088 0.1 0.051	2 1 2 4 3 3 3	1 0 16 10 16 1 0 5 8 2 2 0 0 5 12	25 25 0 5 3 13	76 0 2 4 0	9 1 2224 0 0 3 95 2 105 0 56 2 157 0	29 1 0 0 1 1 34 6 7 4 0 0 7 4	0 1 0 1 14 2 0 2	2 1049 1 4276 1 4853 2 1369 4 2206 4 2024 3 1112 6 1948 6 2355 7 3789	0.58 0.68 0.77 1.14 0.92 0.84 0.93 0.72 0.87 0.57	0.58 0.002 0.68 0.003 0.77 0.002 1.14 0.001 0.92 0.002 0.84 0.002 0.93 0.003 0.72 0.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.32 2.42 4.158 0.24 0.352 0.352 0.36	0.156 0.117 0.117 0.117	0.032 0.576 0.32 0.576 0.32 0.576 0.032 0 0.16 0.288 0.064 0.072 0 0 0.16 0.432	0.115 0.115 0.069	0.092 0.79 0.207 0.69 0 0.29 1.748 7.39 1.748 7.39 0 0.046 3.13 0.092 3.46 0 1.84 0.046 5.18	0.117 0.078 0 0 0.078	0.044 0 1.496 0 0.308 0	0.043 0.258 0.37 0.172 0.05	0 7.392 78 1.496 54 3.135	8 6 8 6 6	0 0 0
10397 10398 10399 10407	15176 15177 15177 15177 15178 1721 15183 13677 15184 1565	0.063 0.022 0.327	0 1 2 1 0 0	5 9 5 7 10 16 5 7 3 7 2 4 3 6 2 4	17 8 25 8 19 12 6 5	19 76 :	158 0 156 0 68 0 224 0 68 0 141 0 110 0 37 1 29 0	0 0 1 1 1 1 1 1 1 0 0 0 0 0 2 1 1 1 1	0 0 0 0 0 0	3 1065 1 4853 3 1065 7 4210 5 3697 2 594 2 562	1.18 0.77 1.18 1	0.87 0.003 0.58 0.002 1.19 0.003 0.77 0.002 1.19 0.003 1 0.002 0.88 0.001 0.99 0.003 0.94 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.36 0.36 0.32 2.42 4.158 0.24 0.352 0.352 0.306 0.306 1.904 0.747 0.693 0.066 2.289 1.408 0.57	0 1	0.16 0.432 0.032 0.072 0.16 0.324 0.16 0.252 0.32 0.576 0.16 0.252 0.096 0.252 0.096 0.254 0.096 0.244 0.096 0.216	0.138	0 5.21 1.311 5.14 0.437 2.24 1.748 7.39 0.437 2.24 1.564 4.65 0.943 3.6 0.276 1.22 0.207 0.95 0.598 0.42	0.039	0	0 0.043 0.043 0.043 0 0 0 0.043 0.043	0 3.465 54 1.848 0 5.181 0 5.214 0 2.244 0 7.392 0 2.244 0 4.653 0 3.63 27 1.221 0 0.957	6 6 6 6 6	0 0 0 0 0 0 0 0 0
10426 10428 10429 10430 10432 10464 10465 10465 10476	50256 1523 15231 2402 24021 1523 15241 1384 15242 1524	0.52 0.16 0.16 0.214 0.44	3 5 2 0 0	4 3 4 3 5 4 2 2 0 1 0 1 10 24 10 24	4 4 7 2 4 2 37 37	26 26 28 26 34 29 106	13 1 13 1 16 1 32 0 41 0 46 0 247 7 7	1 2 1 2 2 3 0 0 1 0 2 0 0 0 9 8	2 2 2 0 0 0 0	2 377 2 377 2 1240 2 766 2 1225 2 1316 3 4242 4 5539	0.99 0.94 0.54 0.54 0.35 0.85 0.68 0.73 0.67	0.54 0.005 0.54 0.005 0.35 0.002 0.85 0.003 0.68 0.002 0.73 0.002 0.68 0.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.88 2.34 1.04 0.32 0.32	0.078	0.128 0.108 0.128 0.108 0.16 0.144 0.064 0.072 0 0.036 0 0.036 0.32 0.864 0.32 0.864	0.092 0.092 0.161 0.046 0.092 0.046 0.851	0.598 0.42 0.644 0.52 0.598 1.05 0.782 1.35 0.667 1.51 2.438 8.15 7.438 8.15	0.039 0.039 0.039 0 0 0 0 0 0 0	0 0.044 0.088 0	0 0	64 0.598 64 0.644 0 1.056 0 1.353 0 1.518 0 8.151	5 5 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10480 10480 10493 10493 10544 10544 10545 10545 10547	15249 15798 15798 15246 15266 2408 24087 1526 15315 15316 15316 1531 15315 1533 15313 1531 15313 3233 15313	0.08 0.47 0.47 0.25	11 2 1 0 0 0 0	5 2 3 3 6 3 7 3 4 3 7 3 7	2 4 7 7 5 5 7	12 6 6 15 13 13 15	35 4 29 2 37 0 42 1 42 2 42 2 42 2 41 1	15 3 1 2 1 1 0 1 0 0 0 0 0 0	9 1 0 0 0 0	2 1556 3 2776 2 1029 2 1119 2 1276 2 1538 2 1806 2 1697 2 775	0.58 1.03 0.69 0.75 0.47 0.57 0.67 0.63 0.29 0.39	0.58 0.001 1.03 0.001 0.69 0.002 0.75 0.002 0.47 0.002 0.57 0.001 0.67 0.001 0.63 0.001 0.29 0.003 0.39 0.002	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	2.782 6.16 0.88 1.32 0.16 0.16 0.94 0.94 0.5 0.5	0.039	0.032 0.036 0.16 0.072 0.064 0.108 0.096 0.216 0.096 0.252 0.096 0.144 0.096 0.252 0.096 0.252 0.096 0.252	0.092 0.161 0.161	0.115	0.078 0.078	0.044 (0.172 0.18 0.129 0.24 0.086 0.02 0.043 0.043 0 0 0.043 0 0	89 0.462 13 1.155 17 0.957 0 1.221 0 1.386 0 1.386 0 1.386 0 1.383 0 1.383 0 1.383	6 6 6 6 6	0 0 0 0 0 0 0 0
10547 10561 10561 10564 10564 10578 10579 10584 10589	15332 4205: 42055 1533: 15337 2408: 24089 1533: 15360 1349: 15361 1481: 15363 1349:	0.93 0.93 0.44 0.44	0 0 0 2 1 64 92 64	3 4 3 7 2 3 2 4 5 2 0 0 5 2	5 7 4 5 2 0	12 12 14 8 7 6 0	42 2 42 2 41 1 29 2 29 0 10 12 3 19 13 13 32 23	0 0 0 0 0 0 1 1 1 2 1 1 36 16 80 57 47 24	0 0 1 0 51 121 1 59	2 1042 2 1042 2 775 2 1118 2 747 7 3744 4 5418 8 4194 1 4948	0.39 1.16 0.86 0.75 0.5 0.47 0.68 0.47 0.82	0.39 0.002 1.16 0.002 0.86 0.003 0.75 0.002 0.5 0.003 0.47 0.002 0.68 0.003 0.47 0.002 0.83 0.006	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1.86 1.86 0.88 0.88 0.504 2.058 1.232 12.121	0 1 0.078 1 0.039 1 2.496	0.096 0.144 0.096 0.252 0.064 0.108 0.064 0.144 0.16 0.072	0.115 0.161 0.092 0.115 0.046	0.276 1.38 0.276 1.38 0.322 1.35 0.184 0.95 0.161 0.95 0.138 0.3 0 0.09 0.138 0.42 0.023 1.05	0.078 0.039 0.078 0.078	0 0.044 0.044 1.584	0 0 0.043 0.086 0.02 0.043 0.688 1.37 2.451 3.26 0.817 1.59	0 1.386 0 1.353 17 0.957 0 0.957 77 2.496	6 6 6 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10591 10592 10593 10595 10601 10606 10606	15368 1548 15369 1547 15370 1105 15371 1097 15375 1603 15380 1538 15381 1538	0.085 0.198 0.143 0.413 0.043 0.242 0.242	5 4 2 37 4 0	2 0 20 0 20 0 4 0 1 1 1 68 0 37 0 1	2 4 2 0 1 0 0 30	1 11 3 0 1 0 0	9 2 11 1 5 1 4 14 4 1 0 1 0 1 20 0	10 2 8 3 5 3 70 37 23 4 0 2 1 2	12 34 22 112 1 6 1 0	2 611 3 787 2 472 0 3735 2 626 3 127 2 87 2 681	0.68 0.73 0.44 1.07 0.87 0.18 0.12	0.68 0.003 0.73 0.004 0.44 0.004 1.07 0.003 0.87 0.003 0.18 0.024 0.12 0.023	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.17 0.594 0.286 4.13 0.086 0.726 0.484 0.054 0.054 0.0752 0.94 1.02 0.68 0.16	0.195 0.156 0.078 1.443 0.156 0 0	0.064 0 0.64 0 0.64 0 0.128 0 0.032 0.036 0.032 2.448	0.046 0.092 0.046 0 0.023	0.023 0.29 0.253 0.36 0.069 0.16 0 0.13 0.023 0.13	0.078 0.039 0.039 0.546 0.039 0.039 0.039	0.44 0 0.352 0 0.22 0 3.08	0.086 0.32 0.129 0.91 0.129 0.59 1.591 3.02 0.172 0.16 0.086 0.02 0.043	14 0.44 18 0.918 14 0.64 14 3.08 12 1.012 17 2.448	8 10 2 8 8 3	0 0 0 0 0 0 0 0
10607 10608 10608 10609 10609 10610 10611 10612	27507 1538 15381 1538 15382 1538 16001 1538 15383 1538	0.027 0.188 0.188 0.34 0.34 0.08 0.06 0.24	0 0 0 0 1 0 0	2 5 2 40 1 68 1 68 0 37 2 35 0 0 0 0 51 66	30 30 30 0 4 7 1 74	15 15 25 0 0 2 70 39 197	37 2 37 3 20 2 0 1 0 1 6 0 405 3 389 3 286 0	0 3 1 5 0 3 0 2 1 2 2 2 4 0 4 0 0 3	0 1 1 0 1 1 1 1 1 1 1	3 405 4 488 5 804 3 127 2 87 2 158 5 870 4 600 2 5292	0.63 0.38 0.58 0.74 0.18 0.12 0.22 0.48 0.67 0.84	0.38 0.007 0.59 0.008 0.75 0.006 0.18 0.024 0.12 0.023 0.22 0.013 0.49 0.017 0.68 0.023 0.84 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.081 0.752 0.94 1.02 0.68 0.16 0.9 3.36 7.26	0 0	0 0.036 0.064 0.18 0.064 1.44 0.032 2.448 0.032 2.448 0 1.332 0.064 1.26 0 0 0 0 1.632 2.376	0.69 0 0 0.092	0.575 0.6 0.345 1.22 0.345 1.22 0.575 0.6 0 0 0.046 0.19 1.61 13.36 0.897 12.83 4.531 9.43	0.078 0.039 0.039 0.039 0.0117 0.117	0 0 0 0 0.044 0 0.088 0 0.176	0.129 0.02 0.086 0.02 0.086 0.02 0.086 0.02 0 0.02 0 0.02	27 2.448 27 2.448 0 1.332 27 1.26 27 13.365 27 12.837 52 9.438	6 3 3 3 6 6	0 0 0 0 0 0 0 0 0
10618 10619 10620 10621 10622 10623 10624	15394 1539 15395 1566 84212 1516 15547 8421 15397 1158 15398 1539 15400 1351	0.28 0.59 0.039 0.055 0.133 0.09	46 15 16 3 3 0 8 50	51 66 56 92 57 93 2 5 2 5 0 0 0 0 30 15	74 107 109 9 9 0 0 20	347 359 5 5 0	457 0 231 0 235 0 65 0 65 0 5 0 0 0 173 32	0 3 0 0 0 0 0 0 0 0 0 27 0 27 0 113 50	6 2 0 2 1 2 0 0 0 19 66 30 1	4 600 2 5292 7 5709 4 5759 4 6028 3 523 3 523 2 506 2 473 9 4820	0.22 0.48 0.67 0.84 0.91 0.91 0.96 0.37 0.44 0.3 0.66	0.91 0.005 0.92 0.004 0.96 0.004 0.38 0.006 0.44 0.006 0.3 0.004 0.66 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.36 7.26 7.83 6.72 14.16 0.117 0.165 0.266 0.18 7.942	0.117 0.117 0	0 0 0 1.632 2.376 1.632 2.376 1.792 3.312 1.824 3.348 0.064 0.18 0.064 0.18 0 0 0 0.96 0.54	0.207 0.207 0 0	4.531 15.08 7.981 7.62 8.257 7.75 0.115 2.14 0.115 2.14 0 0.16 0 0.667 5.70	0 0 0 0 0 0 1748	0 0 0	0.129 0.16 0 0.02 0 0.02 0 1.161 0.51 0 1.78	52 15.081 0 7.981 17 8.257 0 2.145 0 2.145 13 1.161 32 1.782	6 5 6 9 10 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10626 10627 10633 10634 10635 10637 10637 10638 10638 10638	15401 15401 30443 15405 15409 1485 15411 1716 15412 1550 15413 1597 15971 15411 15413 1716 17164 1541 13183 1545 15450 7000 15451 2761	0.7 0.078 0.14 0.07	22 2 2 0 5 5	2 1 86 72 1 1 0 0 1 1 2 1 0 0	1 194 1 0 1 1 0	1 152 0 0 0 1 0	9 1 272 13 0 0 0 0 0 0 2 2 2 2 0 0	5 3 28 50 255 96 119 96 411 8 602 4 289 0 379 8	2 8 2 8 1 0 7 1 5 2	2 473 9 4820 9 4820 2 1603 6 9176 6 1039 9 966 9 433 7 623 3 295 7 400 4 1855	0.66 0.8 0.8 0.76 1.04 0.63 0.72 1.04 0.42 0.57 1.03 0.88 0.36	0.81 0.004 0.76 0.001 1.05 0.003 0.44 0.015 0.64 0.009 0.75 0.044 1.08 0.043 0.44 0.044 0.6 0.043	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 1 0 0 0 4 0 4 0 4 0 4 0 0	0.18 7.942 1.007 0.16 18.2 1.248 1.26 1.33 1.89 0.26 0.34 0.88	0.078 0 0.195 0.195	0.96 0.54 0.064 0.036 2.752 2.592 0.032 0.036 0 0 0.032 0.036 0.064 0.036 0.032 0.036	0.023 0.023	0.667 5.70 0.023 0.29 3.496 8.97 0 0 0 0.023 0.06 0 0.06 0 0.621 2.47 0 0.16	0	18.084 (26.488 (2.15 0.8 0.129 0.05 2.15 0.21 4.128 0.21 4.128 0.344 0.18 0.172 0.13 0 0.05 0.344 0.18	16 8.976 16 11.22 0 5.236 89 18.084 85 26.488	1 6 8 8 8 8	0
10659 10660 10660 10661 10662	27613 1545 32230 1545 32231 1545	0.74 0.716 1.49 0.045	2 0 1 42 82 0 91 4	2 2 0 0 0 0 0 0 0 1 0 0 9 7 0 0 6 5	5 0 0 0 0 8 0 2	27 0 0 0 0 0 13	75 0 5 0 3 5 0 0 0 0 68 12 3 14 0 0	1 1 1 0 27 2 36 0 0 0 0 0 39 19 55 39 0 0	1 19 45 0 0 13 85 52 87	4 1855 2 506 3 822 2 109 3 254 7 4607	0.49 0.13 0.3 0.77 0.69	0.89 0.002 0.36 0.004 0.49 0.004 0.13 0.018 0.31 0.012 0.77 0.002	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0	0.48 0.338 0.507 1.48 2.148 10.43 0.495 0.1 0.2	0.078 0 0.039 1.638 3.198 0	0.032 0.036 0.064 0.072 0.064 0.072 0 0 0 0 0 0.032 0 0.288 0.252 0 0.192 0.18	0 0 0 0 0.184	0 0.09	0 0.195 0 0.195 0 0 0 4 0.468 0 0.546	0.044 (0 : 0.088 : 0 0 1.716 (2.42 :	0.043 0.02 1.161 0.51 1.548 1.21 0 0 0.817 0.35 1.677 2.29	0 1.638 0 3.198	6 9 9 1 1 6 1	0 0 0 0 0 0 0 0
10665 10666 10667 10667 10680 10682 10692 10694 10695 10698	15459 1546 15460 1545; 15888 1546 15465 1546 15466 1546; 15471 1178; 15472 1174; 15472 1547; 15474 1169; 15475 1537;	0.05 0.048 0.053 0.078	9 7 8 7 1 3 3	10 8 9 7 8 2 7 2 0 0 0 0 6 1 0 0 0 20 0 0	2 2 2 2 0 0 1	3 4 3 0 1 2 2	1 0 1 0 6 2 1 0 3 3 21 4 0 0 42 5	1 5 1 4 5 20 8 19 35 0 29 0 33 11 198 0 5 3	90 23 25 10 28 5	4 570 4 519 3 719 3 652 2 415 3 623 2 623 1 1008 2 730	0.48 0.43 0.48 0.43 0.41 0.52 0.62 0.56	0.82 0.004 0.48 0.007 0.44 0.008 0.48 0.004 0.44 0.005 0.42 0.005 0.52 0.005 0.63 0.003 0.57 0.011 0.34 0.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.15 0.144 0.106 0.234	0.039 0.117 0.117 0.039	0.192 0.288 0.282 0.252 0.256 0.072 0.224 0.072 0 0 0 0.192 0.036 0 0 0.64 0 0 0	0.046 0.046 0 0 0	0.161 0.069 0.03 0.069 0.03 0.092 0.19 0.069 0.03 0 0.09 0.023 0.69 0.046 1.38 0.069 0.16	0.078 0 0.117 0 0.156 0 0.195	0.22 0.352 1.54 1.276 1.452 8.712	0.86 0.62 0.817 0.67 0 0.2 0 0.75 0.473 0.13 0 0.32 0.129 0.59	11 0.86 75 0.817 17 1.54 16 1.276 15 1.452	10 10 9 9 8 8 8	0 0 0 0 0 0 0 0 0
10704 10705 10706 10707 10710 10710 10711 10712	15479 1095/ 15480 1548 15481 1095/ 15482 1080/ 15483 5001/ 50015 1548/ 15484 1548/ 15485 1551/ 15486 1548	0.57 0.38 0.04 0.19 0.066 0.066	0 152 152 531 130 138 163 201	0 0 0 0 5 0 6 0 1 0 1 18 0 20 23 17 0 0	0 0 3 1 1 0	3 2 2 0 45	11 13 15 16 16 17 41 25 12 3 5 2 0 0 12 0	50 19 63 26 68 27 100 36 3 39 3 52 1 0 1 0	62 70 1 80 3 114 3 2 10 176 1 344 2	6 4046 3 4531 4 4806 2 5559 8 834 8 928 2 4081 0 5159	0.67 0.76 0.89 0.93 0.46 0.52 0.58 0.74 0.14	0.68 0.001 0.76 0.003 0.89 0.003 0.93 0.006 0.47 0.010 0.52 0.009 0.58 0.003	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.42 4.94 0.56 6.08 0.528 0.528	5.928 5.928 20.709 5.07 5.382 6.357	0 0 0.16 0 0.192 0 0 0.036 0 0.036 0.576 0	0 0.069 0.023 0.023 0 0.345	0.023 0.36 0.023 0.49 0.023 0.52 0.069 1.35 0.046 0.39 0.046 0.16	0.507 0.624 0.663 0.975 0.117 0.078	2.2 (2.772 : 2.992 : 4.4 : 1 0.132 : 0.132 : 0.044	0.817 1.67 1.118 1.8 1.161 2.1 1.548 3.07 1.677 0.05 2.236 0.2 0 4.75	78 20.709 54 5.07 17 5.382 52 6.357	1 1 1	0 0 0 0 0 0 0 0
10714 10715 10715 10716 10717 10717 10718	15456 1257 15467 1356 15460 15461 15460 15461 15460 15461 15460 15461 15460 15461 15462 15461 15462 15461 15463 15461 15471 1174 15471 1174 15471 15471 15472 1577 15472 1577 15473 1577 15481 1050 15481 1050 15481 15481 15481 15481 15481 15481 15481 1551 15481	0.065 0.065 0.1 0.1	469 88 50 34 88 50 39 0	12 0 2 0 0 0 0 0 0 0 0 0 0 0 0 1 2 44 4 70 82 118 89	0 10 2 2 0 2 2 40 47 80	4	0 0 81 31 19 4 10 3 0 19 4 10 3 42 0 1 10 6	127 38 4 58 7 62 0 16 4 58 7 62 0 0 173 0 162 115	1 3 22 4 32 22 4 171 1	2 951 0 3957 8 796 6 503 3 446 8 796 6 503 3 2027 5 3317 3 5548	0.79 0.57 0.36 0.5 0.47 0.36 0.56 0.92	0.14 0.002 0.8 0.008 0.57 0.010 0.36 0.012 0.5 0.007 0.48 0.010 0.36 0.012 0.57 0.006 0.93 0.005 0.93 0.005	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 1 0 1 0 0 1 0 0 0 0 0 0 0 0 0	0.06 3.3 0.52 0.39 0.195 0.8 0.6 1.04 1.815 20.922	1.95 1.326 3.432	0.384 0 0.072 0 0.072 0 0 0.036 0 0 0.036 0 0 0.036 0.064 1.584 2.24 2.952 3.776 3.204 3.712 2.844 0 0.072	0.046 0.046 0	0 0.322 2.67 0.092 0.62 0.092 0.3 0 0.09 0.092 0.62 0.092 0.3 2.576 1.38 0.897 0.03 2.484 3.33	0.156	0.176 0.308 0	0 1.13 1.634 0.02 2.494 0.59 2.666 0.10 0.688 0.86 2.494 0.59 2.666 0.10 0 4.61 0	34 3.432 38 2.666 17 4.617	1 1 9 1 1 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10698 10700 10700 10705 10706 10705 10706 10707 10707 10710 10711 10713 10714 10715 10716 10717 10718 10718 10714 10718 10719 10717 10718 10718 10719	15493 15494 15494 2905; 15496 14444 15496 1550; 15497 15498 15498 1090; 15498 1105; 15499 1550	0.156 0.099 0.14 0.148 0.053 0.096 0.083	43 60 86 21 226 143 83 79	116 79 0 2 0 0 0 1 0 1 0 1 0 0 3 0	71 3 0 3 7 6	86 2 0 2 4 4 0	95 0 91 35 23 32 38 16 86 47 62 35 24 12 0 0	162 0 9 225 0 2 23 124 26 38 26 38 0 0	147 2 19 1 1 50 1 63 1 54 1 10 0 1	6 4574 7 2155 5 708 1 1259 8 2536 3 1783 5 754 0 2822	0.73 0.67 1.04 0.5 1.01 0.85 0.7	0.73 0.006 0.68 0.008 1.05 0.007 0.5 0.009 1.01 0.007 0.86 0.007 0.7 0.007	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4.056 1.683 0.7 1.628 0.954 1.248 0.415	1.677 2.34 3.354 0.819 8.814 5.577	0 0.036 0 0.036 0 0.036	0.069 0.069 0.069 0.161 0.138	1.978 3.13 0.046 3.00 0 0.75 0.046 1.25 0.092 2.83 0.092 2.04 0 0.79	0 1365 0 1248 4 0.624 8 1.833 5 1.365 0.468	7.128 0.396 0 0 1.012 1.144 1.144	0 3.96 9.675 0.51 0.086 0.02 5.332 1.3 1.634 1.70 1.634 1.45 0 0.2	59 7.128 13 9.675 17 3.354 15 5.332 11 8.814 58 5.577 17 3.237 0 7.084	8 9 1 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10733 10734 10735 10736	15493 15494 2905 15496 1444 15496 1550 15496 1550 15497 15498 1090 15498 1090 15499 1550 15500 1675 15501 1575 15502 1676 15502 1676 15504 1573 15504 1575 15505 15506 15504 1575 15505 15506 15506 1578	0.126 0.144 0.02 0.363 0.159	19 31 13 86 107	3 0 8 10 0 0 26 12 0 1 27 13 26 37 35 35 27 37	0 5 0 5 6 11 24 18 24	0	23 32 0 0 31 34 1 0 55 13 56 13 0 0 0 0	212 2 64 0 0 0 113 0 26 38 139 38 62 0 300 12 62 0	0 12 1 0 52 52 52 1 0	1 1166 7 871 8 1371 5 2242 7 1975 0 3483	0.96 0.46 1.3 0.97 0.54 0.69 0.56 1.16	1.31 0.009 0.98 0.008 0.55 0.006 0.7 0.007 0.57 0.004 1.17 0.006	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	5.94 0.676 1.969 0.882 1.152 0.3 2.541 3.18 2.646 0.8	8.073 0.468 0.741 1.209 0.507	0.096 0 0.096 0 0.256 0.36 0 0 0.832 0.432 0 0.036 0.864 0.468 0.832 1.332 1.12 1.26 0.864 1.332 0.032 0	0.115 0.138 0.253 0.552	0 0.75 0.23 0 1.02 0.161 0.03 0.092 1.81 0.23 1.84 0.598 0.069 0.598 0 0 0 0.575	1.326	4.972 1.144 : 6.116 :	0 0.32 0 1.634 1.40 1.634 1.40 0 0.516 0.5	0 4.972 0 4.972 04 1.815 04 6.116 0 2.728	1 8 6 8 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
10738 10740 10741 10742 10743 10744 10747 10748 10749 10750	15508 1169 15508 1573 15509 1551 15511 1551 15512 1446 15513 1447 15513 1551	0.201 0.201 0.174 0.09 0.15 0.348 0.14	139 107 110 55 107	1 0 0 0 6 5 21 32 7 0 0 0 9 16 7 0 0 0	0 0 2 22 0 0 0 20 0	0 0 25 0	0 0 0 0 0 0 0 0 0 1 0 0 3 1 1 140 31 0 0 2 0	0 0 119 96 62 0 0 0 74 0 11 1 34 18 0 2 10 0	212 1 0 143 1 196 1 283 1 33 282 1	8 3346 3 361 1 3886 4 2466 2 2834 2 4705 3 2137 2 2360	0.65 0.56 0.3 0.62 0.65 0.75 0.9 0.89	0.3 0.008 0.62 0.003 0.65 0.006 0.75 0.004	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.42 0.603 2.211 2.436 1.08 3.3 1.044 1.68	0.351 3.822 5.421 4.173 4.29 2.145	0 0 0.192 0.18 0.672 1.152 0.224 0 0 0.288 0.576 0.224 0	0.046 0.506 0 0 0.46	0 0.575 0 0.03 0 0.09 0.69 4.6 0 0.06	0 0.039	5.236 2.728 0 3.256 0.484 1.496	4.128 5.72 0 3.86 0 5.29 0.043 7.64	0 2.728 51 3.861 92 5.421 91 7.641	10	0 0 0 0 0 0 0 0 0
10751 10752 10754 10755 10756 10757 10758	15514 1551 15514 1576 15516 1156 15517 1552 15517 1552 15518 1551 15518 1552	0.18	43 162 233 115 167 128 73	2 3 7 0 11 4 46 0 0 0 11 4 9 19 0 0	0 0 0 0 0 14	2 0 3 0 0 3 43	0 0 2 0 2 0 0 0 1 0 0 0 12 0 0 0 12 0 0 0 12 0 0 0 12 0 0 12 0 0 12 0 0 12 0 0 12 0 0 12 0 0 12 0 0 12 0 0 12 0	7 2 1 0 8 2 11 0 29 0 1 0 0 7 2	12 80 97 1 0 87 1	3 780 9 3479 3 4721 6 3355 0 1060 6 3357 5 1802 7 1364	0.56 0.92 0.76 0.7 0.35 0.64 0.6	0.89 0.001 0.62 0.005 0.56 0.004 0.92 0.003 0.76 0.003 0.7 0.002 0.36 0.009 0.64 0.002 0.61 0.008	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.3 1.62 4.875	1.677 6.318 9.087 4.485	0.064 0.108 0.224 0.0 0.352 0.144 1.472 0 0 0 0.352 0.144 0.288 0.684	0	0.046 0 0.06 0.069 0.06 0 0.03 0.069 0.989 0.39	. 0	0.44 0.308 0.044 0.352 0.484 1.276 0.044	0.086 0.89 0 7.61 0.086 0.32 0 2.1 0.086 2.61 0 2.34 0 9.28		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

1.000 1.00	5550 1500 5550 <th>0.171 0.172 0.173 0.173 0.175</th> <th>46</th> <th>21</th> <th>44.197-0-2075-0-0-0-0-7-0-6-1-7-0-1-7-25-3-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1</th> <th>020-5-511110-0-0-41-0-0-4-41-1-1-1-1-1-1-1-1-1-</th> <th>1602 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>193 1,11,121 1,00 </th> <th>80 10 10 10 10 10 10 10 </th> <th>1</th> <th>18 10 11 13 15 15 11 16 11 15 27 7 11 12 7 27 27 25 4 4</th> <th> 19910 1991</th> <th>0.854 0.644 0.645 0.645 0.646</th> <th> A</th> <th>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2</th> <th> 1</th> <th>2.24 2.24 0 0 0 0.288 1.952 0 0.832 0 1.952 2.944 0.864 0.864</th> <th>0 0 0 0 1.044 0.936 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1.2</th> <th>0 0.115 0.115 0 0.966 0.966</th> <th>1.726 1.726</th> <th>14.000</th> <th>0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0</th> <th>2.244 1.75 1</th> <th>0.129 0.129</th> <th>12.528</th> <th>12.528 12.</th> <th>10 10 6 5 6 3 3 9 5 9 9 9 6 10 1 6 6 6 1 6 2 2 2 2 2 2 2 1 6 1 1 1 6 3 6 2 6 6 6 6 6 6 8 6 8 8 6 1 8 8 8 8 1 8 9 8 8 6 4 5 10 6 8 8 8 6 1 8 8 8 8 1 8 10 10 10 10 8 8 1 8 10 10 10 10 10 8 8 10 10 10 10 10 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10</th> <th></th>	0.171 0.172 0.173 0.173 0.175	46	21	44.197-0-2075-0-0-0-0-7-0-6-1-7-0-1-7-25-3-1-1-0-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1	020-5-511110-0-0-41-0-0-4-41-1-1-1-1-1-1-1-1-1-	1602 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	193 1,11,121 1,00	80 10 10 10 10 10 10 10	1	18 10 11 13 15 15 11 16 11 15 27 7 11 12 7 27 27 25 4 4	19910 1991	0.854 0.644 0.645 0.645 0.646	A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1	2.24 2.24 0 0 0 0.288 1.952 0 0.832 0 1.952 2.944 0.864 0.864	0 0 0 0 1.044 0.936 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1.2	0 0.115 0.115 0 0.966 0.966	1.726 1.726	14.000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2.244 1.75 1	0.129 0.129	12.528	12.528 12.	10 10 6 5 6 3 3 9 5 9 9 9 6 10 1 6 6 6 1 6 2 2 2 2 2 2 2 1 6 1 1 1 6 3 6 2 6 6 6 6 6 6 8 6 8 8 6 1 8 8 8 8 1 8 9 8 8 6 4 5 10 6 8 8 8 6 1 8 8 8 8 1 8 10 10 10 10 8 8 1 8 10 10 10 10 10 8 8 10 10 10 10 10 8 8 10 10 10 10 10 10 10 10 10 10 10 10 10	
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11004 11005 11006	15785 15786 15786	16014 0.125 11270 0.2 14853 0.212	18 67 0	19 13 0	1 11 0 1 1 31	18 63 42 3 8 162	0 3 0 0 0 0 0 4 0	2 4 879 0 4 1669 0 6 1035	0.27 0.27 0.005 0.46 0.46 0.002 0.43 0.43 0.006	0 0 0 0 0 0 0 0 0	0 0.8 2.613 0	0.608 0.036 0.253 0.416 0 0.023 0 0.036 0.713	0.966 0.099 0	0.132 0 0.054 0 0 0 0.176 0 0	2.079 6 0 2.613 1 0 5.346 6 0
11008 11014 11022	15786 15788 11000 15803 15804	14853 0.212 15809 0.064 15796 0.047 14830 0.049 27615 0.121	17 33 3	18 0 0	1 11 0 0 0 0	8 162 27 15 0 3 0 3	0 3 1 0 0 16 14 54 35	0 6 1035 0 3 1677 35 3 505 81 7 3396 1 6 779	0.43 0.43 0.006 0.36 0.36 0.002 0.47 0.47 0.006 0.97 0.97 0.002 0.32 0.33 0.008	0 0 0 0 0 0 0 0 0	0 0.141 1.287 0 0.343 0.117	0 0.036 0.713 0.576 0.036 0.253 0 0 0 0 0		0.132 0.043 0 0 0.688 0.945 2.376 1.505 2.187 0.044 0.043 0.027	5.346 6 0 0.663 1 0 1.287 1 0 2.376 8 0 5.928 1 0
11023 11023 11024 11024	15804 27615 15805	27615 0.121 15804 0.121 17262 0.222	152 278 193	2 4 0	1 1 2 2 0 0	2 2 13 7 0 0	0 1 1 1 4 3 0 0 0	1 6 779 3 12 1703 0 8 661	0.71 0.71 0.007 0.61 0.62 0.012	0 0 0 0 0 0 0 0 1	0 0.726 5.928 0 0 1.452 10.842 0 0 1.776 7.527	0.064 0.036 0.023 0.128 0.072 0.046 0 0 0	0.046 0.066 0 0.299 0.231 0.039 0 0 0	0.044 0.043 0.027 0.176 0.129 0.081 0 0 0	10.842 1 0 7.527 1 0
11024 11025 11026	27615 15805 17262 18337 15806	15804 0.121 17262 0.222 15805 0.222 15805 0.72 15807 0.22	312 31 18	0 3 19	0 0 2 1 1 9	0 0 10 6 51 45	0 0 0 1 4 3 0 2 0	0 12 988 3 2 723 2 4 2515	1.1 1.11 0.012 0.3 0.3 0.003 1.05 1.05 0.002	0 0 1 0 0	0 1.452 10.842 0 1.776 7.527 0 2.664 12.168 0 1.44 1.209 0 0 0.88 0.702 0	0 0 0 0.096 0.072 0.023 0.608 0.036 0.207	0 0 0 0.23 0.198 0.039 1.173 1.485 0	0 0 0 0.176 0.129 0.081	12.168 1 0 1.209 1 0 1.485 6 0
11026 11029 11034	15807 15809 15817 15817 15818	15806 0.22 16231 0.1	77 17	11 18	3 4 1 11 2 1	73 9 27 15	0 1 1 0 3 1	1 6 1478 0 3 1677 33 2 456 179 27 5698 0 2 913	0.62 0.62 0.004 0.36 0.36 0.002	0 0 0	0 1.32 3.003 0 0 0.3 0.663 0 0 0.12 0.429 0 0 4.941 4.095 0 0 0.08 0	0.352 0.108 0.092 0.576 0.036 0.253	1.679 0.297 0 0.621 0.495 0	0.044 0.043 0.027 0.132 0.043 0	3.003 1 0 0.663 1 0
11035 11036 11036	15817 15818	15962 0.06 15963 0.183 15964 0.04	11 105 0	24	23 10 0	8 23 6 43	28 224 96 21 0 0	179 27 5698 0 2 913	0.85 0.85 0.002	0 0 0	0 4.941 4.095 0 0 0.08 0	0.064 0.072 0.023 0.768 0.828 0.23 0 0 0	0 0.033 0 0.184 0.759 1.092 0.138 1.419 0.819 0.092 0.33 0.234 0.092 0.33 0.234		0.891 10 0 9.856 8 0 1.419 6 0
11037 11037 11038	15819 15964	15818 0.04 15964 0.02 15819 0.02 15965 0.02	4	0	0 0	4 10 4 10 6 43	6 1 9	26 2 746 26 2 746 0 2 913	0.69 0.69 0.003 0.69 0.69 0.003 1.01 1.02 0.002 0.78 0.78 0.003	0 0 0	0 1.32 3.003 0 0 0.3 0.663 0 0 0.12 0.429 0 0 4.941 4.095 0 0 0.08 0.156 0 0.04 0.156 0 0.04 0.156 0 0.04 0.039 0 0.18 0.234 0	0 0 0 0 0 0 0 0 0.023		0.044 0.387 0.702 0.044 0.387 0.702 0 0 0 0.616 1.075 0.027	0.702 10 0 0.702 10 0 1.419 6 0 1.848 6 0
11038 11046 11050	15965 15828	15819 0.02	6 2	1 0	0 4	37 124 0 3 1 24	23 28 14 13 55 36	27 9 1527 81 7 3412	0.85 0.85 0.006	0 0 0	0 0.18 0.234 0 0 0.868 0.078 0 0.312 0	0.032 0 0.092 0 0 0 0 0 0.046	0.851 4.092 0.897 0 0.099 0.507 0.023 0.792 0	0 0 0 0.616 1.075 0.027 1.232 0.602 0.729 2.42 1.548 2.187 1.452 0.774 0	4.092 6 0
11052 11055 11055	15840 15843	10622 0.124 14443 0.104 15860 0.049 15848 0.185 15843 0.185	11 60	0	0 0	0 0 1 24	0 0 0 0 11 34 22	64 2 78 80 8 742	0.85 0.85 0.002 0.63 0.63 0.003 0.11 0.11 0.026 0.41 0.42 0.011 0.62 0.63 0.011	0 0 2	0 0.098 0.429 0 1.48 2.34 0 0 1.11 3.003	0 0 0 0.032 0.036 0.023 0 0.036 0.023	0 0 0 0.023 0.792 0.429 0.023 0.363 0.273	0 0 1.728 1.496 0.946 2.16 0.792 0.688 0.486	2.42 8 0 1.452 8 0 1.728 10 0 2.34 1 0
11056 11056 11057	15843 27007	27007 0.173 15843 0.173 27007 0.172	80 63	0	0 0	0 10 1 22	7 15 15 10 31 20	0 2 913 1 5 1683 27 9 1527 81 7 3412 0 3 1054 64 2 78 80 8 742 18 6 557 23 6 446 113 9 723 80 8 690 16 5 439 79 2 79	0.41 0.42 0.013 0.4 0.41 0.012 0.32 0.32 0.012 0.24 0.25 0.011 0.11 0.11 0.025	0 0 1	0 0.098 0.429 0 1.48 2.34 0 0 1.11 3.003 0 1.038 3.12 0 1.557 2.457 0 1.376 2.496 0 0.86 3.198 0 0.2 0.039	0 0 0 0 0.036 0 0 0.036 0	0 0 0 0.023 0.792 0.429 0.023 0.363 0.273 0 0.33 0.273 0.023 0.726 0.39 0.023 0.726 0.39 0 0.33 0.273	0 0 1.728 1.496 0.946 2.16 0.792 0.688 0.486 0.66 0.645 0.621 1.364 0.86 3.051 1.32 0.86 2.16 0.66 0.602 0.432 0 0 2.133	2.34 1 0 3.003 1 0 3.12 1 0 3.051 10 0 2.496 1 0 2.133 10 0
11057 11058 11062	27007 15846	15844 0.172 15858 0.1	82	0	0 0	0 10 0 0	7 15 14 0 0 0		0.41 0.42 0.013 0.4 0.41 0.012 0.32 0.32 0.012 0.24 0.25 0.011 0.11 0.11 0.025	0 0 1	0 1.038 3.12 0 1.557 2.457 0 1.376 2.496 0 0.86 3.198 0 0.2 0.039	0 0 0		0 0 2.133	3.198 1 0 2.133 10 0
11062 11063 11066 11070	15858 15849 15853	15847 0.098 15844 0.067 15852 0.1	14 18	0	0 0	1 3	0 0 0 2 6 3 0 1 0	61 2 61 95 4 205 26 2 164 76 3 156 116 4 211	0.08 0.09 0.033 0.17 0.17 0.020 0.23 0.23 0.012 0.22 0.22 0.019 0.15 0.15 0.019	0 0 1	0 0.196 0.039 0 0.268 0.546 0 0.2 0.702 0 0 0.294 0.078 0 0.396 0.507	0 0 0	0.023 0.099 0.078 0 0.033 0	0 0 1.647 0.264 0.129 2.565 0.044 0 0.702 0.22 0.129 2.052 0.264 0.129 3.132	1.647 10 0 2.565 10 0 0.702 1 0 2.052 10 0 3.132 10 0
11074 11075 11077	15964 15819 15964 15819 15965 15828 15837 15840 15843 15844 27007 15844 27007 15846 15859 15853 15866 15866 15861 15863 15868	15861 0.098 15846 0.099 15860 0.099	13	0	0 0	1 1 1 1 1 1 1 1	1 6 3 1 5 3	76 3 156 116 4 211 79 3 162	0.22 0.22 0.019 0.15 0.15 0.019 0.22 0.23 0.019 0.09 0.09 0.033	0 0 1	0 0.294 0.078 0 0.396 0.507 0 0.297 0.117	0 0 0	0 0.033 0.039 0.039 0.023 0.039 0.039 0.024 0.059 0.059 0.050 0.05	0 0 1.64/ 0.264 0.129 2.565 0.044 0 0.702 0.22 0.129 2.052 0.22 0.129 3.132 0.22 0.129 2.133 0.088 0.043 3.294 0.66 0.645 0.756 0.836 1.677 0.675 3.168 1.118 0.999	2.052 10 0 3.132 10 0 2.133 10 0
11081 11082 11083	15868 15869	15860 0.099 15841 0.049 10477 0.13 10479 0.58 10322 0.14	37 63	37 79	7 19 22 36	2 78 21 59	5 15 15 7 19 39	79 3 162 122 4 122 28 8 2701 25 12 3079	0.22 0.23 0.019 0.09 0.09 0.033 0.43 0.43 0.003 0.49 0.49 0.004 0.82 0.82 0.002	0 0 0	0 0.297 0.117 0 0.196 0.117 0 1.04 1.443 1 0 6.96 2.457 2 0 1.12 0.039 0	1.184 0.252 0.437 2.528 0.792 0.828 0.256 0.36 0.184	0.046 2.574 0.195 0.483 1.947 0.273 0.345 1.155 0.585	0.22 0.129 2.133 0.088 0.043 3.294 0.66 0.645 0.756 0.836 1.677 0.675 3.168 1.118 0.999	2.133 10 0 3.294 10 0 2.574 6 0 2.528 2 0 3.168 8 0
11084 11090 11093	15871 15877	10576 0.16 12577 0.03 18105 0.28 15880 0.28 17505 0.028	1 0 21	15 9	10 12 7 8	19 108 13 71 113 2	19 63 28 13 43 19	25 12 3079 37 8 4914 14 10 5244 13 7 4445 0 4 773 0 3 517 10 9 506 1 4 160 10 9 506 0 6 275 1 7 248	0.87 0.88 0.002 0.74 0.74 0.002 0.72 0.72 0.005 0.48 0.48 0.006 0.7 0.72 0.018	0 0 0	0 1.6 0.039 0 0 0.21 0 0 0 0.1.12 0.819 0 0 0.84 0.546 0 0 0.252 0.156	0.48 0.36 0.276 0.288 0.252 0.184	0.483 1.947 0.273 0.345 1.155 0.585 0.437 3.564 0.744 0.299 2.343 0.507 2.599 0.066 0 1.794 0.099 0 0.161 2.145 5.811 0.092 0.726 3.393 0.092 0.726 3.393	2.772 1.204 0.378 1.892 0.817 0.351	3.564 6 0 2.343 6 0 2.599 5 0 1.794 5 0 5.811 7 0
11093 11093 11097	18105 15885	15880 0.28 17505 0.028	14	13	1 1 0 0	78 3	0 0 1	0 3 517 10 9 506	0.72 0.72 0.005 0.48 0.48 0.006 0.7 0.72 0.018	0 0 0	0 0.84 0.546 0 0 0.252 0.156 0 0.112 0.039 0 0.26 0.039	0.736 0.144 0.023 0.416 0.036 0.023 0 0 0	1.794 0.099 0 0.161 2.145 5.811	0 0.043 0 0.264 0.043 0.27 0.044 0.043 0.027 0.044 0.043 0.027 0.264 0.043 0.27 0.132 0.774 0 0.308 0.043 0.027	1.794 5 0 5.811 7 0
11098 11098	17505 15885 17507	17507 0.065 17585 0.065	1 4	0	0 0	4 22 4 22 7 65 1	49 6 1 87 1 1 87 1 1 49 6 1 97 3 18 47 7 1	1 4 160 1 4 160 10 9 506	0.22 0.23 0.025 0.22 0.23 0.025 0.7 0.72 0.018	0 0 2 0 1		0 0 0	0.092 0.726 3.393 0.092 0.726 3.393 0.161 2.145 5.811 0.115 0.759 3.783 0.138 1.023 5.733	0.044 0.043 0.027 0.044 0.043 0.027 0.044 0.043 0.027 0.264 0.043 0.27 0.132 0.774 0 0.308 0.043 0.027	3.393 7 0 3.393 7 0 5.811 7 0 3.783 7 0 5.733 7 0
11101 11101 11102	17506 17887	10576 0.16 12577 0.28 12580 0.28 15880 0.28 15880 0.28 15885 0.028 15885 0.028 15885 0.053 15885 0.053 15886 0.053 15889 0.048 15887 0.05 15420 0.164 151575 0.05 15420 0.164	0	2	1 1	6 31 1 0 0	0 0 0	1 7 248 60 2 126	0.38 0.39 0.022 0.34 0.35 0.028 0.21 0.21 0.016 0.49 0.5 0.016 0.2 0.21 0.012	0 0 2	0 0.096 0	0.096 0 0.023 0.064 0.036 0.023 0 0 0		0.132 0.7/4 0 0.308 0.043 0.027 0 0 1.62	5.733 7 0 1.62 10 0
11103 11105 11106 11108	15888 15889	16377 0.098 11575 0.05 15420 0.164	1	0	0 0	0 7	0 1 1 1 0 3 3 0 0 0	60 2 126 73 3 245 65 2 117 31 10 3398 31 10 3398 32 17 5020 0 2 661 0 31 4837 0 2 470 2 3 517 17 4 2017	0.21 0.21 0.016 0.49 0.5 0.016 0.2 0.22 0.012 0.1 0.1 0.1 0.017 0.57 0.57 0.003 0.57 0.57 0.003 0.84 0.84 0.003 1.04 1.04 0.004 0.79 0.79 0.003 0.44 0.44 0.004 0.48 0.48 0.006 0.44 0.44 0.004 0.48 0.48 0.006	0 0 1	0 0.2 0.039 0 0 0.294 0.039 0 0.1 0.039	0.032 0.072 0 0 0 0 0 0 0		0 0 1.62 0.044 0.043 3.429 0.132 0.129 1.971 0 0 1.755 4.268 1.247 0.837	1.62 10 0 3.429 10 0 1.971 10 0 1.755 10 0 4.268 8 0 4.268 8 0 5.478 6 0
11109 11110	15893 15894 15895	15420 0.164 15893 0.092 15949 0.37 15899 0.143	3 3 28	10 10 26	13 10 13 10 14 17	19 44 19 44 26 166	19 97 29 19 97 29 29 100 43	31 10 3398 31 10 3398 22 17 5020	0.57 0.57 0.003 0.57 0.57 0.003 0.84 0.84 0.003 1.04 1.04 0.004	0 0 0	0 0.1 0.039 0 1.64 0.117 0 0.92 0.117 0 6.29 1.092 0 0 0.429 0.312	0.32 0.468 0.23 0.32 0.468 0.23 0.832 0.504 0.391	0.437 1.452 0.741 0.598 5.478 1.131 0.023 1.32 0.195 0.029 1.782 0.5865 18.579 0 1.242 0.693 0.090 0.331 0.234 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.594 0.156 0.069 0.059 0.039	0 0 1.755 4.268 1.247 0.837 4.268 1.247 0.837 4.4 1.849 0.594 0.66 0.301 0.135	4268 8 0 4268 8 0 5.478 6 0
11111 11111 11115	15897 15899 15902	15899 0.143 15897 0.143 13786 0.16	8 0 5	0 0 42	0 0 0 1 71 91	1 40 4 54 255 563	5 15 7 0 10 0 0 0 0	5 3 728 0 2 661 0 31 4837	1.04 1.04 0.004 0.79 0.79 0.003 0.64 0.64 0.006	0 0 0 0	0 0.429 0.312 0 0.286 0 0 4.96 0.195 1 0 0.616 0 0		0.023 1.32 0.195 0.092 1.782 0 5.865 18.579 0	0.66 0.301 0.135 0.44 0 0 0 0 0	1.782 6 0 18.579 6 0
11118 11118 11128	15903 24049 15917	15897 0.143 13786 0.16 24049 0.308 15903 0.308 27684 0.06	0 2 8	1 2 2	3 4 1 6 2 1	4 54 255 563 54 21 57 30 4 11	0 0 0 1 1 1 6 46 11	0 2 470 2 3 517 17 4 2017	0.44 0.44 0.004 0.48 0.48 0.006 0.75 0.75 0.002	0 0 0	0 0.924 0.078 0	0 0 0.023 1.344 2.556 2.093 0.032 0.108 0.092 0.064 0.036 0.138 0.064 0.072 0.023	1.242 0.693 0 1.311 0.99 0.039 0.092 0.363 0.234	0 0 0 0.044 0.043 0.054 2.024 0.473 0.459	1.242 5 0 1.311 5 0 2.024 8 0
11128 11129 11129	27684 15917 30691	15917 0.06 30691 0.07 15917 0.07	10 11 9	4 4 2	1 2 2 2 3 1	3 18 3 20 5 13 1 28	4 28 5 4 31 5 7 49 12	10 3 1603 12 3 1534 18 5 1855 0 2 563	0.59 0.59 0.002 0.57 0.57 0.002 0.69 0.69 0.003	0 0 0 0	0 0.18 0.39 0 0 0.21 0.429 0 0 0.35 0.351 0 0 0.24 0.117 0 0.1 0.117	0.128 0.036 0.046 0.128 0.072 0.046 0.064 0.108 0.023 0.16 0.216 0.138 0.16 0.216 0.138	0.069 0.594 0.156 0.069 0.66 0.156 0.115 0.429 0.273 0.023 0.924 0	1.232 0.215 0.27 1.364 0.215 0.324 2.156 0.516 0.486 0 0 0	1.232 8 0 1.364 8 0 2.156 8 0
11134 11135 11137	15930 70011 15932	15917 0.07 15957 0.12 15930 0.05 11911 0.36 11878 0.13	3 3 89	5 5 37	6 6 6 6 13 6	1 28 5 30 9 66	0 0 0 1 1 1 33 110 29	18 5 1855 0 2 563 1 2 1294 92 18 5428 119 18 5111	0.69 0.69 0.003 0.31 0.31 0.004 0.76 0.002 0.75 0.76 0.003 0.71 0.71 0.004	0 0 0	0 0.24 0.312 0 0 0.18 0.39 0 0 0.21 0.429 0 0 0.35 0.351 0 0 0.24 0.117 0 0 0.1 0.117 0 0 6.48 3.471 1 0 2.34 2.73 0	0.128 0.036 0.046 0.128 0.072 0.046 0.064 0.108 0.023 0.16 0.216 0.138 0.16 0.216 0.138 0.184 0.468 0.138 0.512 0.504 0.092 0.448 0.684 0.322 0.224 0.252 0.138 0.352 0.18 0.253	0.023 0.924 0 0.115 0.99 0.039 0.207 2.178 1.287	0 0 0 0.044 0.043 0.027 4.84 1.247 2.484 6.072 3.053 3.213	2.156 8 0 0.924 6 0 0.99 6 0 4.84 8 0 6.072 8 0
11138 11139 11148	15933 15935 15941	11878 0.13 10465 1.017 13538 0.23	70 23 28	16 14 7	14 4 19 14 7 6	5 19 26 61 18 47	26 142 42 12 51 30	119 18 5111 57 16 5118 39 9 5356	0.71 0.71 0.004 0.85 0.86 0.003 0.85 0.85 0.002 0.79 0.79 0.002	0 0 0 0	0 2.34 2.73 0 0 16.272 0.897 0 0 2.07 1.092 0	0.512 0.504 0.092 0.448 0.684 0.322 0.224 0.252 0.138	0.207 2.178 1.287 0.115 0.627 1.053 0.598 2.013 1.014 0.414 1.551 0.468 0.644 2.277 0.585	6.072 3.053 3.213 6.248 1.806 1.539 2.244 1.29 1.053 2.112 0.473 0.837	6.072 8 0 6.248 8 0 2.244 8 0
11149 11153 11154	158771 15870	10465 1.017 13538 0.23 13535 0.175 15947 0.14 15950 0.15	27 22 17	11 4 3	5 11 2 2 1 2	28 69 3 9 2 7	15 48 11 3 14 8 2 10 6	9 3 685 20 2 793	0.72 0.72 0.004 0.57 0.57 0.003	0 0 0 0	0 16.272 0.897 0.907 0.0	1.184 0.468 0.138 0.255.512 0.504 0.092 0.092 0.092 0.092 0.148 0.0594 0.092 0.148 0.0594 0.192 0.158	0.437 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.741 1.452 0.742	0.616 0.344 0.243	6.248 8 0 2.244 8 0 2.277 6 0 0.858 1 0 0.663 1 0
11155 11156 11157	15947 15948 15949	15401 0.147 15935 0.37	50 23 27	30 14 25	15 20 19 14 13 17	29 173 26 61 26 164	32 113 50 26 142 42 29 99 42	30 19 4820 57 16 5118 22 17 4135 20 3 1678 36 6 1470 37 6 2007 37 6 2007 37 6 2007 37 5 4582 32 5 1171 1 24 4898 0 32 5012 33 2 456 179 27 5698	0.8 0.81 0.004 0.85 0.86 0.003 0.69 0.69 0.004	0 0 0	0 2.793 1.95 0 5.92 0.897 0 0 1.53 1.053	1.128 0.072 0.046 0.096 0.036 0.046 0.096 0.054 0.466 0.096 0.54 0.426 0.096 0.189 0.080 0.096 0.189 0.096 0.189 0.096 0.189 0.096 0.188 0.096 0.128 0.18 0.069 0.128 0.084 0.322 0.096 0.128 0.084 0.322 0.096 0.128 0.089 0.084 0.322 0.148 0.084 0.322 0.148 0.084 0.322 0.148 0.086 0.084 0.322 0.148 0.086 0.096 0.18 0.069 0.148 0.066 0.072 0.023 0.064 0.072 0.023 0.064 0.072 0.023 0.068 0.088 0.29	0.059 0.297 0.117 0.046 0.231 0.078 0.667 5.709 1.248 0.598 2.013 1.014 0.598 5.412 1.131 0.069 0.297 0.078 0.138 0.396 0.234 0.138 0.396 0.234 0.138 0.396 0.234 0.138 0.396 0.234	4.972 2.15 0.81 6.248 1.806 1.539 4.356 1.806 0.594 0.484 0.258 0.54 2.288 0.516 0.972	5.709 6 0 6.248 8 0 5.412 6 0 0.663 1 0 2.288 8 0
11159 11160 11162	15950 15951 15952	13511 0.332 15946 0.11 15951 0.27 15952 0.05 10463 0.063	17 19 19	4 4	1 2 5 3 5 3	3 9 6 12 6 12	2 11 6 6 52 12 6 53 13	20 3 1678 36 6 1470 37 6 2007	0.6 0.6 0.002 0.53 0.53 0.004 0.72 0.72 0.003	0 0 0 0	0 0.996 0.663 0 0 0.66 0.741 0 0 1.62 0.741 0	0.128 0.036 0.046 0.128 0.18 0.069 0.128 0.18 0.069	0.069 0.297 0.078 0.138 0.396 0.234 0.138 0.396 0.234	0.484 0.258 0.54 2.288 0.516 0.972 2.332 0.559 0.999	0.663 1 0 2.288 8 0 2.332 8 0
11163 11164 11165 11168	15953 15954 15954	15951 0.27 15952 0.05 10463 0.063 15953 0.105 13781 0.1 13787 0.26 10116 0.06 15629 0.13	19 23 18 27	4 14 3	5 3 19 14 5 3	6 12 6 12 26 60 5 11 176 441 255 582	6 53 13 26 140 41 6 50 12	37 6 2007 56 15 4582 32 5 1171 1 24 4898	0.72 0.72 0.003 0.72 0.72 0.003 0.76 0.77 0.003 0.42 0.42 0.004 0.64 0.65 0.005	0 0 0 0 0 0 0 0	0 0.3 0.741 0 0 0.945 0.897 0 0 0.525 0.702 0	0.128 0.18 0.069 0.448 0.684 0.322 0.096 0.18 0.069	0.138 0.396 0.234 0.598 1.98 1.014 0.115 0.363 0.234 4.048 14.553 0	2.332 0.559 0.999 2.332 0.559 0.999 6.16 1.763 1.512 2.2 0.516 0.864 0 0.043 0.027	2.332 8 0 6.16 8 0 14.553 6 0 19.206 6 0 0.891 10 0 9.856 8 0 7.7 8 0 9.812 8 0 23.138 8 0 21.384 8 0
11171	15956 15958 15962	13781 0.1 13787 0.26 10116 0.06 15629 0.13	27 7 11 105	39 45 2	53 63 76 95 2 1 23 10	176 441 255 582 0 1 8 23	0 0 1 0 0 0 0 6 1	1 24 4898 0 32 5012 33 2 456 179 27 5698	0.42 0.42 0.004 0.64 0.65 0.005 0.66 0.66 0.006 0.25 0.25 0.004 0.9 0.91 0.005	0 0 0 0 0 0 0 0	0 2.4 1.053 1 0 8.32 0.273 0 0.12 0.429 0	1.248 1.908 1.449 1.44 2.736 2.185 0.064 0.072 0.023	4.048 14.553 0 5.865 19.206 0 0 0.033 0	0 0.043 0.027 0 0 0 0.264 0.043 0.891 9.856 4.128 4.833	14.553 6 0 19.206 6 0 0.891 10 0
11174 11176 11176	15963 15967 15971	15629 0.13 15971 0.11 15967 0.11	105 1 3	2 24 1	23 10 0 0 1 1	8 23 0 0 1 1	28 224 96 0 175 3 1 223 2	33 2 456 179 27 5698 6 8 191 3 10 239 11 24 558	0.9 0.91 0.005 0.32 0.33 0.042 0.33 0.35 0.042	0 0 0 0 0 4 0 0 4	0 3.51 4.095 0 0 0.88 0.039 0 0 1.1 0.117 0		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.264 0.043 0.891 9.856 4.128 4.833 7.7 0.129 0.162 9.812 0.086 0.081 3.188 0.43 0.297 1.384 0.258 0.216	9.856 8 0 7.7 8 0 9.812 8 0
11178 11179 11179	16319 15970 17349	15969 0.119 17349 0.121	5 1 0	1 0 0	1 1 0 0 0 0	0 0 3 17 0 0	0 175 3 1 223 2 0 527 10 3 486 6 0 59 0	8 23 519 0 3 59	0.78 0.81 0.043 0.24 0.25 0.044	0 0 4 0 0 4 0 0 5			0 0 0 2	3.188 0.43 0.297 1.384 0.258 0.216 2.596 0 0	23.188 8 0 21.384 8 0 2.596 8 0
11180 11180 11181	15971 16319 15972	16319 0.04 15971 0.04	6 7 1	2 3 0	1 1 2 2 0 0	0 0 2 2 0 1	5 582 11 3 820 7 0 351 1 2 342 3 2 206 1	13 27 613 8 37 852	1.02 1.07 0.044	0 0 4 0 0 4 0 0 4	0 1.08 0.234 0 0 1.48 0.273 0 0 2.048 0.039	0.064 0.036 0.023 0.096 0.072 0.046 0 0 0	0 0 0 2 0.046 0.066 0.117 0 0.033 0 1	5.608 0.473 0.351 56.08 0.301 0.215 56.08 0.301 0.254 56.08 0.129 0.135 50.08 0.129 0.135 50.08 0.129 0.135 50.08 0.054 0.054 50.08 0.045 0.405 0 0.645 0.468 0.08 0.043 0.216 0 0.301 0.027 0 0.301 0.027 0 0.401 0.027 0 0.004 0.004	25.608 8 0 36.08 8 0 15.444 8 0 15.048 8 0 9.064 8 0
11182 11182 11183 11184	15972 17195 23562	16320 0.128 17195 0.051 15972 0.051 15972 0.1 14431 0.07	3 2 1	1 0	1 1 0 0 0 0	2 4 2 6 2 8	2 342 3 2 206 1 2 411 2	2 16 385 5 16 346 2 10 206 2 19 445	0.32 0.33 0.042 0.48 0.5 0.046 0.34 0.36 0.049 0.37 0.39 0.043 0.66 0.67 0.013	0 0 4 0 0 4 0 0 4	0 2.048 0.039 0 0.816 0.117 0 0 0.51 0.078 0 0 1.9 0.039	0.032 0.036 0.023 0.032 0 0 0 0 0	0 0.033 0 1 0.046 0.132 0.078 1 0.046 0.198 0.078 0.046 0.264 0.078 1 0 0.033 0.039	5.444 0.043 0.054 5.048 0.129 0.135 9.064 0.043 0.054 8.084 0.086 0.054 0.572 0.258 0.405	15.048 8 0 9.064 8 0 18.084 8 0 4.32 3 0
11186 11190	15973 15974 15976	14431 0.07 11463 0.19 32594 0.02 15976 0.02	1 57 29	0 56 37	120 6 65 31 0 2	0 1 27 817 22 10	1 13 6 0 0 15 0 2 1	15 6 465 24 36 6231 8 4 1238 14 5 1657	0.66 0.67 0.013 0.78 0.78 0.006 0.45 0.45 0.003 0.6 0.6 0.003	0 0 1 0 0 0 0 0 0	0 1.9 0.039 0 0.42 0.039 0 6.84 2.223 1 0 0.08 1.131 1 0 0.1 1.833 1	0 4.32 0.138 1.792 2.34 0.713 1.184 0 0.046	0 0.033 0.039 0.621 26.961 0 0.506 0.33 0	0.572 0.258 0.405 0 0.645 0.648 0.088 0.043 0.216 0.308 0.43 0.378	4.32 3 0 26.961 6 0 1.184 2 0 1.833 1 0
11190 11192 11192	32594 15978 16012	16012 0.11 15978 0.11	47 1 3	48 4 5	2 1 4 129 11 148	24 9 32 17 60 27	1 7 10 2 0 7 3 1 23	1 5 475 1 8 748	0.68 0.69 0.011 1.07 1.08 0.011	0 0 0 0 15 1 0 15 1	0 0.1 1.833 1 1 0.55 0.039 0 1 0.88 0.117	1.792 2.34 0.713 1.184 0 0.046 1.536 0.072 0.023 0.128 0.144 2.967 0.16 0.396 3.404 1.92 4.14 5.52 1.792 3.636 3.864 0.256 0 0	0 0.033 0.039 0.621 26.961 0 0.506 0.33 0 0.552 0.297 0.039 0.736 0.561 0.078 1.38 0.891 0.117 1.104 3.333 0.078 0.69 16.863 0 0.414 13.53 0	0.088 0.043 0.216 0.308 0.43 0.378 0 0.301 0.027 0.044 0.989 0.027	2.967 4 0
11193 11194 11194	15979 15979 31351	10848 0.3 31351 0.02 15979 0.02	5 42 22	5 60 56	4 129 11 148 10 107 115 240 101 168	48 101 30 511 18 410	2 1 29 0 0 3 0 0 2	2 9 1255 4 31 1310 2 24 1000	0.7 0.7 0.007 0.61 0.62 0.024 0.56 0.57 0.024	0 0 0 0 0 2 0 0 2	0 2.7 0.195 0 0.62 1.638 0 0.48 0.858 1	0.128 0.144 2.967 0.16 0.396 3.404 0.16 0.36 2.461 1.92 4.14 5.52 1.792 3.636 3.864 0.256 0 0	1.104 3.333 0.078 0.69 16.863 0 0.414 13.53 0	0.044 1.247 0.054 0 0.129 0.108 0 0.086 0.054	3.333 6 0 16.863 6 0 13.53 6 0
11195 11200 11207	15980 15985 15990	14852 0.051 13480 0.291 16152 0.2	67 0 67	8 0 67	0 0 0 0 7 28	55 0 0 2 1 111	0 0 0 13 55 38 6 23 21	0 4 1221 83 7 3387 46 13 3565	0.42 0.43 0.003 0.85 0.85 0.002	0 0 0 0 0 0 0 0	0 0.204 2.613 0 0 2.037 0 0 2.6 2.613 2		1.265 0 0 0 0.066 0.507 0.023 3.663 0.234		3.333 6 0 16.863 6 0 13.53 6 0 2.613 1 0 2.42 8 0 3.663 6 0 3.663 6 0 3.88 2 0 3.393 1 0
11210 11213 11214	15992 15995 15996	16152 0.2 16128 1.08 15487 0.25 21033 0.191 15996 0.191	92 87 14	115 0 98	24 54 1 5 0 0	31 91 9 33 3 14	10 31 57 5 20 1 3 7 2	46 13 3565 38 18 4270 1 6 866 0 5 501 0 2 389	0.57 0.57 0.004 0.68 0.68 0.004 0.95 0.96 0.007 0.7 0.7 0.010	0 0 0 0 0 0	0 2.6 2.613 2 0 19.44 3.588 0 1.5 3.393 0 0.955 0.546 3 0 0.382 0.351 0	0 0.096 0.115 3.136 0 0	0.023 3.663 0.234 0.713 3.003 0.39 0.207 1.089 0.195 0.069 0.462 0.117	2.42 1.634 2.241 1.012 0.903 1.242 1.364 2.451 1.026 0.88 0.043 0.027 0.308 0.086 0	3.68 2 0 3.393 1 0 3.136 2 0 0.693 6 0
11214 11223 11223	23562 15973 15974 15976 32594 15978 16012 15979 11397 15980 15985 15990 15995 21033 16005 32408 16010 16010	21033 0.191 15996 0.191 32408 0.155 16005 0.155 14431 0.144	9 0 0	7 0 0	1 6 7 29 2 25	8 21 17 40 13 25	0 0 0 2 0 3 0 0 1	0 2 389 0 3 456 0 2 671 139 15 4854	0.57 0.57 0.004 0.68 0.68 0.004 0.95 0.96 0.007 0.7 0.7 0.010 0.54 0.005 0.27 0.27 0.007 0.4 0.4 0.003 0.77 0.77 0.003	0 0 0		0.0252 0.667 0 0.072 0.575 0 0.072 0.575 0 0 0.023 0.128 0.144 2.967 0.16 0.396 3.404 0.064 0.144 0.092 0.064 0.108 0.092	0.184 0.693 0 0.391 1.32 0.078	0 0.129 0	
11230 11232 11232	16010 16012 31346	31346 0.44 16012 0.44	5 1 3	0 4 5	0 1 4 129 11 148	227 6 32 17 60 27	8 93 31 2 0 7 3 1 23	139 15 4854 1 5 475 1 8 748	0.57 0.57 0.011 1.07 1.08 0.011	0 0 0 0 15 1 0 15 1	0 0.31 0 0 0.31 0 0 0 0.31 0 0 0 0.41 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0.023 0.128 0.144 2.967 0.16 0.396 3.404 0.064 0.144 0.092 0.064 0.108 0.092	0.299 0.225 0.291 0.198 0.312 0.736 0.561 0.078 1.38 0.891 0.117 0.046 0.924 0.039 0.069 1.023 0.078	0 0.043 0 4.092 1.333 3.753 0 0.301 0.027 0.044 0.989 0.027 0.088 0.043 0.027 0.132 0.086 0.027	0.825 6 0 5.221 5 0 2.967 4 0 3.404 4 0 0.924 6 0
11233 11233 11234	16013 42059 16013	42061 0.35	1 3 3	2 2 2	4 4 3 4 3 4	2 28 3 31 3 31	1 2 1 2 3 2 2 3 2	1 2 889 1 2 1075 1 2 1075	0.59 0.59 0.002 0.72 0.72 0.002 0.72 0.72 0.002	0 0 0 0			0.069 1.023 0.078		1.023 6 0 1.023 6 0
11234 11235 11236 11237 11242	42061 16014 16014	16013 0.35 11269 0.04 16015 0.134 11126 0.14 11541 0.13	1 17 0	18 1 1 57	4 4 1 1 1 10	2 28 18 4 0 60 0 60 32 278	1 2 1 0 0 0 0 2 0	1 2 889 0 2 454 2 2 424 2 2 424 21 19 6068	0.59 0.59 0.002 0.14 0.14 0.004 0.35 0.35 0.005 0.35 0.35 0.005 0.96 0.97 0.003	0 0 0	0 0.7 0.039 0 0 0.08 0.663 0 0 0.268 0 0 0 0.28 0 0 0 2.47 2.184 1	0.064 0.144 0.092 0.576 0.036 0.023 0.032 0.036 0.23	0.046 0.924 0.039 0.414 0.132 0 0 1.98 0	0.088 0.043 0.027 0 0 0 0.088 0 0.054	0.924 6 0 0.663 1 0 1.98 6 0
11237 11242 11256	16015 16019 16051	11126 0.14 11541 0.13 16052 0.33	0 56 8	1 57 0	1 10 70 75 0 0	0 60 32 278 0 6	0 2 0 0 0 14 7 17 9	2 2 424 21 19 6068 4 2 1014	0.35 0.35 0.005 0.35 0.35 0.005 0.96 0.97 0.003 0.56 0.56 0.002 0.76 0.76 0.002	0 0 0	0 0.28 0 0 0 2.47 2.184 1 0 0.66 0.312	0.064 0.144 0.092 0.576 0.036 0.023 0.032 0.036 0.23 0.032 0.036 0.23 1.824 2.52 1.725 0 0 0 0 0 0 0.138	0 1.98 0 0.736 9.174 0 0 0.198 0.273	0.088 0 0.054 0 0.602 0.567 0.748 0.387 0.108 0.836 0.774 0.324	1.98 6 0 1.98 6 0 9.174 6 0 0.748 8 0
11256 11256 11257 11258 11258	16052 16057 16058	16052 0.33 16051 0.33 11541 0.14 31157 0.29 16058 0.29	1 17 0 0 56 8 13 0 1 3 4 0 3	0 0 2	1 10 1 10 70 75 0 0 0 0 0 6 5 15 4 24 0 5 1 8	0 6 0 7 0 76 278 869	7 17 9 19 19 18 0 0 0 15 24 1 16 31 2	2 2 424 21 19 6068 4 2 1014 12 3 1365 0 3 125 0 37 1608 1 31 1596 1 5 633 0 4 324	0.56 0.56 0.002 0.76 0.76 0.002 0.42 0.43 0.024 0.89 0.91 0.023 0.74 0.75 0.019	0 0 0 0 6 2 0 5 2	0 0.66 0.312 0 0.99 0.507 1 0.42 0 1 10.73 0.039 0	0 0 0 0 0.138 0.064 0.18 0.345	0 0.198 0.273 0 0.231 0.741 0 2.508 0 6.394 28.677 0.585	0.748 0.387 0.108 0.836 0.774 0.324 0 0 0 1.056 0.043 0 1.364 0.086 0.027	0.836 8 0 2.508 6 0 28.677 6 0
11259	16059 32495	32495 0.12 16059 0.12	4	44 44	0 5	278 869 318 617 8 83 2 71	0 2 0	1 5 633 0 4 324	0.88 0.89 0.008 0.45 0.46 0.012	0 0 0	1 10.73 0.039 0 1 8.99 0.117 0 0 0.6 0.156 1 0 0.48 0 1	1.408 0 0.115 1.408 0.036 0.184	6.394 28.677 0.585 7.314 20.361 0.624 0.184 2.739 0 0.046 2.343 0	1.056 0.043 0 1.364 0.086 0.027 0.088 0 0.027 0 0 0	2.739 6 0 2.343 6 0
11262 11263 11264	16064 16066 16067	14425 0.041 27505 0.4	1 1	2 2	14 145 3 42	231 100 10 7	4 4 27 1 1 3	9 14 2095 1 2 313	0.88 0.89 0.008 0.45 0.46 0.012 0.39 0.4 0.006 0.48 0.49 0.007 0.37 0.38 0.006 0.78 0.79 0.009 0.7 0.7 0.002	0 0 0	0 0.574 0.039 0 1 0.8 0.039 0	0.064 0.504 3.335 0.064 0.108 0.966	0.414 0.132 0 0 0 1.98 0 0 0 1.98 0 0 0 0.98 0 0 0 0.98 0 0 0 0.98 0 0 0.98 0 0.98 0 0.98 0 0.98 0 0.98 0 0.98 0 0.98 0 0.98 0.98	0.176 1.161 0.243 0.044 0.129 0.027	5.313 5 0 0.966 4 0
11264 11265 11266 11266 11269	27505 16068 16070	25004 0.07 18048 0.26	2 5 2	3 4 3	0 101 1 44 8 36	92 47	7 17 9 190 199 119 118 0 0 0 0 0 1616 31 2 0 0 0 0 2 0 0 2 2 8 22 4 4 27 1 1 1 3 1 1 1 20 0 1 1 10 1 1 1 9 1 1 1 3 101 2 3	13 11 1703 9 14 2095 1 2 313 1 6 6599 1 2 835 2 5 1129 2 5 1298 1 2 343 6 3 577	0.7 0.7 0.009 0.7 0.7 0.002 0.63 0.63 0.004	0 0 0 0 0 0	1 2.4 0.078 0 0 0.14 0.195 0 0 1.3 0.078 0	0.21b 2.323 0.128 0.036 1.012 0.096 0.288 0.828	1.955 0.231 0.039 0 0 0 2.116 1.551 0.039	0.86 0.027 0.044 0.43 0.027 0.044 0.387 0.054	1.012 4 0 2.116 5 0
11269	42061 16014 16015 16015 16016 16016 16017	16052 0.33 11541 0.14 31157 0.14 31157 0.14 31157 0.14 31157 0.14 31405 0.12 16058 0.29 32495 0.12 16059 0.12 16059 0.12 16057 0.4 16067 0.4 16067 0.4 16070 0.5 16340 0.99 31177 0.126 16070 0.4 16170 0.20 16141 0.99 16114 0.18 16117 0.126	5 2 4 4 2 100 7111 6663 4 4 2 2 300 300 63 3 30 32 39 37 7 211 221 288 6 6 2 2 5 6 6 5 5 6 5 6 0 0 0 0 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 76 807 1188 82 83 84 83 84 83 84 83 84 83 84 83 84 83 84 83 84 83 84 84 84 84 84 84 84 84 84 84 84 84 84	0 2 0, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		0.56 0.56 0.000 0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.364 0.117 0 0.00 0.00 0.00 0.00 0.00 0.00 0	0 0 0 134 0 0 134 0 0 134 0 0 134 0 0 134 0 0 154 0 0	1.16	1.056	0300 0 0 0 0 0 0 0 0
11278 11278 11285 11293	31217 15894 16122	16105 0.264 10325 0.451 16119 0.43	663	32 2 4	9 8 3 2 16 9	12 20 4 11 15 4	2 2 7 8 8 9 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6 30 1035 2 29 1051 5 3 807 1 2 330 17 5 1274 11 4 1195 14 3 917	0.74 0.76 0.029 0.75 0.77 0.028 0.75 0.77 0.028 0.45 0.004 0.55 0.55 0.006 0.71 0.71 0.004 0.66 0.67 0.003 0.51 0.51 0.008 0.49 0.49 0.004 0.005 0.48 0.48 0.006 0.05 0.48 0.48 0.006 0.005 0.42 0.42 0.003 0.43 0.03 0.43 0.03 0.35 0.35 0.003	0 0 2	0 7.656 25.857 1 0 1.353 0.156 0 0 0.24 0.078 0	1.024 0.324 0.184 0.064 0.108 0.046 0.128 0.576 0.207	0.276	0.22 0.344 0.054 1.276 0.215 0.135 0.044 0.043 0.027	25.857 1 0 1.276 8 0 0.576 3
11297	16125 16125 16314	10325 0.451 16119 0.12 16127 0.09 16314 0.18 16125 0.18	30 29 30	31 36 30	2 16 4 5 0 3	10 30 0 13 0 11	2 8 8 2 11 14 1 6 3	17 5 1274 11 4 1195 14 3 947	0.71 0.71 0.004 0.66 0.67 0.003 0.51 0.51 0.003	0 0 0	0 0.45 1.17 0 0 0.72 1.131 1 0 0.54 1.17	0.992 0.072 0.368 1.152 0.144 0.115 0.96 0 0.069	0.23 0.99 0.078 0 0.429 0.078 0 0.363 0.039	0.352 0.344 0.459 0.484 0.602 0.297 0.264 0.129 0.37°	1.17 1 0 1.152 2 0 1.17 1
11298 11298 11299 11300 11301	16126 16127 16129	10478 0.73 29073 0.026 10476 0.06	63 30 69	79 31 79	22 36 1 9 22 26	21 59 0 33 21 co	7 19 39 2 8 6 7 19 30	25 12 3079 18 5 1109 25 12 3038	0.49 0.49 0.004 1.23 1.24 0.005 0.48 0.48 0.004	0 0 0	0 8.76 2.457 2 0 0.13 1.17 0 0 0.79 3.467	2.528 0.792 0.828 0.992 0.036 0.207 2.528 0.792 0.930	0.483 1.947 0.273 0 1.089 0.078 0.483 1.947 0.273	0.836 1.677 0.675 0.352 0.258 0.486 0.836 1.677 0.677	2.528 2 0 1.17 1 0 2.528 2
11302 11303 11310 11311	16128 16130 16139	10476 0.06 16125 0.07 10474 0.09 15868 0.58 16144 0.16	29 37 37	36 37 37	3 18 6 19 7 19	10 32 2 78 2 78	3 13 18 5 15 15 5 15 15	13 6 1232 28 8 2648 28 8 2704	1.37 1.38 0.005 0.42 0.42 0.003 0.43 0.43 0.003	0 0 0	0 0.42 1.131 1 0 0.72 1.443 1 0 4.64 1.443 4	1.152 0.108 0.414 1.184 0.216 0.437 1.184 0.257 0.427	0.23 1.056 0.117 0.046 2.574 0.195 0.046 2.574 0.195	0.572 0.774 0.351 0.66 0.645 0.756 0.66 0.645 0.756	1.152 2 0 2.574 6 0 2.574 6 0
11312	16140 16144	15868 0.58 16144 0.16 10044 0.01 16152 0.01	21 21 20	20 20 37	7 15 7 15	24 58 2 57 1 10	7 19 39 39 6 7 19 39 31 18 5 15 15 15 15 3 10 11 3 3 10 11 3 3 10 11 3 10 0 2 1 1 0 0 2 1 1 0 0 2 1 1 0 0 2 2 1 1 0 0 0 1 1 1 0 0 2 2 1 1 0 0 0 1 1 1 0 0 2 2 1 1 0 0 0 0	25 12 3038 13 6 1232 28 8 2648 28 8 2701 17 6 2210 17 5 1878 8 3 620 54 16 4185 8 3 620 0 7 548	0.35 0.35 0.003 0.3 0.3 0.003 0.69 0.69 0.005	0 0 0	0 0.96 0.819 0 0.05 0.819 0 0.03 1.002	0.64 0.252 0.345 0.64 0.252 0.345	0.552 1.914 0.117 0.046 1.881 0.117 0.023 0.33	0.44 0.473 0.459 0.44 0.473 0.459 0.088 0.043 0.315	1.914 6 0 1.881 6 0
11320 11321 11322	16152 16153 16158	10044 0.01 16152 0.01 10473 0.11 16151 0.03 16159 0.129	95 28 6	104 37 165	7 29 0 2 24 1	2 121 1 10 27 3	6 25 22 0 2 1 0 0 1	54 16 4185 8 3 620 0 7 540	0.3 0.30 0.003 0.69 0.69 0.005 0.66 0.67 0.004 0.69 0.69 0.005 0.76 0.77 0.013	0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1	0 1.76 3.705 3 0 0.09 1.092 1 0 0.903 0.734	3.328 0.252 0.667 1.184 0 0.046 5.28 0.864 0.032	0.046 1.881 0.117 0.023 0.33 0 0.046 3.993 0.234 0.023 0.33 0 0.621 0.099 0	1.1 0.946 1.458 0.088 0.043 0.216 0 0.043	3.993 6 0 1.184 2 0 5.28 2
11322	16159 16159 31650	16158 0.129 31650 0.29 16159 0.20	6	100 165 100	24 1 24 1 24 1	16 1 27 3 16 1	1 0 2 0 0 1 1 0 ?	0 5 389 0 7 548 0 5 389 97 14 4795 97 14 4795	0.54 0.55 0.013 0.76 0.77 0.013 0.54 0.55 0.013	0 0 1 0 0 1 0 0 1	0 0.645 0.078 0 2.03 0.234 0 1.45 0.078	3.2 0.864 0.023 5.28 0.864 0.023 3.2 0.864 0.023	0.368 0.033 0.039 0.621 0.099 0 0.368 0.033 0.039	0 0.086 0 0 0.043 0 0 0.086	3.2 2 0 5.28 2 0 3.2 2 0
11323 11330 11331 11338	16166 16167 30899	16167 0.05 10490 0.14 16175 0.34	56 56	13 13	11 2 11 2	1 11 1 11 12 20	24 112 59 24 112 59	97 14 4795 97 14 4795 0 2 474	0.54 0.55 0.013 0.76 0.76 0.003 0.76 0.76 0.003 0.52 0.53 0.004	0 0 0	0 0.7 2.184 0 0 1.96 2.184 0	0.416 0.396 0.046 0.416 0.396 0.046 0 0.036 0.032	0.023 0.363 0.936 0.023 0.363 0.936 0.276 1.287	4.928 2.537 2.619 4.928 2.537 2.619	4.928 8 0 4.928 8 0 1.287 6
11338 11340 11340 11345	16176 50095	10044 0.01 16152 0.01 10473 0.11 16151 0.03 16159 0.129 16158 0.129 16150 0.29 16167 0.05 10490 0.14 1617 0.24 50095 0.1 16176 0.1	0	2 1	4 4 1 3	3 40 12 40	0 0 0	0 2 197 0 2 311	0.52 0.53 0.004 0.2 0.2 0.010 0.31 0.31 0.006 0.87 0.87 0.002	0 0 1	0 0.48 U 0 0.2 0 0 0 0.2 0 0 0 0.33 0.078 0	0.064 0.144 0.092 0.032 0.036 0.069	0.518 0.033 0.039 0 0.521 0.099 0 0.588 0.033 0.039 0.023 0.363 0.936 0.023 0.363 0.936 0.076 1.287 0 0.069 1.32 0 0.76 1.32 0 0.76 1.32 0 0.76 0.099 0 0.069 0.066 0 0 0 0	0 0 0	132 6 0 132 6 0
11345 11345 11346 11346	24133 16179	16179 0.11 31513 0.07	6	6	21 32 23 35 30 77	3 2 0 0	0 0 7 0 7	4 2 1535 4 2 1714 0 2 4771	0.87 0.87 0.002 0.85 0.85 0.001 0.63 0.64 0.001 0.65 0.65 0.002	0 0 0	0 0.33 0.078 0 0 0.22 0.234 0 0 0.14 0.234 0 0 0.21 0.117 0 0 0.08 0	2.528 0.792 0.282 2.528 0.792 0.282 2.528 0.792 0.282 2.528 0.792 0.282 2.528 0.792 0.282 2.528 0.282	0.069 0.066 0	0 0.301 0.108 0 0.301 0.108	0.756 3 0 0.828 3 0
11348 11348	31513 16181 31500	16179 0.07 31500 0.01 16181 0.01	0	0	0 0 0	216 86 221 64	0 0 7 6 1 0 3 1 0	0 8 1054 0 7 928	0.65 0.65 0.002 0.59 0.59 0.008 0.52 0.52 0.008	0 0 0	0 0.21 0.117 0 0 0.08 0 0 0.07 0	0 0 0	4.968 2.838 0.234 5.083 2.112 0.117	0.044 0 0 0.044 0 0	4.968 5 0 5.083 5 0
11349 11350 11351 11352	16185 16186 16197	17016 0.066 14364 0.052 14363 0.137 50017 0.271	3 0 0 40 72 13 0	13 4 5	1 3 27 51 21 32 23 35 30 57 0 0 0 2 1 12 10 2 1 2 5	26 12 2 5	1 17 8 2 86 81 1 12 3 1 15 5	24 4 833 65 14 2744 4 2 559 16 2 768	0.77 0.78 0.005 0.78 0.79 0.005 0.47 0.47 0.004 0.64 0.64 0.003	0 0 0	0 0.264 1.56 0 0 0.728 2.808 0 0 0.274 0.507 0 0 0.542 0	0.032 0.072 0.023 0.416 0.432 0.23 0.128 0.072 0.023 0.16 0.072 0.115 0.128 0.072 0.023	0-483 1.947 0.273 0-103 1.056 0.117 0-1046 2.575 0.118 0-1046 2.575 0.118 0-1052 1.918 0.117 0-1046 1.881 0.117 0-1046 1.881 0.117 0-1046 0.1881 0.117 0-1046 0.1881 0.117 0-1046 0.1881 0.117 0-1046 0.1881 0.118	0 0 0.301 0 0 0.004 0 0 0 0.044 0 0 0 0.0748 0.344 0.648 3.784 3.483 1.755 0.528 0.129 0.108 0.66 0.215 0.432 0.1583 0.1763 0.324 0.1763 0.324 0.01763 0.324 0.027	3.784 8 0 0.528 8 0 0.66 8
11353 11354 11355	16188 16189 16190	16186 0.248 14370 0.067 10471 0.151	13	4 0 3	2 1 0 0	2 5 0 1 0 22	1 12 3 0 0 41 32 212 2	4 2 559	0.67 0.67 0.004 0.59 0.6 0.007 0.96 0.97 0.005	0 0 0	0 0.496 0.507 0 0 0.469 5.109 0 2.718 6.903 0		0 0.033 0 0 0.759 1.248	0.528 0.129 0.108 0 1.763 0.324 9.328 0.086 0.027	0.528 8 0 5.109 1 0 9.328 8
11358 11358 11358 11359	16195 16206 16195	16206 0.128 16195 0.128 16210 0.043	131 177 287 146 46	107 86 43	35 30 59 53 15 14	0 1 0 23 48 65 30 68 1 19	0 0 0 0 0 0 0 0 0 0 0	12 7 1066 1 18 3843 3 20 1474 0 15 1153 1 5 206	0.54 0.55 0.013 0.014 0.01	0 0 1 0 0 1 0 0 2	0 0.66 0.312 0 0.99 0.500 1 1 19.79 0.039 0.017 0 1 19.79 0.039 0.017 0 0.384 0.155 1 0 0.384 0.155 1 0 0.384 0.155 1 0 0.384 0.157 0 0 0.574 0.039 0.039 0 0 0.544 0.078 0.078 0 0 1.13 0.039 0.078 0 0 1.13 0.039 0.078 0 0 1.13 0.039 0.078 0 0 1.13 0.059 0.078 0 0 1.13 0.155 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.157 0.078 0.078 0 0 0.076 0.078 0.078 0 0 0.076 0.078 0.078 0 0 0.078 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0 0 0.079 0.078 0.078 0.078 0 0 0.079 0.078 0.078 0.078 0 0 0.079 0.078 0.078 0.078 0 0 0.079 0.078 0.078 0.078 0 0 0.079 0.079 0.078 0.078 0.079 0 0 0.079 0	0.096 0 0 3.424 1.26 0.69 2.752 2.124 1.219 1.376 0.54 0.322	0.046 0.198 0.039 0.598 0.396 0.078 0.046 0.165 0.039 0.253 0.231 0.039 0 0.046 0.165 0.039 0 0.033 0 0 0.0759 1.248 1.104 2.145 0.69 2.244 0	0 1.763 0.324 9.328 0.086 0.027 0 0 0.081 0 0 0 0.027	0.748 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0

11359 11360 11360	16210 16195 31890	31890	0.043 38 0.063 12 0.063 27 0.095 5	8 69 3 102 3 73 5 42	3 43 32	2 6 39 29 27 42	16 0 49 0 57 0	0 0 0 0	2 5 3 13 5 18	522 1231 1342	0.29 0.51 0.56	0.29 0.010 0 0.52 0.011 0 0.57 0.013 0 0.71 0.006	0 0 0 1 0 1	0 1	0.215 1.482 0.819 4.797 1.134 10.647 2.945 0.195	2.208 3.264 2.336	0.108 0.046 1.548 0.897 1.152 0.621	0.667 1	0.528 0 1.617 0 1.881 0 3.579 0	0 0 0 0 0 0	0.054 0.081 0.135 0	2.208 4.797 10.647 18.579	2 0 1 0 1 0	
11365 11367 11367 11368	16210 1620 1620 1620 1620 1620 1620 1620	16212	0.08 193 0.08 298 0.146 283	2 62 8 42 7 107	35 15 35	27 42 91 258 31 42 14 26 30 48	57 0 563 0 87 0 20 0 65 0	0 0	5 18 0 31 0 15 0 15 3 20	1231 1342 5406 1394 990 1474 1153 4499 394 391 453	0.56 0.7 0.58 0.41 0.61	0.59 0.011 0 0.42 0.015 0 0.62 0.014	0 1 0 1 0 1	0	1.2 7.488 1.2 11.622 2.92 11.193	3.264 2.336 1.344 1.984 1.344 3.424 2.752 1.12 0.64 0.64 1.12 1.248 0.704 0.448	1.152 0.621 2.556 2.093 1.26 0.713 0.54 0.322 1.26 0.69	0.966 2 0.598 1.104 2	0.66 0 0.145 0	0 0	0	7.488	1 0 1 0 1 0	
11368 11369 11375 11375	42032 16214 16218 16219	16219	0.146 146 0.226 3 0.13 23 0.13 13 0.16 13	2 35	59 66 15 10	53 30 83 206 0 0 3 3	68 0 531 0 0 0 8 1	0 0 0 0 2 1 0 2	0 15 0 28 1 3 3 2	1153 4499 394 391	0.48 0.58 0.55 0.54 0.75	0.49 0.013 0.59 0.006 0.55 0.008 0.55 0.005	0 1 0 0 0 0	0 0	2.19 5.694 6.328 0.117 0.39 0.858 0.26 0.507	2.752 1.12 1.12 0.64	1.26 0.69 2.124 1.219 2.376 1.909 0.54 0 0.36 0.069 0.36 0.092	0.069 0	7.523 0 0 0 0.264 0.039	0 0 0 0 0.088 0.043 0 0.086	0 0 0.027 0.081 0.081	11.193 5.694 17.523 1.112 0.64 1.112 0.64 1.112 0.64 1.112 0.700 0.700 0.700 0.700 0.700 0.700 0.700 0.810 0	1 0 6 0 2 0 2 0	
11376 11376 11377	16218 16232 16219	16232 16218 16228	0.16 21 0.1 21	3 20 2 35 5 39	10 15 17	4 3 0 0 1 0	9 1 0 0 0 0	0 2 2 1 3 1	3 2 1 3 2 3	453 409 449	0.57	0.76 0.004 0 0.57 0.007 0 0.63 0.007 0	0 0	0	0.32 0.507 0.48 0.858 0.3 0.975	0.64 1.12 1.248	0.54 0	0	0.297 0.039 0 0 0 0	0 0.086 0.088 0.043 0.132 0.043 0 0.086 0.176 0	0.081 0.027 0.054	0.64 1.12 1.248	2 0 2 0 2 0	
11377 11381 11382 11383	16228 27727 16226 16225	16219 15786 16225 16227	0.1 14 0.22 67 0.13 12 0.12 15 0.12 28	2 35 5 39 4 22 7 14 2 13 5 24	12 2 4	4 3 32 50 2 1 5 1	10 1 166 0 10 0	0 2 4 0 1 1	3 2 0 11 1 2	409 449 433 2704 276 375	0.6 0.75 0.31	0.6 0.005 0.75 0.004 0.31 0.007 0.52 0.005	0 0	0	0.2 0.546 2.42 2.613 0.26 0.468 0.24 0.585	0.704 0.448 0.416 0.768	0.432 0.092 0.072 0.736 0.144 0.046 0.432 0.115 0.684 0.046	0.069 1.15 5 0.023	0.33 0.039 5.478 0 0.33 0	0.044 0.043	0.081 0 0.027 0.081	0.704 5.478 0.468 0.768	2 0 6 0 1 0 2 0	
11383 11384 11384	16227 16227 16228	16225 16228 16227	0.1 15	5 24 8 42 5 24 8 42 7 18	19 12 19	2 0 5 1 2 0	3 0 9 1 3 0	3 1 1 2 3 1	2 3 3 2 2 3	472 375 472	0.79 0.52 0.66	0.52 0.005 0.79 0.006 0.52 0.005 0.66 0.006 0.36 0.002	0 0	0	0.24 0.585 0.36 1.092 0.2 0.585 0.3 1.092	0.768 1.344 0.768 1.344 0.576 0.064	0.432 0.115	0.023 C 0 C 0.023 C	0.297 0.039 0.099 0 0.297 0.039 0.099 0 0.495 0	0.044 0.086 0.132 0.043 0.044 0.086 0.132 0.043 0.132 0.043	0.081 0.054 0.081 0.054	1.344 0.768 1.344	2 0 2 0 2 0	
11387 11388 11396 11396	16231 16232 16245	16414 16411 17211	0.1 21 0.15 11 0.12 3 0.183 12 0.183 2 0.074 11 0.052 1	7 18 3 2 2 0	1 0 0	11 27 26 28 3 8	15 0 138 0 42 7	3 1 4 0 9 8	0 3 0 6 7 3	375 472 375 472 1677 1441 590 239 1371 573	0.36 0.69 0.82	0.69 0.004 I 0.82 0.005 I	0 0	0	0.2 0.546 2.42 2.613 0.26 0.468 0.24 0.585 0.36 1.092 0.2 0.585 0.3 1.092 0.45 0.663 0.72 0.117 0.549 0.468 0.366 0.078 0.366 0.078 0.592 0.741	0.576 0.064 0	0.036 0.598	0.621 0 0.644 4 0.184 1	0.495 0 1.554 0 1.386 0.273	0.132 0.043 0.176 0 0.396 0.344	0 0 0.189	0.663 4.554 1.386	1 0 6 0 6 0	
11418 11419 11421	16267 16268 16270	15497 16271 11064	0.074 19 0.052 9 0.05 73	9 0 9 1 3 7	1 1 4	6 4 1 0 2 2	26 11 55 13 11 54 133 89	26 38 9 7 9 90	52 8 21 4 52 17	1371 573 2365	0.54 0.96 0.62	0.55 0.006 1	0 0	0 1	0.366 0.078 0.592 0.741 0.208 0.351 0.85 2.847 0.56 0	0 0.032 0.224	0 0.023 0.036 0.138 0.036 0.023 0.144 0.046 0.036 0.184	0.207 0 0.092 1 0 0 0.046 4	1.386 0.273 0.858 0.429 1.815 0.507 0.363 2.106 1.389 3.471 1.343 0	0.176 0 0.396 0.344 0.044 0.086 1.144 1.634 0.396 0.301 0.396 3.87 0 0	0.189 0.027 1.404 0.567 1.404 0	1.815 2.106 4.389	6 0 7 0 6 0	
11427 11427 11428 11434	16281 32495 16282	32495 16281 11093	0.05 73 0.14 0 0.14 4 0.437 3 0.106 43	0 44 4 44 5 1	1 0 92	8 2 5 8 18 131	133 89 71 0 83 0 30 22 78 21	0 0 2 0 105 173	0 4 1 5 131 24	2365 324 633 6051 1929	0.45 0.88 0.86	0.62 0.007 0.46 0.012 0.89 0.008 0.87 0.004 1.62 0.008	0 1 0 0 0 0	0 0 0 1	0.85 2.847 0.56 0 0.7 0.156 0.488 0.195 1.696 1.755	0.224 1.408 1.408 0.032 0.192	0.036 0.184 0 0.115 3.312 0.414 0 0	0.046 4 0.046 2 0.184 2 3.013 0.345 2 0.023 0.023	0.297 0.039 0.099 0 0.297 0.039 0.099 0 0.495 0 0.5554 0 0.858 0.429 0.858 0.429 0.858 3.471 3.389 3.471 3.389 3.471 3.234 0 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.858 0.85	0.176 0 0.396 0.344 0.064 0.086 1.144 1.634 0.396 0.301 0.396 3.87 0 0 0.088 0 4.62 7.439 0.132 0.301 0.132 0.301 0.132 0.301 0.043 0.301 0.004	0 0.027 3.537 1.458	2.343 2.739 7.439	6 0 9 0	
11434 11438 11440 11444	16294 16299 16303	10184 10190 31515	0.106 4: 0.08 1: 0.02 1: 0.06 2:	5 2 5 2 2 27	2 2 2	1 1 1 1 0 0	0 0 0 0 0 0	3 7 3 7 7 7	131 24 54 16 20 2 20 2 7 3	4146 4146 1342	0.92 0.92 0.64	0.92 0.000 I 0.92 0.000 I	0 0	0 0	0.16 0.585 0.04 0.585	0.192 0.064 0.064 0.864	0.072 0.023 0.072 0.023 0.072 0 0.036 0 0.324 0.115	0.023 0.023 0.023	0 0 0 0	4.62 7.439 8.492 0 0.132 0.301 0.132 0.301 0.308 0.301 0.044 0	0.54 0.54 0.189	0.585 0.585 0.864	1 0 1 0 2 0	
11444 11445 11445	31515 16304 31454	16227 16228 16228 16227 16414 16414 17211 16245 15497 16271 11064 32495 16281 11093 14468 10184 10190 131515 16303 31454 16304 16304 16304	0.06 13 0.42 16 0.42 18	7 17 0 13 8 21	1 9 12	0 0 5 31 14 33	0 0 0 2 0	1 0 0 1 1 7	8 2 5 2 7 3	4146 4146 1342 992 902 1244 1417 999	0.47 0.5 0.69	0.47 0.002 0.5 0.002 0.69 0.002	0 0	0	0.16 0.585 0.04 0.585 0.18 0.858 0.12 0.663 0.84 0.39 1.26 0.702 0.78 0.702 0.12 0.663	0.064 0.064 0.864 0.544 0.416 0.672 0.608 0.672	0.036 0 0.324 0.115 0.432 0.322	0 0.713 0.759	0 0 0 0 0.066 0 0 0	0.044 0 0 0.043 0.044 0.301	0.189 0.216 0.135 0.189	0.663 0.713 0.759	1 0 5 0 5 0	
11447 11451 11451 11454	16312 31624 16317	31624 16312 15411	0.26 13 0.06 13 0.064	8 19 7 21 3 12 2 1	9 5	10 0 2 4 2 11 1 0	4 0 13 0 0 0	1 1 1 1 255 96	0 2 2 2 8 16	999 973 1039	0.52 0.79 0.52 0.66 0.36 0.69 0.82 0.33 0.54 0.96 0.45 0.88 0.86 1.61 0.92 0.92 0.94 0.47 0.54 0.69 0.69	0.69 0.002 0.53 0.002 0.56 0.002 0.54 0.002 0.73 0.015	0 0 0 0 0 1	0	0.12 0.663 0.12 0.507 1.024 0.078	0.384	0.432 0.322 0.288 0.23 0.324 0.046 0.18 0.046 0.036 0.023 0.036 0.023	0.759 0 0 0.092 0 0.253 0	0.132 0 0.429 0 0 0	0.044 0.301 0.176 0.387 0.044 0.043 0.044 0.043 11.22 4.128	0.189 0.189 0 0.054 0.216	0.702 0.672 0.507 11.22	1 0 2 0 1 0 8 0	
11455 11455 11456	16318 17164 16321	16312 15411 17164 16318 30492	0.08 11 0.02 11 0.06 2: 0.06 1: 0.42 11 0.42 11 0.06 11 0.06 11 0.06 11 0.06 12 0.06 12 0.064 0.03 0.034 0.04	5 1 1 0 8 8	1 0 5	1 0 0 0 3 6	0 0 2 0 14 3	257 10 178 0 4 12	3 12 2 8 16 3	973 1039 344 184 872 874 694 1176 821 833 694	0.49	0.51 0.035 0 0.23 0.043 0	0 3 0 4 0 0	0	0.12 0.507 1.024 0.078 0.36 0.195 0.24 0.039 0.72 0.312	0.032	0.036 0.023	0 0	0 0	0.044 0.043 11.22 4.128 11.308 0.43 7.832 0 0.176 0.516 0.264 1.247 1.056 0.946 2.64 2.451 0.528 0 9.504 0	0.054 0.216 0.081 0.054 0.432	0.507 11.22 11.308 7.832 0.516	8 0 8 0 9 0	
11456 11457 11457 11458	30492 16322 16325 16323	16321 16325 16322 16326 16323	0.24 0.069 0.069 0.034	5 2 4 8 0 1 1 0	3 1 0	3 3 2 7 1 5 0 11	4 1 24 7 69 10 173 18	6 29 24 22 60 57 12 0	31 3 2 4 2 8 2 7	874 694 1176 821	0.73 0.32 0.54 0.49 0.53	0.73 0.003 0.32 0.006 0.55 0.007 0.49 0.009 0.53 0.016	0 0	0 1	0.72 0.195 0.276 0.156 0.552 0 0.238 0.039 0.476 0.156	0.064 0.256 0.032 0	0.108 0.069 0.108 0.046 0.036 0.023 0 0	0.069 0 0.161 0 0.115 2 0.253 5	0.132 0.039 0.792 0.273 0.277 0.39 0.709 0.702 0.838 0.897	0.264 1.247 1.056 0.946 2.64 2.451 0.528 0	0.837 0.054 0.054 0.054 0.189	1.247 1.056 2.64 5.709 9.504	9 0 8 0 8 0	
11458 11461 11461	16326 16325 17316	16323 17316 16325	0.077	4 1 4 8 0 1	0 3 1	0 17 2 7 1 5	86 23 24 7 69 10	216 0 24 22 60 57	7 14 2 4 2 8	883 694 1176	0.53 0.39 0.54	0.39 0.006 1	0 1 0 0 0 0	0 1	0.308 0.156 0.616 0	0.032 0.256 0.032	0.108 0.046 0.036 0.023	0.391 2 0.161 0 0.115 2	0.792 0.273 1.277 0.39	9.504 0 1.056 0.946 2.64 2.451 2.552 0.258 4.268 0	0.189 0.054 0.054 0.216 0	9.504 1.056 2.64	8 0 8 0 8 0	
11463 11465 11466	27013 32611 16329 16333	17316 16325 16327 16328 11948	0.2 3 0.149 0 0.15 44	3 1 0 0 4 12	1 0 12	1 2 0 0 8 20	4 2 0 0 52 45	58 6 97 0 738 27	8 3 0 4 24 41 4 7	493 110 2338 232 2312 90 694 1483 1463 533	0.46 0.18 0.65	0.46 0.006 0.19 0.036 0.66 0.018	0 0 0 3 0 1	0 1	6.15 1.716	0.384	0.432 0.184	0.46 1	1.716 1.755	32 472 1 161	0.216 0 0.648 0.108	1.056 2.64 2.552 4.268 32.472 6.644 39.644 3.96 29.084 2.904	8 0 8 0 8 0	
11467 11468 11469 11471	16332 16332 16331	11978 16331 23562	0.047 (0.089 25 0.043 (0.097 (5 21 1 0 3 2	8 0 1	7 35 0 1 1 7	0 0 121 36 2 1 32 6	151 0 901 19 90 0 661 2	5 49 0 4 2 31	2312 90 694	0.48 0.07 0.58	0.2 0.030 0.49 0.021 0.08 0.044 0.6 0.045 1.38 0.003	0 2 0 4 0 4	0 1	0.329 0 4.361 0.975 0.172 0.039 3.007 0.117 0.408 0	0	0.288 0.161 0 0 0.036 0.023	0.805 3 0.023 0 0.161 1	0 0 8.993 1.404 0.066 0.039 1.056 0.234 1.904 0.039	6.644 0.817 39.644 0.817 3.96 0 29.084 0.086 1.232 0.043	0.108 0.135 0 0.054	39.644 3.96 29.084	8 0 8 0 8 0	
11477 11477 11482 11483	16338 32177 16342 27433	32177 16338 27431 16342	0.102 0 0.102 0 0.253 4 0.13 4 0.189 2	0 0 0 0 4 3	0 0 2	0 2 0 8 3 8	88 1 85 7 36 19 38 25	28 1 41 1 3 11 3 17	0 4 0 5 3 3	1483 1463 533 620	1.37 1.74 0.74 0.86	1.75 0.003 I 0.74 0.006 I	0 0	0	0.51 0	0 0.096 0.128 0	0 0 0 0 0.072 0.069 0.108 0.069 0 0.023	0.046 2 0.184 2 0.184 1 0.161 1 0.207 0 0.138 1	2.805 0.273 1.188 0.741 1.254 0.975 1.924 0.39 1.254 0.234	1.232 0.043 1.804 0.043 0.132 0.473 0.132 0.516	0 0.081 0.081	2.904 2.805 1.188 1.754	6 0 6 0	
11484 11484 11486 11486	16343 17211 16345	17211 16343 27463		2 0 0 0 7 3	0	1 9 2 6 0 0	28 10 38 6 139 37 68 23	1 2 6 7 117 92	1 2 6 3 74 21	257 490 3301	0.36 0.68 0.92	0.87 0.006 0 0.36 0.008 0 0.68 0.006 0 0.92 0.006	0 0 0 0 1 0	0 1	0.52 0.156 0.378 0.078 0.567 0.39 1.596 3.393 0.836 1.482	0 096	0 0.046	0.207 0 0.138 1 0 4	0.924 0.39 1.254 0.234 1.587 1.443 1.244 0.897	1.804 0.043 0.132 0.473 0.132 0.516 0.044 0.086 0.264 0.301 5.148 3.956 3.124 2.236	0.081 0.027 0.162 1.998	0.924 1.254 5.148	6 0 6 0 8 0	
11486 11488 11489 11489	27463 16347 16347	16329 11978 16331 23562 32177 16338 27431 16342 17721 16343 27463 16345 16346 16348 16347 32597 16348 32597 16348	0.076 8: 0.076 3: 0.07 : 0.06 0 0.06 0 0.04 0 0.04 0 0.027 0	8 5 1 0 0 0	0 0	0 0 0 1 7 130	68 23 239 0 451 134 312 144 451 134 312 144	71 52 160 0 186 0 251 16	32 11 3 15 0 31	2146 1397 2005	0.6 1.16 0.8	0.92 0.006 0.6 0.005 1.18 0.011 0.81 0.015 1.06 0.011	1 0 0 1 2 1	0 1	0.836 1.482 1.05 0.039 1.86 0 1.8 0	0.16 0 0	0.036 0 0 0 0 0.161	0 2 0.023 7 2.99 14	1.587 1.443 2.244 0.897 7.887 0 1.883 5.226 0.296 5.616 0.296 5.616 0.296 5.616 0.296 5.616	3.124 2.236 7.04 0 8.184 0	1.998 0.864 0.081 0	2.805 1.188 1.254 0.924 1.254 5.148 3.124 7.887 14.883 11.044 11.044 14.883 11.044 14.883	8 0 6 0 6 0	
11490 11490 11492	16348 32597 16349	32597 16348 32597	0.04 0 0.04 0	0 0	0	7 130 3 102 3 102 7 130	451 134 312 144 312 144	186 0 251 16	0 31 0 30 0 30	2005 2624 2624	0.8 1.05 1.05	1.06 0.011 0 0.81 0.015 1 1.06 0.011 1 1.06 0.011 1 0.81 0.015 1	2 1 2 1 2 1	1 1 1	1.24 0 1.2 0 0.81 0 0.837 0	0	0 0.069 0 0.161 0 0.069 0 0.069 0 0.161	0.023 7 2.99 14 2.346 10 2.99 14 2.346 10 2.346 10 2.346 10	1.883 5.226 0.296 5.616 0.296 5.616	7.04 0 8.184 0 11.044 0.688 8.184 0 11.044 0.688 11.044 0.688 8.184 0	0	14.883 11.044 11.044	6 0 8 0 8 0	
11492 11493 11494 11519	32597 31736 16352	16349 17320 32611	0.027 0 0.181 5 0.235 0 0.032 2	0 0 7 5 0 0	0 1 0	7 130 0 1 0 0	312 144 451 134 142 13 0 0	251 16 186 0 0 71 107 0 32 2	0 31 43 12 0 5	2005 2249 152	0.8 0.94 0.25	0.81 0.015 1: 0.94 0.005 0 0.26 0.033 0 0.61 0.003	2 1 0 0 0 3		0.837 0 2.172 2.223 1.175 0 0.064 0.078	0 0.16 0 0	0 0.161 0.036 0 0 0	0.023 4	0.296 5.616 1.883 5.226 1.686 0.507 0 0 0.132 0.156		0 1.161 0 0.378	14.883 4.686 4.708	6 0 8 0	
11522 11524 11525	16375 16376 16377	16376 16378 16375	0.05	0 0	0	1 1 1 1 1 1	12 1 12 1 12 0	4 6 4 6 3 6	63 3 63 3 71 3	371 559 316	0.37 0.56 0.26	0.37 0.008 I 0.56 0.005 I	0 0	0 1	0.15 0 0.297 0.078	0	0 0.023 0 0.023 0 0.023 0 0.023 0.072 0.046 0.036 0	0.023 0	0.396 0.039 0.396 0.039	4.708 0 1.408 0.086 0.176 0.258 0.176 0.258 0.132 0.258	1.701 1.701 1.917	1.701 1.701 1.917	10 0 10 0	
11526 11528 11529 11530	16378 16379 16379	15462 15466 16380	0.049 0.053 0.05 0.049	6 3 1 1 5 1	1	2 2 0 1 1 1	19 1 30 18 1 0	1 15 0 3 19 14	60 3 8 2 17 2	926 698 734	0.66 0.7 0.49	0.66 0.003 0.7 0.003 0.49 0.003 0.54 0.002 0.52 0.003	0 0	0 1	0.147 0.234 0.106 0.039 0.1 0.195 0.098 0.195 0.098 0.195	0.096 0.032 0.032 0.032 0.032	0.072 0.046 0.036 0 0.036 0.023 0.036 0.023 0.036 0.023	0.046 0 0.023 0 0.023 0 0.023 0 0.023 0	0.627 0.039 0.99 0.702 0.033 0 0.033 0 0.039 0.039	0.044 0.645 0 0.129 0.836 0.602	1.62 0.216 0.459 0.459 0.27	1.62 0.99 0.836	10 0 6 0 8 0	
11533 11536 11537	16381 16383 16383	32611 11663 16376 16378 16378 16375 15462 15466 16380 16381 21006 11645 16384 15469 11664 14477	0.049 5 0.048 5 0.053	5 1 5 1 9 1 4 0	1 0 0	1 1 1 0 0 0 0 1	3 1 3 2 29 8	20 14 23 14 22 12 14 1	17 2 10 2 35 3 15 3	620 257 490 3301 2146 1197 2005 2624 2005 2624 2005 224 2005 224 2005 237 610 371 559 316 926 698 734 807 772 574 617	0.54 0.51 0.38 0.62	0.38 0.005	0 0	0 1	0.144 0.351 0.159 0.156	0.032 0.032 0.032 0	0.036 0.023 0.036 0.023 0.036 0.023 0 0 0	0.023	0.099 0.039 0.099 0.078 0.957 0.312	0.176 0.258 0.176 0.258 0.132 0.258 0.044 0.645 0 0.129 0.836 0.602 0.88 0.602 1.012 0.602 0.968 0.516 0.616 0.043 0.088 0.086 0.264 0.043	0.459 0.27 0.945 0.405	4.708 1.408 1.701 1.701 1.917 1.62 0.99 0.836 0.88 1.012 0.968 0.957 1.023 0.792	8 0 8 0 6 0	
11538 11541 11542	16384 16385 16386	15469 11664 14477	0.048 0.053 0.053 0.049 0.048	2 0	0	0 1 0 1 0 1	31 9 24 9 0 0	2 2 6 1 18 21	8 2 6 2 7 2	562 343 681	0.56 0.34 0.68	0.56 0.004 I 0.34 0.006 I 0.68 0.003	0 0	0 1	0.106 0.078 0.098 0.078 0.096 0.195	0	0 0 0 0 0.036 0 0 0 0 0.023		0.099 0.078 0.957 0.312 1.023 0.351 0.792 0.351 0 0	0.088 0.086 0.264 0.043 0.792 0.903	0.945 0.405 0.216 0.162 0.189	1.023 0.792 0.903	6 0 6 0 9 0	
11543 11544 11545 11546 11554	16386 16387 16387 16388	16387 11647 16383 11614 11656	0.054 8 0.05 8 0.052 9 0.049 9	8 0 8 0 5 0	0 0 5	0 1 1 0 0 1 5 5	29 8 0 0 29 8 3 1	14 0 5 29 15 0 33 21	19 3 5 2 18 3	562 343 681 761 688 643 747 910	0.39 0.54 0.56 0.79 0.58 0.59 0.59 0.59 0.59 0.59 0.59 0.59 0.59	0.64 0.004 0.57 0.003 0.65 0.005 0.5 0.005 0.61 0.004	0 0 0 0 0 0	0 1	0.162 0.312 0.1 0.312 0.156 0.195 0.196 0.195 0.2 0.195	0	0 0	0.023 0 0 0.023 0 0.115 0 0.046 0	0.957 0.312 0 0 0.957 0.312 0.099 0.039 0.726 0.273 0.231 0 0.627 0	0.616 0 0.22 1.247 0.66 0 1.452 0.903 2.156 0.688 0 0	0.513 0.135 0.486 0.027 0.081	0.957 1.247 0.957 1.452 2.156	6 0 9 0 6 0 8 0	
11554 11561 11566 11568	16391 16414 16407	11656 16406 16408 27727 27727 16503	0.05 9 0.15 17 0.07 69 0.36 64 0.18 9	5 2 7 18 5 14	1 1 2	1 2 3 17 5 20	3 1 22 7 7 0 19 0	49 16 0 0 0 0	3 4 0 2 0 4	1143	0.61 0.32 0.33 0.33 0.55 0.53	0.32 0.002 I 0.33 0.003 I	0 0	0	0.2 0.195 0.3 0.663 0.28 2.535 1.44 2.496 1.26 0.117 0.7 0.351	0.384 0.064 0.576 0.448 0.416 0.032	0.18 0.115 0.036 0.023 0.036 0.069 0.072 0.115 0.036 0.115 0.036 0.621	0.046 0 0.391 0 0.46 0 0.46 0 0.69 4 0.069 0	0.726 0.273 0.231 0 0.627 0 0.627 0 0.627 0 0.8851 0	1.452 0.903 2.156 0.688 0 0 0 0	0.081	2.156 0.663 2.535 2.496 4.851 0.968	8 0 1 0 1 0	
11569 11580 11580 11581	16411 16500 16503	27727 16503 16500	0.18 5 0.35 5 0.35 5	4 13 3 1 9 0 7 0	1 0 0	27 30 0 3 0 4	19 0 147 0 1 8 1 18	4 0 22 12 37 20	0 7 9 2 13 4	1173 1531 1273 1729 392	0.55 0.53 0.72 0.44	0.33 0.003 0.55 0.005 0.53 0.002 0.72 0.002 0.44 0.005	0 0	0	1.44 2.496 1.26 0.117 0.7 0.351 1.4 0.273 0.32 0	0	0 0	0.69 4 0.069 0 0.092 0	1.851 0 1.033 0.312 1.033 0.702	0.176 0	0 0.243 0.351	4.851 0.968 1.628	6 0 8 0 8 0	
11581 11582 11582 11586	16503 16501 16501 16503 17005 17006 17007 17008 17014 42000	16500 16502 16503 16501 15466	0.35 0.16 0.26 0.26 0.051	0 1 6 0 9 0	0 0	1 11 0 3 0 3	42 0 0 14 1 8	1 0 29 16 22 12	0 2 10 3 9 2 25 2	392 1396 1273	0.44 0.58 0.53 0.43	0.72 0.002 0.44 0.005 0.58 0.002 0.53 0.002 0.44 0.003	0 0	0	0.78 0.234 0.52 0.351	0	0.036 0.023 0 0 0 0 0.072 0.046	0.069 0	0.033 0.702 1.386 0 0 0.546 0.033 0.312 0.033 0 0 0	1.628 0.86 0.044 0 1.276 0.688 0.968 0.516 0.308 0.774	0.351 0 0.27 0.243 0.675	1.628 1.386 1.276 0.968 0.774	6 0 8 0 8 0	
11590 11592 11595	17005 17006 17007 17008	12067 11643 12070 42000 17014	0.049 1 0.049 1 0.049 1 0.099 1	, , 5 0 0 2 8 2	0 1	1 1 1 1 1 1	0 0 2 1 0 0	7 30 7 14 1 22	6 2 40 3 8 2	1396 1273 652 725 499 386 102 375	0.72	0.73 0.003 0 0.33 0.006 0	0 0	0 1	0.098 0.195 0.147 0.39	0 0.064 0.064 0.032 0.128	0 0.023 0.036 0.023 0.036 0.023 0.036 0.023 0.036 0.046	0.023 0.023 0.023 0.023 0.069 0.069	0 0 0.066 0.039 0 0	0.308 1.29 0.308 0.602 0.044 0.946 0 0 0.264 0	0.162 1.08 0.216 2.754 10.125	1.29 1.08 0.946 2.754 10.125	9 0 10 0 9 0	
11602 11602 11605 11606	17014 42000 17021	42000 17014 17022	0.099 16 0.099 16	2 1 6 4 2 13	1 1 2	1 3 2 3 3 8	0 0 3 0 2 0	0 0 6 0 3 6	102 3 375 11 5 2	102 375 1032 1032	0.39 0.14 0.52 0.49 1.15	0.15 0.029 0.54 0.029 0.49 0.002 1.15 0.002	0 2 0 2 0 0	0 :	0.297 0.078 1.089 0.624 0.04 0.468 0.5 0.468	0.032 0.128 0.416 0.416	0.036 0.023 0.036 0.046 0.072 0.069 0.072 0.069 0.072 0.069	0.069 0.069 0.184 0.184 0.184	0 0 0.099 0 0.066 0 0.066 0	0 0 0.264 0 0.132 0.258	2.754 10.125 0.135 0.135	2.754 10.125 0.468	10 0 10 0	
11607 11621 11623	17047 17022 17041 17043	17022 17021 17023 13506 17179	0.02 12 0.25 12 0.02 12 0.33 0	2 13 2 13 0 18 1 0	2 8 0	3 8 7 9 1 21	2 0 22 2 48 23	3 6 0 5 8 20	5 2 0 2 1 4	1032 646 1376	0.49 0.27 0.64	0.49 0.002 II 0.27 0.003 II	0 0	0	0.04 0.468 0.66 0	0.416 0.576 0	0.288 0.161 0 0.023	0.207 0	0.726 0.078	0.132 0.258 0.132 0.258 0.132 0.258 0 0.215 0.352 0.86	0.135	0.468 0.468 0.468 0.726 1.584	1 0 6 0 6 0	
11623 11624 11624	17179 17043 27018	17043 27018 17043	0.04 0.15 0.15	4 2 5 2 3 1	1 1	4 33 4 35 1 23	112 20 118 22 51 24	25 12 28 13 11 23	5 7 6 8 5 5	1237 1194 1452	0.69 0.55 0.81	0.69 0.006 0 0.56 0.007 0	0 0	0	0.28 0.156 1.2 0.195 0.75 0.117 0.897 0.351 0.8 3.354	0.064 0.064 0.032 0.064 0.128	0.036 0.092 0.036 0.092 0.036 0.023 0.072 0.046 0 0.023	0.759 3 0.805 3 0.529 1 0.092 0	3.696 0.78 3.894 0.858 1.683 0.936 0.396 0.195 0.033 0	1.1 0.516 1.232 0.559 0.484 0.989 21.384 0.129 0.044 0.043	0.135 0.162 0.135 0.216 0.162	3.696 3.894 1.683 21.384 3.354	6 0 6 0	
11627 11628 11628 11630	17021 17047 17022 17041 17043 17179 17043 27018 17046 17063 17148 17066 30897 17074	17043 27018 17043 11950 17148 17063 30897 17066 32086	0.039 5 0.2 86 0.2 36 0.12 4 0.12 5 0.181 0	9 2 6 4 6 1 4 2	0 0 2	1 1 0 0 3 4	1 0 1 0 46 4	1 1 1 0 8 4	8 23 6 4 2 2 3 3	1237 1194 1452 492 1278 711 791 763 1948	0.69 0.55 0.81 0.27 0.47 0.26 0.44 0.42 0.72	0.29 0.047 0.47 0.003 0.26 0.003 0.44 0.004 0.42 0.003 0.72 0.003	0 0	0	0.897 0.351 0.8 3.354 0.4 1.404 0.36 0.156 0.24 0.117 1.086 0	0.064 0.128 0.032 0.064 0.096 0.16	0.036 0.092 0.036 0.092 0.036 0.023 0.072 0.046 0 0.023 0 0 0.072 0.069 0.18 0.046 0.432 0.299	0.092 0 0.023 0 0 0 0.092 1 0.023 0.046 5	0.033 0 0.033 0 1.518 0.156 1.32 0.078 5.181 0	0.044 0.043 0.044 0.043 0.044 0 0.352 0.172 0.308 0.172	0.216 0.162 0.054 0.081 0.054	3.354 1.404 1.518 1.32	8 0 1 0 1 0 6 0	
11630 11635	32086	17074		3 3 0 5 0 1	5 12 2	2 1 13 2 8 0	40 2 157 0 158 0	7 4 0 0 0 0	2 2 0 6 0 6	2355	0.87		0 0					0 5	5.214 0	0.308 0.172 0 0 0 0	0.054	5.181 5.214	6 0 6 0	
11636 11657 11657 11665 11666	84210 17100 24185 17107	16213 24185 17100 10354	0.1 0.28 0.28 0.08	2 7 1 2 1 1	6 6 2 3	8 52 9 33 7 32 2 7 2 6	32 0 116 0 140 1 17 3	0 0 1 0 3 2 23 5	0 3 1 5 3 6	907 549 707 928	0.76 0.46 0.59 1.03	0.76 0.003 0.003 0.46 0.009 0.59 0.008 0.004 0.004 0.004 0.002 0.77 0.003 0.004 0.004 0.004 0.004 0.004 0.004 0.004 0.004 0.003 0.003 0.00	0 0	0 0	0.3 0.078 1.4 0.039 1.68 0.039 0.32 0.78 0.18 0.78	0.224 0.064 0.032 0.288 0.224	0.216 0.184 0.216 0.207 0.072 0.161 0.108 0.046 0.072 0.046 0 0	1.196 1 0.759 3 0.736 0.161 0 0.138 0	1.056 0 8.828 0 4.62 0.039 0.561 0.117 0.528 0.156	0 0 0.044 0 0.132 0.086 1.012 0.215 0.44 0.172	0.027 0.081 0.486 0.648	1.196 3.828 4.62 1.012	5 0 6 0 8 0	
11666 11667 11668 11669 11670 11671	17110 17111 17113	11947 14435 15530	0.06 20 0.1 : 0.63 96	0 7 1 0 6 105	2 0 7	0 7	32 0 116 0 140 1 17 3 16 4 0 22 195 8 44 5 57 3 5 2	10 4 89 141 32 27 13 29	24 3 83 13 62 19	737 4586 4892	0.82 0.76 0.91	0.82 0.004 0.77 0.003 0.91 0.004	0 0	0	0.18 0.78 1.3 0.039 11.97 3.744 1.17 1.638 0.7 0.819 2.6 0.351			0.138 0 0.161 0.046 6	4.62 0.039 0.561 0.117 0.528 0.156 0 0.858 6.435 0.312 1.452 0.195 1.881 0.117 0.165 0.078	0.44 0.172 3.916 6.063 1.408 1.161	0.648 2.241 1.674	0.78 6.063 6.435	1 0 9 0 6 0	
11670 11671 11672	17114 17115 17116 17117	16139 14962 12465	0.14 2: 1.3 1: 1.99	6 105 2 57 1 20 9 2 1 5	20 7 2 3	43 2 32 20 15 2 1 3 3 5	57 3 5 2 24 5	23 5 10 4 89 141 32 27 13 29 10 11 12 5 16 8 4 2 7 7 7	18 4 24 3 83 13 62 19 18 9 17 5 11 2	1878 2166 2740	0.3 0.54 0.69	0.3 0.003 0.54 0.001 0.69 0.001	0 0	0	0.7 0.819 2.6 0.351 5.97 0.039	0.64 0.064 0.16	0.252 0.989 0.72 0.736 0.252 0.345 0.072 0.023 0.108 0.069	0.046 6 0.46 1 0.046 1 0.069 0 0.115 0	1.881 0.117 1.165 0.078 1.792 0.195	0.572 1.247 0.44 0.473 0.528 0.215 0.704 0.344	0.459 0.297 0.324	1.881 0.528 0.792	6 0 8 0 6 0	
11676 11676 11677 11678	17121 17568 17125	24185 17100 10354 11947 14435 15530 10481 16139 14962 12465 17568 17121 17127 17198	1.94 1 1.94 1 0.034 2	3 9 1 8 2 0	17 10 0	18 19 12 22 0 1	24 5 111 1 101 6 2 31 1 56		1 6 4 6	1939 2651 1968	0.81 1.1 1.09	0.81 0.003 1.11 0.002 1.1 0.004	0 0	0 0	11.64 0.117 11.64 0.429 0.238 0.858	1.824 0.64 0.064 0.16 0.288 0.256 0	0.108 0.069 0.612 0.414 0.36 0.276 0 0	0.115 0 0.437 3 0.506 3 0.023 0	0 0.858 5.435 0.312 1.452 0.195 1.881 0.117 1.165 0.078 0.792 0.195 8.663 0.039 8.333 0.234 0.066 1.209 0.033 2.184	3.916 6.063 1.408 1.161 0.572 1.247 0.524 0.473 0.524 0.215 0.704 0.344 0.176 0.086 0.308 0.301 2.596 1.548 3.74 2.838	0.027 0.108 0.648	3.663 3.333 2.596	6 0 6 0 8 0	
11678 11679	17126 17198 17127 17127	17126 17126 17126 17199	0.08 20 0.06 20 0.06 20 0.10 20 0.13 30 0.13 42 0.13 42 0.14 1	1 2 5 1 2 0 5 1 0 0	0	0 0 0 0 0 0 1	10 11 0 16 2 31	59 36 66 24 14 39 22 59 30 0 0 51 13 0 0 1 1 1 1 0 57 36 244 98 31 2	24 7 45 12 7 3 16 4 24 7 16 5 0 2 37 7 0 3	881 1421 1968	0.37 0.59 1.09	0.37 0.003 0.59 0.003 1.1 0.004	0 0	0 1	1.3 0.039 1.197 3.744 1.17 1.638 0.7 0.819 2.6 0.351 1.5.97 0.039 11.64 0.117 0.28 0.858 0.12 0.429 0.12 0.429 0.12 0.429 0.12 0.429 0.13 0.888 0.217 0.888 0.218 0.888 0.219 0.388 0.219 0.388 0.21	0.064 0.032 0	0 0	0	0.33 0.429	1.012 0.215 0.44 0.172 3.916 6.063 1.408 1.161 0.572 1.247 0.44 0.473 0.528 0.215 0.704 0.344 0.176 0.086 0.308 0.303 2.596 1.548 3.74 2.838 1.056 0.602 1.716 0.946 2.596 1.548 1.892 0.946	2.241 1.674 0.486 0.459 0.297 0.324 0.027 0.108 0.648 1.215 0.189 0.432 0.648 0.432	1.056 1.716 2.596	8 0 8 0 8 0	
11680 11684 11685	17199 17140 17141	17126 17126 17129 17127 12153 15551 12155 30287 17148 17125 15412 17177 17176 30699 17176	0.031 15 0.225 0 0.287 3	5 1 0 0 2 13	0 0 0 0 5 0	0 1 0 0 7 20 0 0 11 29 1 1	10 11 0 16 0 16 0 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	43 22 0 0 51 13	16 5 0 2 37 7	1832 1504 4296	1.02 0.41 0.68	1.02 0.003 0.41 0.001 0.68 0.002	0 0	0 1	0.155 0.585 0.45 0 2.009 1.248	0.416	0 0 0 0.161 0.18 0 0 0.253	0.023 0 0 0 0.46 1 0 0.667 2	0.33 0.663	0 0	0.999	1.892 1.617 2.244	8 0 6 0 8 0	
11685 11686 11689 11689 11702	17148 17148 30287 17161	12155 30287 17148 17125	0.05 8i 0.05 3i 0.03 2i	0 0 6 4 6 1 2 0	0	1 1 0 0 0 0	1 0 1 0 0 31 0 0 24 4	1 1 1 0 57 36	2 2 24 7	1631 1278 711 1650	0.54 0.47 0.26 0.69	0.54 0.002 0.47 0.003 0.26 0.003 0.69 0.004	0 0	0 0	1.665 0 0.2 3.354 0.1 1.404 0.21 0.858	0 0.128 0.032 0	0 0.023	0.023 0	0.33 0.663 0.079 0 0.033 0 0.033 0 0 1209 0 0 0 0.792 0.156 0.099 0 0.234 0.792 0.156 0.093 0 0.033 0 0.034 0 0.035 0 0.036 0 0.036 0 0.036 0 0.036 0 0.036 0 0.036 0 0.037 0 0.037 0 0.038	0 0 0.044 0.043 0.044 0 2.508 1.548	0 0.162 0.054 0.648 0.081 0.081 0.162 0.162 0.081	3.354 1.404 2.508	1 0 1 0 8 0	
11703 11705 11705 11706 11706	17164 17176 17177	15412 17177 17176	0.109 0.03 0.03	2 1 5 2 7 2	1 1 2	1 0 1 7 1 0	0 0 24 4 3 0	244 98 31 2 23 1	3 15 3 3 6 2	1093 522 460	0.46 0.48 0.43	0.46 0.014 0.49 0.006 0.43 0.004	0 1 0 0 0 0	0 :	1.635 0.078 0.09 0.195 0.06 0.273 1.233 0.273 1.233 0.195	0.032 0.064 0.064 0.064 0.064	0.036 0.023 0.036 0.023 0.072 0.023 0.072 0.023 0.036 0.023	0 0.161 0	0 0 0.792 0.156 0.099 0	10.736 4.214 1.364 0.086 1.012 0.043 1.232 0.301 1.364 0.086 1.408 0.086 0.88 0.043 0 0.043	0.081 0.081 0.162	10.736 1.364 1.012	8 0 8 0	
11706 11706 11708 11708	17176 30699 17177 32044	17176 32044 17177	0.411 5 0.023 6 0.023 5	7 2 5 2 6 3 9 2	1 1 3	1 5 1 7 1 1 2 1	24 4 3 0 1 0	28 / 31 2 32 2 20 1	3 3 4 2 9 2	714 522 408 362	0.48 0.49 0.43	0.8 0.004 0.49 0.006 0.49 0.005 0.43 0.006	0 0	0 1	1.233 0.273 1.233 0.195 0.046 0.234 0.046 0.351	0.064 0.096 0.064	0.036 0.023 0.036 0.023 0.108 0.046	0.138 0 0.161 0 0.023 0	0.792 0.156 0.099 0 0.033 0	1.232 0.301 1.364 0.086 1.408 0.086 0.88 0.043	0.162 0.081 0.108 0.243	1.232 1.364 1.408 0.88	8 0 8 0 8 0	
11708 11708 11710 11710 11714	84210 24485 2710 24485	32044 17177 27432 17182 15363	0.28	1 1 7 0 4 5	0 0 2	1 8 1 3 2 6	15 6 24 4 3 0 1 0 38 7 30 4 10 12 37 21 0 31 0 25	51 13 13 13 10 1 1 1 1 1 1 1 1 1 1 1 1 1	0 2 4 2 51 7	907 907	0.76 0.59 0.82 0.76 0.91 0.82 0.38 0.3 0.38 0.3 0.39 0.39 0.30 0.54 0.69 0.69 0.68 0.54 0.69 0.46 0.59 0.40 0.69 0.40 0.79 0.48 0.43 0.79 0.48 0.43 0.79 0.48 0.49 0.49 0.49 0.49 0.49 0.49 0.49 0.49	0.75 0.003 0.004 1.004 0.005 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 1	0.046 0.234 0.046 0.351 0.198 0.039 0.198 0.273 1.12 0.858 0.0044 0 0.182 0.858 0.105 1.014 0.063 0.479 0.96 0.975 0.773 0.773 0.56 0.351 0.774 0.56 0.351 0.66 0.351 0.774 0.66 0.351 0.774 0.854 0.351 0.774 0.854 0.351 0.774 0.854 0.351 0.775 0.774	0.064 0.064 0.032 0 0.16	0.036 0.023 0.036 0.023 0.108 0.046 0 0.023 0 0.023 0.072 0.046 0.036 0.023 0 0	0.023 0 0.023 0 0.184 1 0.069 0.138	0.079 0 0.033 0 0.033 0 0 1.209 0 0 0 0.792 0.156 0.099 0 0.495 0.234 0.099 0 0.099 0 0.099 0 0.0033 0 0.2554 0.273 0.99 0.156 0.099 0.156 0.099 0.156 0.093 0.468 1.221 0.819 0 1.209 0 0.975 0.33 0.429 0.33 0.429	0.044 0.043 0.044	0 0.108 1.377	1.196 3.828 4.62 4.62 4.62 4.62 6.063 6.063 6.063 6.1824 1.8	6 6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11720 11723 11724 11724 11726	17192 17198 17198 17200	11618 17161 17200 17198 17202	0.099 0.16 64 64 64 64 64 64 64 64 64 64 64 64 64	0 1 2 0 6 2 1 7	1 0 0	1 2 0 0 0 0 0 0	37 21 0 31 0 25 10 11 13 2	2 5 36 16 1 2 57 36 29 29 24 14 7 3	0 2 4 2 51 7 1 2 24 7 21 5 7 3 4 2 2	714 1650 1244 881	0.71 0.69 1.04 0.73	0.72 0.003 0.69 0.004 0.004 0.74 0.003	0 0 0 0 0 0	0 1	0.182 0.858 0.105 1.014 0.063 0.429	0.032 0 0.064	0.036 0.023 0 0 0 0 0 0	0.046 1	0 1.209 0 0.975 0.33 0.429	0.088 0.215 1.584 0.688 0.044 0.086 2.508 1.548 1.276 1.247 1.056 0.602 0.308 0.129	0.108 1.377 0.027 0.648 0.567 0.189 0.108 0 2.106 5.724 1.647 0.297	1.221 2.508 1.276 1.056	0 0 8 0 8 0 8 0	
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12376	27644 305 30969 276 27689 107 27698 107 27705 315 31916 277 27714 318	77 0.148	13	5 3	3 4	7 9	1 11	8	9 2	791	0.55	0.78 0.010 0.67 0.012 0.55 0.003 0.87 0.004 0.64 0.004	0 19 0 1	1.96 0.195 1.96 0.039 0.296 0.507 0.284 1.365 0.52 0.741	0.256 0.468 0.256 0.648 0.16 0.108 0.48 0.036 0.928 0.072	0.092	0.046 0 4.278 2.277 4.025 1.683 0.276 11.979 0.391 11.979 0.023 0.066 0.046 0.033 0.092 0.033 0.996 1.881 0.667 1.617	0.195 0.044 0.195 0.044 0.078 0.088 0 0 0.039 0.484 0 0.088 0 0	0.344	0.243 0.50	79 6	0
12376 12377 12380	27698 107 27705 319	64 0.142 16 0.26	35 19	15 29	1 0 2 1	1 2	0 2	1	7 2 3 2	518 539	0.86 0.64	0.87 0.004 0.64 0.004	0 0 0 0	0.284 1.365 0.52 0.741	0.48 0.036 0.928 0.072	0.023	0.023 0.066 0.046 0.033	0 0.088	0.086	0.243 0.50 0.189 1.36 0.081 0.92 0.243 1. 0.135 10.64 0.081 4.79 0 0.86 0.054 0.93	55 1 28 2	0
12380 12383	31916 277 27714 318	05 0.26 190 0.54	10 273 123	73 3	2 1 2 27	4 1 42 57	0 3	3	9 3 5 18	658 1342	0.78 0.56	0.79 0.005 0.57 0.013 0.52 0.011	0 0 0 0 0 0 1 0	0.78 0.39 9.72 10.647 7.02 4.797	1.6 0.072 2.336 1.152 3.264 1.548	0.023 0.023 0.621 0.897	0.092 0.033 0.966 1.881	0 0.132	0.129	0.243 1. 0.135 10.64	.6 2 47 1	0
12383 12384 12384	31890 277 27717 312 31296 277	14 0.54 196 0.387 17 0.387	123	7 2	3 39 4 10	29 49 9 10	0 0	0	3 13 0 2	1231 398 483	0.51 0.55 0.67	0.52 0.011 0.56 0.005 0.67 0.004	0 0 1 0 0 0 0 0	7.02 4.797 0.774 0 0.774 0	3.264 1.548 0.224 0.864 0.32 0.936	0.897 0.23 0.184	0.667 1.617 0.207 0.33	0 0	0	0.081 4.79 0 0.86	97 1 54 3	0
	31296 277 27721 318	17 0.387 173 0.19	0	10 26	6 8 1 2	21 14 47 6	0 0	0	2 2	483 695	0.67	0.67 0.004 0.32 0.003	0 0 0 0		0.224 0.864 0.32 0.936 0.032 0.036 0.096 0.288 0.736 0.648	0.184	0.207 0.33 0.483 0.462 1.081 0.198 1.909 0.165 0.138 0.627 0 0.726 0 0.726	0 0 0 0 0 0.044 0 0	0.043	0 0.86 0.054 0.93 0.027 1.88 0 1.90 0.081 1.44 0.054 1.34 0.081 1.44 0.081 1.44 0.081 1.44 0.081 1.49 0.081 0.081	36 3 81 5	0
12385	27721 318 31873 277 27725 277	73 0.19 21 0.19 26 0.17	2 37	3 1	B 1 B 10	83 5 6 19	0 0	5	0 3 4	695 794 682	0.32 0.44 0.28	0.32 0.003 0.44 0.004 0.29 0.006	0 0 0 0	0.38 0 0.57 0.078 0.68 1.443	0.032 0.036 0.096 0.288 0.736 0.648 1.344 1.08 1.344 1.08	0.046 0.023 0.23	1.909 0.165 0.138 0.627	0 0 0.078 0.176		0 1.90 0.081 1.44	9 5 43 1	0
12387	27726 277 27725 277	25 0.19 28 0.2	28 28	42 30 42 30	0 7 0 7	0 22 0 22	1 7	3	2 5 2 5	613 613	0.26	0.26 0.008 0.26 0.008	0 0 0 0	0.95 1.092 1 1.092	1.344 1.08	0.23 0.161 0.23 0.161 0.23 0.759	0 0.726 0 0.726	0.078 0.176 0.039 0.308 0.039 0.308 0.078 0.176 0.039 0.308 0.078 0.176 0 0 0	0.129 0.129	0.054 1.34 0.054 1.34 0.081 1.44 0.081 1.44 0.081 1.44 0 1.09 0.027 6.16	44 2 44 2	0
12388 12390	27728 277 27728 277 27729 277	25 0.2 29 0.08	37 28	23 18 42 30	B 10 0 7	6 19 0 22	1 7	5	3 4 2 5	682 613	0.28 0.26	0.29 0.006 0.26 0.008 0.29 0.006	0 0 0 0	0.8 1.443 0.4 1.092	0.736 0.648 1.344 1.08 0.736 0.648	0.23 0.161	0.138 0.627 0 0.726 0.138 0.627 0 0	0.078 0.176 0.039 0.308	0.215 0.129	0.081 1.44 0.054 1.34	43 1 44 2	0
12390 12391 12393	27729 277 27729 502	25 0.2 29 0.08 28 0.08 50 0.15 48 0.07 31 0.07 60 0.493	37 28	23 18	B 10 D 0	6 19 0 0	0 0	5	3 4 0 2	682 613 682 246 1410	0.28	0.29 0.006 0.23 0.008 0.66 0.009	0 0 0 0	0.32 1.443 0.3 1.092	0.736 0.648 1.344 1.08 0.736 0.648 0.832 0 0.48 1.368 1.12 0.072 0.992 0.288	0.23	0.138 0.627 0 0	0.078 0.176 0 0	0.215	0.081 1.44	43 1 92 1	0
12393	27731 502 50248 277	48 0.07 31 0.07	158 218 5	26 0 15 31 35 2	8 33 2 2	49 85 29 4	0 0	0	1 13 0 11	1410 980	0.65	0.66 0.009 0.55 0.011	0 0 0 0	0.3 1.092 0.91 6.162 0.77 8.502 1.479 0.195 0.36 0.039	0.48 1.368 1.12 0.072	0.759	1.127 2.805 0.667 0.132			0.027 6.16 0 8.50	52 1 02 1	0
12393 12394 12397	27732 135 27736 307	00 0.493 77 0.18	5	31 8	8 8 6 7	4 15 6 37	2 1 0 1	12	4 3 0 2	980 1816 1179	0.76 0.79	0.55 0.011 0.76 0.002 0.79 0.002	0 0 0 0	1.479 0.195 0.36 0.039	1.12 0.072 0.992 0.288 0.096 0.216	0.184	0.092 0.495 0.138 1.221	0.078 0.044 0 0.044	0.516	0 8.50 0.108 0.99 0 1.22	92 2 21 6	0
12397	50248 277 27732 135 27736 307 30777 277 27737 108	36 0.18 196 0.049	2 65	8	3 4	6 29 4 173	2 1 97 1	2 100 4	1 2 9 18	1111 2737	0.28 0.26 0.28 0.23 0.65 0.54 0.76 0.79 0.74	0.74 0.002	0 0 0 0	0.36 0.078 0.882 2.535	0.096 0.216 0.064 0.108 0.256 0.108	0.092	0.667 0.132 0.092 0.495 0.138 1.221 0.138 0.957 0.092 5.709	0.078 0.044 3.783 0.044	0.516 0.043 0.086 4.3	0.027 0.95 1.323 5.70	57 6 09 6	0
12399 12399	27729 503 27731 503 50248 277 27732 135 27736 307 30777 277 27737 106 29024 290 29025 290 29026 290 29027 290 29029 290 29029 290 29039 290 29039 290	36 0.18 96 0.049 125 0.05 124 0.05 127 0.196 128 0.048 129 0.097 130 0.05 129 0.05	9 11	0 :	1 1	3 0 1 0	0 2	0 16	7 5 4 4	1111 2737 473 342 119 166 150 128 125 157 176 172 246 677 809	0.66	0.66 0.011 0.58 0.012	0 0 1 0 0 0 1 0	0.32 1.443 0.3 1.092 0.91 6.162 0.77 8.502 1.479 0.195 0.36 0.039 0.36 0.078 0.882 2.535 0.25 0.351 0.2 0.429 0.392 0	0.096 0.216 0.064 0.108 0.256 0.108 0 0.036 0.032 0 0 0.036	0.046 0.184 0.161 0.092 0.023 0.023 0 0 0	0.023 0	0.078 0.044 0 0.044 0.078 0.044 3.783 0.044 0 0.088 0 0	0	0 8.50 0 122 0 07 095 1.323 5.70 4.509 4.50 3.618 3.61 2.025 2.025 2.916 2.916 2.052 2.05 2.079 2.07 2.052 2.05 2.062 2.05 2.079 2.07 2.052 2.05 2.052 2.05 2.0	09 10 18 10	0
12401 12403 12405	29024 2902 29025 290 29026 2902 29027 290 29029 29029 290 29029 29030 290 29030 290 29031 290 29031 290 29031 290 29031 290 29031 290 29046 290	27 0.196 28 0.048	0	0 :	1 0 1 0	0 1	0 0	0 16 0 13 1 0 3 1 1 12 1 1 10 1 1 7 1 1 7 1 1 12 1 1 12 1 1 12 1 1 12 1 1 12	5 2 2 3	119 166	0.17 0.23 0.25	0.17 0.017 0.23 0.018 0.26 0.020	0 0 1 0 0 0 1 0	0.392 0 0.144 0	0 0.036 0 0.036 0 0.036	0		0 0	0.043	4.509 4.50 3.618 3.61 2.025 2.02 2.916 2.91 2.106 2.10 2.052 2.05 2.079 2.07 3.429 3.42 2.052 2.05 3.429 3.42 3.429 3.42 3.429 3.42 3.429 3.42 3.429 3.42 3.429 3.42 3.429 3.42 3.42 3.429 3.42	25 10 94 10	0
12405	29028 290 29029 290	129 0.097 128 0.097	0	0 :	1 0 0 0	0 2 1 0	0 0	1 10	8 3 8 2	150 128	0.25 0.18	0.26 0.020 0.18 0.016	0 0 2 0 0 0 1 0	0.144 0 0.291 0 0.194 0 0.1 0	0 0	0	0 0.066	0 0.044 0 0.044	0.043 0.043 0	2.916 2.91 2.106 2.10	16 10 16 10	0
12407 12407	29029 290 29030 290	30 0.05 129 0.05	0	0 :	1 0 0 0	0 2 1 0	0 0	0 7	6 2 7 2	125 157	0.18 0.21 0.13	0.18 0.016 0.21 0.016 0.13 0.013	0 0 1 0 0 0 1 0	0.1 0 0.1 0	0 0.036 0 0	0	0 0.066	0 0.044	0.043	2.052 2.05 2.079 2.07	52 10 79 10	0
12408 12408	29030 290 29031 290 29031 290 29041 117 29046 290	31 0.05 30 0.05 32 0.05 98 0.05 41 0.048	1	0 0	2 0	1 3 1 0	0 0	1 12	7 4 6 2	176 172	0.35	0.36 0.023 0.17 0.012	0 0 2 0 0 0 1 0	0.2 0.039	0.032 0.072 0 0		0.023 0.099 0.023 0	0 0.044 0 0.044 0 0.044 0 0.044 0.078 0.704 0.117 1.1	0.043	3.429 3.42 2.052 2.05	29 10 52 10	0
12410 12415	29031 290 29041 117	32 0.05 98 0.05	0	1 0	2 0 0 1	1 3 0 2	0 1 2 16	1 17	7 4 1 2	246 677		0.5 0.016 0.45 0.003 0.45 0.002	0 0 1 0 0 0 0 0	0.2 0.039 0.1 0	0.032 0.072 0 0	0.023	0.023 0.099 0 0.066 0.023 0.198	0 0.044 0.078 0.704 0.117 1.1	0 0.043 0.774 0.774 1.376 0.043	3.429 3.42 0.027 0.77	29 10 74 9	0
	29046 290 29050 290	141 0.048 151 0.068	0	0 0	0 1	1 6	3 25	18	1 2	809 286	0.45	0.45 0.002	0 0 0 0	0.096 0	0 0	0.023 0.207 0	0.023 0.198	0.117 1.1	0.774	0.027 1.	.1 8	0
12426 12427 12427	29053 290 29054 290	151 0.068 154 0.13 153 0.13	0	0 0	0 0	0 74 1 48	1 0	1 0	0 3	286 158 192	0.4 0.22 0.27	0.4 0.010 0.22 0.019 0.27 0.010	0 0 1 0 0 0 1 0	0.204 0.039 0.39 0 0.26 0	0 0	0	0.322 1.155 0 2.442 0.023 1.584	0 0 0 0 0 0 0		0.108 1.37 0 2.44 0 1.58	42 6 84 6	0
12427 12428 12431	29050 290 29053 290 29054 290 29056 274 29058 108	153 0.13 170 0.054 196 0.084	111	1 1	1 1	2 134	62 4	134	1 19	192 2612 1137	0.82	0.27 0.010 0.82 0.007 0.54 0.004	0 0 0 0	0.204 0.039 0.39 0 0.26 0 1.026 4.329 0.336 0	0.032 0.036 0.032 0	0.023 0.115	0.023 1.584 0.046 4.422 0.23 2.31	2.418 0.176 0.117 1.584	5.762	1.917 5.76 0.054 2.3	52 9 31 6	0
12433 12434	29059 144	96 0.05 161 0.08	55	2 1	3 5	2 100	38 5	312 1	6 21	2133	0.67	0.67 0.010 0.2 0.010	0 0 0 0	1.05 2.145	0.064 0.108	0.115	0.046 3.3	1.482 0.22 0.039 0.088	5.762 0.043 13.416 0.086	0.432 13.41 0.027 0.60	16 9	0
12435 12435	29059 144 29060 290 29060 420 42033 290 29066 120	96 0.05 161 0.08 133 0.07 160 0.07 161 0.027	192 64	242 3	3 3	63 6	0 0	0	0 17	2133 209 1552 1368 1810	0.65 0.57 1.51 1.23 0.51	0.65 0.011 0.58 0.010 1.52 0.006	0 21 1 1	1.05 2.145 0.16 0.078 1.19 7.488 0.91 2.496 0.27 1.326	0.064 0.108 0.608 0.468 7.744 0.108 8.8 0.432	0.069 0.115 0	1.449 0.198 0.966 0.429 0.115 4.62 0 1.089 0.023 0.033	2.418 0.176 0.117 1.594 1.482 0.22 0.039 0.088 0 0 0.044 0.546 1.672 0.078 0.352 0 0.132 0.078 0.308 0.312 0.836	0 043	0 7.74	44 2	0
	29066 120	61 0.027	34	1 (0 0	5 140	14 38	1 7	3 10	1810	1.51	1.52 0.006 1.24 0.005 0.51 0.003	0 10 0 1	0.27 1.326		0 207	0.115 4.62	0.546 1.672	0.043	0 7.74 0.027 8. 1.971 4.6 0.486 1.1 0.891 0.89 0.081 1.84 0.135 1.6	52 6	0
12451	29073 104 42014 303	45 0.38	3	1	1 1	1 1	0 3	10	3 2	1109 615	0.51	1.24 0.005 0.51 0.003	0 0 0	0.125 1.17 0.76 0.117	0.992 0.036 0.032 0.036	0.207 0.023	0.023 0.033	0.078 0.352 0 0.132 0.078 0.308 0.312 0.836	0.43	0.891 0.89	91 10	0
12481 12481 12483	50104 308	84 0.15	0	0	4 3	3 50	8 19		5 4	3136	1.16	0.7 0.002 1.16 0.001 0.63 0.003	0 0 0	0.45 0.117 0.6 0 0.26 0.078 0.39 0.156 0.28 0	0.992 0.036 0.032 0.036 0.128 0.216 0 0.144 0.064 0.108 0.096 0.108 0.064 0.144	0.207 0.069 0.069	0.069 1.65			0.135 1.6	55 6	0
12483 12483 12486	50108 309	41 0.13	4	3 3	3 5 4 7	60 16	1 1	2	2 3	1150	0.96	0.96 0.003 0.68 0.007	0 0 0	0.39 0.156	0.096 0.108 0.064 0.144	0.115 0.161	1.38 0.528	0.039 0.044	0.086	0.054 1.3	20 5 38 5	0
12486 12487	29073 104 42014 303 30884 501 50104 306 30941 501 50108 30982 500 50094 306 30997 320 32083 306 31134 311 31144 312 31153 311 31160 311	774 0.025 445 0.38 .04 0.15 .08 0.13 .08 0.13 .041 0.13 .094 0.07 .082 0.07 .083 0.07	0	1	2 4	17 70	2 3	2	1 3	631	0.7		0 0 0	0.21 0	0.032 0.072 0.032 0.072 0.032 0.072	0.092 0.069 0.069	0.046 1.848 0.069 1.65 1.426 0.528 1.38 0.528 0.345 3.102 0.391 2.31 0.184 1.815 0.345 3.003 0 11.517	0.039 0.044 0.039 0.088 0.078 0.132 0.039 0.088 0.078 0.176	0.086	0.054 1.3 0.027 3.10 0.027 2.3 0.027 1.81 0.054 3.00	31 6	0
	32083 309	97 0.07	1	1	2 3	15 91	2 4	3	2 4	413 660	0.73	0.46 0.005 0.74 0.006	0 0 0 0	0.14 0 0.28 0.039	0.032 0.072	0.069	0.184 1.815 0.345 3.003	0.039 0.088	0.129	0.027 1.81	15 6	0
12492 12492 12493	31137 311	34 0.201	0		0 0	0 349 0 371 146 411	16 39	7	3 15	1145	1.06	0.99 0.015 1.07 0.013 1.05 0.024	0 0 1 0	3.015 0	0 0	0	0 12.243	0.624 1.716	0.301	0.027 11.51 0.081 12.24	43 6	0
12493 12493 12494	31153 311	37 0.201 34 0.201 53 0.23 44 0.23 65 0.09	1	1	2 9	125 542 287 335	2 3	1	0 21	723	1.03	1.05 0.024 1.06 0.029 0.65 0.014	0 0 2 0	3.91 0.039 4.83 0.039 1.71 0.078	0.032 0.036 0.032 0.072 0.064 0.108	0.069 0.207 0.437	2.875 17.886	0.078 0.132	0.043	0 17.88	15 6 16 6	0
12494 12494 12495	31165 311	60 0.09 65 0.14 63 0.14	2	3 3	3 27	172 442 172 442 287 335	8 3	1	0 20	1186	0.7 1.16 0.63 0.96 0.68 0.7 0.46 0.73 0.98 1.06 1.02 1.03 0.64 0.58 0.58 0.64 0.75	0.59 0.017 0.59 0.017	0 5 1 1	2.613 0 3.015 0 3.91 0.039 4.83 0.039 1.71 0.078 1.8 0.078 2.8 0.078 2.66 0.078 2.4 0	0.032 0.036 0.032 0.072 0.064 0.108 0.096 0.108 0.096 0.108 0.064 0.108	0.621	3.358 13.563 2.875 17.886 6.601 11.055 3.956 14.586 3.956 14.586 6.601 11.055 1.794 6.732 3.381 6.402	0.312 0.132	0.086 0.043 0.086 0.043 0.129 0.301 0.043 0.043 0.043 0.043 0.043 0.043	0.432 13.41 0.027 0.60 0 7.74 0.027 8 1.1971 4.6 0.486 1.1 0.486 1.1 0.486 1.1 0.481 0.891 0.891 0.081 1.34 0.027 3.10 0.027 3.10 0.027 3.10 0.027 3.10 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.027 1.35 0.054 3.00 0.027 1.35 0.054 3.00 0.027 1.35 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.054 3.00 0.057 3.00 0.058 3.00 0.	35 6 36 6	0
	31165 311 31163 311 31165 311 31174 311 31176 311	63 0.14	2	2	3 19	287 335	15 6	1	0 19	1312	0.64		0 0 1 0	1.8 0.078 2.8 0.078 2.66 0.078 2.4 0 2.64 0	0.064 0.108	0.621 0.621 0.437 0.46 0.483	6.601 11.055	0.585 0.264	0.043	0 11.05	55 6	0
12496 12496	31174 311	76 0.24 74 0.24	0	2 1	7 20 B 21	78 204 147 194	14 3	1	0 10	988	0.75	0.76 0.012 0.93 0.011	0 0 1 0	2.64 0	0.064 0.252 0.064 0.288	0.483	3.381 6.402	0.546 0.132	0.043	0 6.40	12 6	0
12500 12502	31258 107 31275 312	72 0.265 80 0.211	0	27 1	3 3	10 5	3 1	9 1	1 3	564	0.8	0.8 0.003 0.79 0.005 0.59 0.005	0 0 0 0	0.633 0.975	0.864 0.468	0.023	0.069 0.099	0.117 0.044	0.172	0.351 0.97 0.297 0.86 0.108 1.34	/5 1 54 2	0
12503 12504 12504	30884 500 30941 501 50108 308 30982 500 50094 303 30982 500 50094 303 31997 32 32083 303 31134 311 31153 311 31160 311 31163 311 31163 311 31163 311 31165 311 3	120 0.233 196 0.415 190 0.415	0	144 20 108 14	0 9	4 3 14 15 14 9	0 0	2	4 2 5 7	1891 3136 751 1150 608 631 413 660 879 1145 723 1312 810 938 872 22 564 426 519 549 549 549 549 549 549 549 549 549 54	0.8 0.78 0.59 0.74 0.59	0.59 0.005 0.75 0.013 0.6 0.010	0 0 1 0	0.53 0.975 0.633 0 0.466 0.078 2.905 0 2.075 0	0.48 0 0.864 0.468 1.344 0.216 4.608 0.72 3.456 0.504	0.023 0.069 0.046 0.207 0.207	0 1.089 0.023 0.034 0.046 1.848 0.0699 1.65 1.426 0.528 0.345 3.102 0.184 1.815 0.345 3.102 0.115,17 0.345 3.036 0.115,17 0.345 3.036 0.115,17 0.345 3.036 0.115,17 0.345 3.036 0.115,17 0.345 3.036 0.115,17 0.345 3.036 0.34	0.039 0.044 0.039 0.088 0.078 0.132 0.039 0.088 0.078 0.176 0.0312 0.856 0.624 1.76 0.039 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.132 0.078 0.0312 0.0117 0.044 0.039 0.088 0 0 0	0.172 0.387 0.172 0.086	0.351 0.97 0.297 0.86 0.108 1.34 0.135 4.60 0 3.45	14 Z 18 Z	0
12504 12505 12506	31315 149 31316 108	90 0.415 05 0.07 197 0.11	8	3 3	2 6	4 6	4 11	8	5 2	495	0.42 0.49	0.42 0.004 0.49 0.006	0 0 1 0	0.14 0.312 0.44 1.521	0.096 0.072 0 0	0.138	0.322 0.297 0.092 0.198 0.184 0.759	0.156 0.484 0 0.132	0.344	0 3.45 0.135 0.48 0.432 1.52	56 Z 84 8	0
	31315 145 31316 108 31338 420 42037 313 31349 155	37 0.17 38 0.17 79 0.18	4	134	5 8	3 57	1 3	3	2 7	499 700 579 553 1402	0.49 0.97 0.77 0.78	0.98 0.012 0.78 0.011 0.78 0.007	0 0 1 0	0.14 0.312 0.44 1.521 1.19 0.156 1.02 0.39 1.8 0.312	4.288 0.18 2.56 0.18 0.416 0.576	0.138 0.092 0.184 0.207 4.577	0.092 0.198 0.184 0.759 0.069 1.881 0.23 1.947 1.035 1.98	0.039 0.132	0.344 0.559 0.129 0 1.161	0.054 4.28	18 2	0
12507	31349 159	79 0.18	8	13 16	5 9 6 199	45 60	2 1	27	2 10	1402	0.77	0.78 0.011 0.78 0.007	0 0 1 0	1.8 0.312	4.288 0.18 2.56 0.18 0.416 0.576 0.224 0.504 0.64 0.972	4.577	0.069 1.881 0.23 1.947 1.035 1.98 2.944 2.574 9.591 5.544	0.039 0.132 0 0 0.078 0.044 0.156 0.088 0.039 0	1.161	0 2.5	77 4	0
12509	31350 108 31374 313	76 0.25	12	20 2	7 26	128 78 417 168	1 0	6	2 18	1503	0.89	0.89 0.009 0.84 0.012	0 0 1 0	4.62 0.195 4.5 0.468	0.224 0.504 0.64 0.972 0.416 0.756 0.032 0.036	0.598	9.591 5.544	0.039 0	0.258	0.054 9.59	11 5	0
12510 12511 12511	31376 313 31419 314 31424 314	74 0.25 124 0.3 119 0.3	0	1 :	1 62	300 104 84 49 88 35	2 1	10	1 12	1595 1503 1263 1237 980 653 403	0.58 0.57 0.45 0.6 0.37	0.59 0.010 0.58 0.005 0.46 0.006	0 0 0 0	3 0.429 1.8 0 1.8 0	0.416 0.756 0.032 0.036 0 0.036	6.072 0.598 0.345 1.426 1.518	2.944 2.574 9.591 5.544 6.9 3.432 1.932 1.617 2.024 1.155 8.211 0.891 4.623 0.297 8.119 0.429 9.89 1.617 6.923 3.828 7.475 3.234 5.52 0.066 3.036 0 6.026 3.234	0.156 0.484 0 0.132 0.039 0.132 0 0 0.078 0.044 0.156 0.088 0.039 0 0.078 0.044 0.039 0.044 0 0.044	1.161 0.258 0.086 0.43 0.645 0.129 0.043 0.086 0.344 0.086	0.054 6.07 0.054 9.59 0.027 6. 0.027 1.93 0.081 2.02 0.027 8.21 0.054 4.62 0.081 8.11 0.135 9.8 0.054 6.92 0.054 7.47 0 5.5	32 5	0
12512 12512 12512	31420 314	22 0.17 20 0.17	5	4 1	9 11	357 27 301 0	0 1	3	1 10	653	0.6	0.61 0.015	0 0 1 0	1.7 0.195	0.128 0.324	0.253	8.211 0.891 4.622 0.397	0.078 0.044 0.039 0.044 0 0.044 0 0	0.129	0.027 8.21	11 5	0
12513 12513	31443 321	.04 0.25	7	7	6 11	353 13	0 0	2	3 10	815	0.32	0.33 0.012 0.51 0.011 0.76 0.009 0.74 0.008 0.73 0.011	0 0 1 0	2.5 0.273	0.224 0.216	0.253	8.119 0.429	0 0	0.086	0.081 8.11	19 5	0
12514 12514 12514 12515	31456 500	75 0.22	4	4	1 2	430 49 301 116 325 98	8 3	1	2 12	1348	0.75	0.76 0.009	0 0 0 0	2.64 0.156	0.128 0.036	0.046	6.923 3.828	0.039 0.044 0.312 0.132 0.156 0.088 0 0	0.043	0.054 6.92	23 5	0
12515	31420 314 31422 314 31443 321 32104 314 31456 500 50075 314 31460 314 31466 314	.04 0.25 143 0.25 175 0.22 156 0.22 166 0.48 160 0.48 125 0.15	1	1 1	2 2	353 13 430 49 301 116 325 98 240 2 132 0 262 98	0 0	1	0 6	815 1270 1348 1313 522 361 1282	0.32 0.5 0.75 0.73 0.73 0.5 1.19	0.74 0.008 0.73 0.011	0 0 1 0	1.7 0.195 0.85 0.039 2.5 0.273 3.5 0.468 2.64 0.156 2.42 0.117 2.88 0.039 1.44 0.078 1.65 0.351	0.128 0.324 0.064 0.072 0.224 0.216 0.352 0.684 0.128 0.036 0.128 0.108 0.032 0.072 0.064 0 0.256 0.36	0.253 0.138 0.253 0.437 0.046 0.069 0.046 0.023 0.276	8.119 0.429 9.89 1.617 6.923 3.828 7.475 3.234 5.52 0.066 3.036 0	0 0	0.043		52 5	0
12515 12516 12516		25 0.15	9	8 10	0 12	350 121	4 9	6	4 11		1 12	0.51 0.008 1.2 0.009 1.14 0.013	7 7 0 1	1.65 0.351 1.95 0.156	0.256 0.36 0.128 0.108	0.276	6.026 3.234 8.05 3.993			0 3.03 0.108 6.02 0.027 8.0	26 S	0
12517	31468 700 70025 314	25 0.21	4	4 3	3 5 0 12		4 8	1	1 13	1010	0.94	0.95 0.013	7 7 1 1	2.73 0.156	0.128 0.108	0.115	8.05 3.993 6.026 3.234	0.156 0.352	0.043	0.027 8.0	05 5	0
12517 12517 12518 12518 12518	31468 700 70025 314 31476 314 31478 314 31498 500	68 0.21 78 0.27	4	3 :	0 12 1 40 9 15	350 121 262 98 51 8 93 23 247 102	0 1	2	4 11 1 3	1010 1282 825 886 1090	0.94 1.19 0.46 0.49 0.61	1.2 0.009 0.46 0.004 0.49 0.005	7 7 0 1 0 0 0 0	2.31 0.351 0.81 0.156 1.08 0.117 0.9 0.039	0.256 0.36 0.096 0.036 0.128 0.324 0.032 0	0.276 0.92 0.345	1.173 0.264	0 0.044	0.043 0.258 0.086 0.086	0.108 6.02 0.027 1.17 0.081 2.13 0 5.68	73 5	0
	31478 314 31498 500 50072 314	76 0.27 72 0.09 98 0.09	1 2	1 0	0 1	247 102 259 80	7 2		0 10	1090 975	0.61	0.49 0.005 0.61 0.009 0.55 0.009	0 0 0 0	1.08 0.117 0.9 0.039 0.81 0.078	0.128 0.324 0.032 0 0.064 0.072	0.345 0.023 0.023	5.681 3.366 5.957 2.64	0.273 0.088 0.117 0.044	0	0 5.68 0.027 5.95	81 5 57 5	0
12520	50072 314 31500 500 50074 315 31505 500 50071 315	98 0.09 174 0.04 100 0.04 171 0.08 105 0.08	0	0	3 6 2 4	93 23 247 102 259 80 209 83 218 62	6 1	1 1	0 8	1132 993	0.63	0.63 0.007	0 0 0 0 0 0 0 0	0.32 0 0.28 0	0 0.108 0 0.072	0.023 0.138 0.092	4.807 2.739 5.014 2.046	0.156 0.352 0.156 0.396 0 0.044 0.273 0.088 0.117 0.044 0.234 0.044 0.078 0.044 0 0 0.044 0 0 0.044	0.043	0 4.80	07 5 14 5	0
12522	31505 500 50071 315	71 0.08 05 0.08	7	7 24	4 38 4 64	209 83 218 62 0 0 9 4	0 0	8	4 3 2 4	1662	0.62	0.62 0.002	0 0 0 0	0.24 0.273	0.224 0.864	0.874	0 0 0.207 0.132	0 0.044	0.344	0.108 0.87 0.054 1.47	74 4 72 4	0
12523 12523 12524 12524 12527	31513 500 50070 315 31515 315 31519 315 31559 315	70 0.09 13 0.09 19 0.3 15 0.3 66 0.08	6	7 23	3 36 1 58	0 0	0 0	7	4 3	1709	0.63	0.63 0.002	0 0 0 0	0.32 0.234 0.27 0.234 0.27 0.117 0.9 0.858 0.6 0.663 0.24 0	0.224 0.828 0.032 1.116 0.864 0.072	0.828	0 0	0 0	0.043 0.043 0.344 0.387 0.301 0.344 0.301 0.043	0.108 0.82	28 3 34 4	0
12524	31515 315 31519 315	19 0.3 15 0.3	22 17	27 2 17 2	2 0	0 0	0 7	7	7 3	1342 992	0.64		0 0 0 0	0.9 0.858 0.6 0.663	0.864 0.072 0.544 0.036	0 0 0.161	0 0	0 0.308	0.301	0.189 0.86 0.216 0.66	54 2 53 1	0
12527	31559 315 31566 315	66 0.08 59 0.08	17 0 0	17 : 0 0	0 7 0 6	0 0 76 39 48 21	1 0	1 0	0 3	992 1172 916	0.56	0.47 0.002 0.56 0.003 0.44 0.002	0 0 0 0 0 0 0 0	0.24 0 0.16 0	0 0	0.161	1.748 1.287 1.104 0.693	0.039 0	0.043	0 1.74	48 5 04 5	0
12531 12534	50064 316 31735 111	12 0.1 76 0.08	0	0 0	1 1	27 5 0 82	0 0	0 86 7	0 2 6 13	498 2571	0.44 0.24 1.07	0.44 0.002 0.24 0.004 1.08 0.005	0 0 0 0 0 0 0 0 0 1 0 1	0.2 0 1.04 4.134		0.138 0.023 0	0.621 0.165 0 2.706	0 0	3.698	0 0.75	56 3 34 1	0 0 0
12527 12531 12534 12536 12537	31566 315 50064 316 31735 111 31740 105 31741 108	59 0.08 i12 0.1 76 0.08 i02 0.107 i12 0.145	20 46	24 14	4 4 6 6	2 27 2 53	67 0 76 17	86 7 38 1 64 1	6 13 1 8 8 11	1020 1152	1.07 0.73 0.82	0.44 0.002 0.24 0.004 1.08 0.005 0.73 0.008 0.83 0.010	0 0 0 0	1.04 4.134 0.856 0.78 1.595 1.794 1.86 0	0.768 0.504 0.288 0.216	0.092	0.046 0.891 0.046 1.749	2.613 0 2.964 0.748	0 3.698 1.634 2.752	2.052 4.13 0.297 2.61 0.486 2.96 0 5.2	13 7 54 7	
12538	31773 317 31789 317 31836 318 31851 318 31899 420	73 0.31 73 0.31 551 1.06 36 1.06 124 0.28	106 20 46 0	5 2	2 3	16 160	0 9		0 6	577 177	0.8	0.81 0.010 0.25 0.011	0 0 1 0 0 0 1 0	1.86 0 0.62 n	0.16 0.072 0.032 0.036 0.384 0.324 0.192 0.18 0.064 0.108	0.069	0.368 5.28 0.368 2.013	0 0.396	0	0 5.2	28 6 13 6	
12540 12540	31836 318 31851 318	151 1.06 136 1.06	10	1 12 6 2	1 2 9 17 5 9	16 160 16 61 69 41 66 41 11 9	2 3	7 2	4 5	2194 1709 489	0.63	0.63 0.002 0.49 0.002	0 0 0 0	5.3 0.39 4.24 0.234	0.384 0.324 0.192 0.18	0.391	1.587 1.353 1.518 1.353	0.078 0.132 0.039 0.088	0 0.301 0.086	0.108 1.58 0.108 1.51	87 5 18 5	0
12541	31566 315 5064 316 51735 111 51735 111 51740 101 51741 108 51740 101 51741 108 51741 1	124 0.28 118 0.205	10 6 49 8 8 8 43 20 29 67 42 9	2 3	3 3 1 n	0 37	0 0	0 0	0 3	489 1469	0.63 0.49 0.41 1.05 1.02 0.59 0.62 0.62 0.63	0.63 0.002 0.49 0.002 0.41 0.006 1.05 0.005 1.05 0.005 1.02 0.004 0.6 0.009 0.63 0.010 0.63 0.008 0.64 0.004 0.13 0.018 0.81 0.010	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.16 0 0 1.04 4.134 0.856 0.78 1.994 1.892 0.90 0.02 0.00 0.02 0.00 0.00 0.00 0.	0.768 0.504 0.288 0.216 0.16 0.072 0.032 0.036 0.384 0.324 0.192 0.18 0.064 0.108 0.096 0.036 0.032 0.036 0.064 0.072 0.192 0.108 0.288 0.18 0.32 0.108	0.092 0.138 0.069 0.046 0.391 0.207 0.069 0 0.046 0.023 0.046	6.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.234 8.005 3.235 8.005 3.255 8.005 3.255 8.005 3.255 8.005 3.255 8.005 3.255 8.005 3.255 8.005	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.397	0 1.10 0 0.75 2.052 4.13 0.297 2.51 0.486 2.96 0 5.20 0 2.01 0.108 1.58 0.108 1.58 0.108 1.58 0.027 3.39 0.027 2.49 1.836 11.09 0.891 13.11 0.999 5.80 0.027 2.51	11 1	0 0 0 0 0 0 0
12542 12545	31975 500 50018 319 31983 108 31984 107 31987 109	118 0.205 175 0.205 181 0.098 181 0.098 1997 0.052 198 0.027 22 0.147 230 0.587 111 0.066 112 0.05 185 0.047 151 0.36 164 0.13 141 7.18	8	1 2	1 2	4 40 1 102	13 13 40 5	58 258 6	1 5 8 20	1469 1427 2274 1990 1994 1331	1.02	1.02 0.004 0.6 0.009	0 0 0 0	1.025 0.312 1.96 1.677	0.064 0.108 0.096 0.036 0.032 0.036 0.064 0.072 0.192 0.108 0.288 0.18 0.32 0.108	0.046	0 1.221 0.092 1.32 0.023 3.366 0.046 2.904 0.161 3.564 1.265 0.297	0.78 0.88 0.507 0.572 1.56 0.22 2.145 0.176 2.496 0.66 0 0.044	0 3.397 2.494 11.094 13.115 5.805 0.043	0 1.91 0.027 3.39 0.027 2.49 1.836 11.09 0.891 13.11 0.999 5.80 0.027 2.61	34 9 34 9	0
12542 12545 12546 12547	31984 107 31987 109	97 0.052 08 0.027	20 29	6 9	3 2 5 8	4 40 1 102 2 88 7 108 55 9	55 4 64 15	305 3 135 3	3 20 7 15	1990 1994	0.62 0.62	0.63 0.010 0.63 0.008	0 0 1 0	1.025 0.312 1.96 1.677 1.04 0.78 0.405 1.331 0.735 2.613 1.174 1.638 0.33 0.351 0.15 0.702 0.141 0.234	0.192 0.108 0.288 0.18	0.046 0.184	0.046 2.904 0.161 3.564	2.145 0.176 2.496 0.66	13.115 5.805	0.891 13.11 0.999 5.80	15 9 05 9	0
12553	32142 111 42010 322	22 0.147 30 0.587	67 42	10 3	3 5		0 1	. 1	1 5	1331 109	0.63	0.64 0.004 0.13 0.018	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 1 0	0.735 2.613 1.174 1.638	0.32 0.108 0 0	0.115	1.265 0.297 0 n	0 0.044	0.043	0.027 2.61	13 1 38 1	0
12554 12563 12564 12565	42010 322 32598 100 32621 144	11 0.066	9 18	0 0	0 0	1 106 1 9	2 23 5 2	5 23 4	5 5	109 479 236	0.13 0.8 0.24 0.82	0.13 0.018 0.81 0.010 0.24 0.013 0.82 0.004	0 0 1 0	0.33 0.351 0.15 0.702	0 0 0 0 0 0	0 0 0.023	0 0 0.023 3.498 0.023 0.297 0.023 0.198	0 0 0.078 1.012 0.195 0.088 0.195 1.716 0 0	0 0.215 0.989 0.387	0 1.63 0.135 3.49 1.161 1.16 0.324 1.71 0 1.93 0 0.75 0.216 0.7 0.243 1.40 0.216 0.7 0.243 1.40 0.216 0.7 0.243 1.40 0.216 0.7	98 6 51 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
12605	32621 144 32640 117 42024 502	85 0.047 51 0.36	18 6 49	0 0	0 1 3 3	1 6 11 9	5 2 5 39 0 0	23 4	3 3 2 3 0 3	489	0.41	0.41 0.006	0 0 1 0 0 0 0 0 0 0 0 0	0.141 0.234 1.08 1.911	0 0 0 0 0.064 0.108	0.023 0.023 0.069 0.023 0.046 0.046	0.023 0.198 0.253 0.297	0.195 1.716 0 0	0.387	0.324 1.71	16 8 11 1	0
12609 12611 12611 12612	42092 500 42140 421	64 0.13 41 7.18	49 0 20	0 2	1 1 3 2	11 9 27 5 7 4	0 0	0 3	0 2	498	0.24	0.24 0.004 0.41 0.002	0 0 0 0 0 0 0 0	0.26 0 14.36 0.78	0 0.756 0.064 0.108	0.023 0.046	0.253 0.297 0.621 0.165 0.161 0.132 0.069 0.264 0.161 0.132	0 0 0.078 0.352	0.129	0 0.75 0.216 0.7	56 3 78 1	0
12611 12612	42141 421 42141 421	40 7.18	36 20	5 2	3 2	3 8 7 4	3 13 2 8	5	9 3 8 2	1147	0.48	0.48 0.003 0.83 0.002	0 0 0 0	21.54 1.404 16.96 0.78	0.16 0.108 0.064 0.108	0.046 0.046	0.069 0.264 0.161 0.132	0.117 0.572 0.078 0.352	0.215 0.129	0.243 1.40 0.216 0.7	04 1 78 1	0
12612 12614 12614 12614 12621 12639	42147 421 42142 421 42147 421 50017 143 50036 500	41 8.48 47 9.67 42 9.67	36 36	5 3	3 2	3 8	3 13 3 13	5	9 3 9 3	1147	0.96	0.96 0.003 0.96 0.003 0.83 0.002 0.54 0.003 0.64 0.001	0 0 0 0 0 0 0 0	14.36 0.78 21.54 1.404 16.96 0.78 25.44 1.404 29.01 1.404 19.34 0.78 0.12 0.39 20.4 0.78	0.16 0.108 0.16 0.108 0.064 0.108 0.16 0.072 0.288 0.144	0.046 0.046 0.046 0.092 0.207	0.069 0.264 0.069 0.264 0.161 0.132 0.184 0.231 0.437 1.518	0 0.078 0.352 0.117 0.572 0.117 0.572 0.117 0.572 0.078 0.352 0.078 0.352 0.039 0.484 0.468 1.364	0.215 0.215	0.216 0.7 0.243 1.40 0.216 0.7 0.243 1.40 0.243 1.40 0.216 0.7 0.324 0.48 0.594 1.51	14 1 14 1	0
12614 12621	42147 421 50017 143	42 9.67 89 0.06	20 10 20	5	3 2 2 4	7 4 8 7	2 8	3	8 2 2 2	994 770 4018	0.96 0.83 0.53 0.64	0.83 0.002 0.54 0.003 0.64 0.001	0 0 0 0	19.34 0.78 0.12 0.39	0.064 0.108 0.16 0.072	0.046	0.161 0.132 0.184 0.231	0.078 0.352 0.039 0.484	0.129 0.301	0.216 0.7 0.324 0.48	78 1 84 8	0 0 0
12639 12641	50036 500 50041 500	89 0.06 146 3.4 147 0.22 172 0.22	20 23 24	9 1	4 9 4 9	8 7 19 46 19 46	1 11 12 31 12 39	9 2	2 6 7 7	4018 5121	0.64	0.73 0.001	0 0 0 0 0 0 0 0	20.4 0.78 1.54 0.897	0.288 0.144 0.32 0.144	0.207	0.437 1.518 0.437 1.518	0.468 1.364 0.468 1.716	0.387	0.594 1.51 0.729 1.71	18 6 16 8	0
12641 12645 12647 12648	50041 500 50044 173 50045 410 50046 500	72 0.22 152 3.5	24 21	7 6	6 6 6 5	16 41 15 38	11 43 9 36	26 3 23 2	7 7 2 8 8 7	5679 4452 3990	0.73 0.9 0.71 0.63	0.9 0.001 0.71 0.002 0.63 0.002	0 0 0 0 0 0 0 0 0 0 0 0	1.54 0.897 1.76 0.936 24.5 0.819 1.74 0.78	0.32 0.144 0.224 0.216 0.192 0.216 0.288 0.144	0.207 0.138 0.115 0.207	0.437 1.518 0.368 1.353 0.345 1.254 0.437 1.518	0.429 1.892 0.351 1.584	1.118 0.989	0.864 1.89 0.756 1.58	92 8 84 8	0 0
12648 12650	50046 500 50047 135	141 0.29 158 0.89	21 20 24	9 4	4 9 4 9	19 46 20 49	12 31 13 42	9 2	2 6 8 7	3990 5508	0.63	0.63 0.002 0.79 0.001	0 0 0 0	1.74 0.78 6.23 0.936	0.288 0.144 0.32 0.144	0.207	0.437 1.518 0.46 1.617	0.468 1.364 0.507 1.848	0.387	0.594 1.51 0.756 1.84	18 6 48 8	
12650 12652 12655	50047 135 50113 501 50141 501	58 0.89 12 0.98 42 0.183	24 3 13	4 3	2 2	11 26 1 3	1 1	1 5	1 2 7 3	1064 569	0.79 0.89 0.79	0.79 0.001 0.89 0.002 0.79 0.005	0 0 0 0 0 0 0 0 0 0 0 0	1.96 0.117 0.549 0.507	0.32 0.144 0.128 0.072 0.096 0.072	0.046 0.046	0.46 1.617 0.253 0.858 0.023 0.099	0.039 0.044 0.039 1.496	0.043 0.215	0.027 0.85 0.189 1.49	58 6 16 8	0 0 0
12655 12655 12657	50142 501	41 0.183 44 0.428	11 13	3 3	2 2 2	1 4 1 3	2 15 1 34	10 5	6 2 7 3	537 569	0.89	0.9 0.004	0 0 0 0	6.23 0.936 1.96 0.117 0.549 0.507 0.366 0.429 1.284 0.507	0.32 0.144 0.128 0.072 0.096 0.072 0.096 0.072 0.096 0.072	0.207 0.046 0.046 0.046 0.046	0.46 1.617 0.253 0.858 0.023 0.099 0.023 0.132 0.023 0.099	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.43 0.215	0.729 1.71 0.864 1.89 0.756 1.58 0.594 1.51 0.756 1.84 0.027 0.85 0.189 1.49 0.162 0.6 0.189 1.49	56 8 16 8	0
12657 12658	50144 501 50144 501	42 0.428 45 0.051	11 13	3 3	2 2 2	1 4 1 3	2 15 1 34	10 5	6 2 7 3	537 569	0.75	0.75 0.004 0.79 0.005	0 0 0 0	0.856 0.429 0.153 0.507	0.096 0.072	0.046	0.023 0.132	0.078 0.66 0.039 1.496 0.078 0.66 0.039 1.144 0 0.132	0 0 129 0 1215 0 129 0 215 0 129 0 215 0 129 0 215 0 129 0 301 0 387 0 .43 1 118 0 989 0 387 0 .43 0 .043 0 .043 0 .015 0 .43 0 .15 0 .43 0 .15 0 .43 0 .15 0 .43 0 .17 0 .17	0.162 0.6 0.189 1.49	56 8 36 8	0
12658 12660	50145 501 50145 501	44 0.051 48 0.292	11	3 2	2 2	1 4	2 15 1 26	10 4	b 2 5 2	537 444		0.75 0.004 0.62 0.005 0.16 0.008	0 0 0	0.102 0.429 0.584 0.39	0.096 0.072 0.064 0.072	0.046	0.023 0.132 0.023 0.033 0 0.363	0.078 0.66 0.039 1.144 0 0.132	0.43 0.172	0.162 0.6 0.135 1.14 0.027 1.09	ab 8 44 8	0
12676 12676 12677	50245 502 50246 502 50247 502	46 0.17 45 0.17 48 0.11	28 68	29 16	7 3	0 11 10 8 29 6	0 3 1 3	1 2	1 3	378 850 761	0.16 0.35 0.32	0.16 0.008 0.36 0.005 0.32 0.012	0 0 0 0	0.51 1.092 0.68 2.652 0.99 7.41	0.928 0.252 0.512 0.108 0.32 0.18	0.069	0 0.363 0.23 0.264 0.667 0.198	0 0.132 0.039 0.132 0 0	0.043 0.086	0.027 1.09 0.081 2.65 0 7.4 0.027 4.95 0 1.44 0 2.80	92 1 52 1	0
12677	50247 502	48 0.11	190 127 37	10 5 10 6 5	5 3	29 6 44 3 7 1	0 0	0	0 9	761 1101 345 336	0.32 0.46 0.32 0.31	0.32 0.012 0.46 0.005 0.32 0.006 0.32 0.021	0 0 1 0 0 0 0 0	0.99 7.41 0.66 4.953 0.16 1.443 0.49 1.17	0.32 0.18 0.32 0 0.16 0 0.192 1.44	0.092 0.069 0	0.667 0.198 1.012 0.099 0.161 0.033 0.115 2.805	0 0	0	0 7.4	41 1	0
12677 12678	50248 502 50247 502	47 0.11 49 0.08	2.7			7					0.22						0.161			0.027 4.95 0 1.44		-

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18812 19060 19060 19060 19060 19060 19080 19021 19112 19121 19	31.093 1.855 31.093 1.855 31.093 1.855 31.093 1.095 31.095 1.005 31.005 1.005 31.005 1.005 31.005 1.005 31.005 1.005 31.005 1.005 31.00	77 0.189 4 0.058 8 0.049 3 0.001 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.021 1 0.034 1 0.13 1 0.04 1 1 1.536 6 0.02 1 0.04 1 1 1.536 6 0.04 1 1 0.04 1 1 0.04 1 1 0.04 1 1 0.04 1 1 0.04 1 1 0.04 1 1 0.04 1 1 0.04	2 1 8 3 21 115 116 116 116 116 116 116 116 116 11	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	100000000000000000000000000000000000000	3 4 8 5 6 6 153 1 1 2 2 0 113 3 67 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 1646 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	67 2 3 44 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	355 0.59 369 0.666 379 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666 389 0.666	0.99 0.004 0.005 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.73 0.312 0.325 0.33 0.33 0.33 0.33 0.33 0.33 0.33 0.3	0.0312 0.0364 0.	0 0 0 0.046 0.046 0.132 0 0.345 2.574 0 0.138 5.049	0.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00	0 1.899 344 0.054 0 0.945 0 0.945 0 0.945 0 0.945 0 0.945 0 0.945 0 0.945 0 0.945 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946 0 0.946	7.2526 8 8 1.2526 8 8 1.2526 8 8 1.2526 8 8 1.2526 8 1.25	

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24434 24435 24435 24437 24438 24441	29033 65623 29026 65126 65126 29026 27006 65106 27005 65114 7507	0.047 0.05 0.05 0.048 0.197	5 8 17 0	2 0 0 0	3 0 0 0 0 0 1 0	1 0 0 0	0 0 0 4 3	0 1 0 6 0 0 1 1 1 1	0 6 0 17 0 8 3 11 2 6 0 24	3 2 9 5 2 3 5 3 3 2	298 294 253 212 161 246 199	0.5 0.41 0.35 0.29 0.22 0.34 0.28	0.5 0.007 0.42 0.017 0.36 0.012 0.3 0.014 0.23 0.012 0.35 0.028 0.28 0.025	0 0 0	0 0 0	0 0 1 0 1 0 1 0 1 0	0.094 0.25 0.15 0.144 0.394 0.35	0.195 0.312 0.663 0	0	0.108 0 0 0.036	0 0	0.023 0 0 0 0.13 0 0.06	0 0 0 0 0 0 2 0.039 9 0.039 0 0	0.044 0.264 0 0.044 0.044		1.701 1.701 4.833 4.833 2.214 2.214 3.105 3.105 1.701 1.701 6.534 6.534 5.292 5.292	10 10 10 10 10 10	0 0 0 0 0
24442 24442 24443 24444 24444	2006 61326	0.05 0.197 0.197 0.198 0.1 0.1	0 0 16 17 9	0 0 0 0 0	0 0 0 0 0 0 0 0 1 0	0 0 0 0	0 1 0 0 0 3	0 2 0 1 0 0 0 0 0 0 0 0 2 1	0 15 1 5 0 4 0 6 0 5 4 10	6 5 0 3 2 2 6 2 5 2 6 4	199 92 145 202 140 208	0.13 0.24 0.28 0.2 0.19	0.13 0.033 0.25 0.014 0.28 0.010 0.2 0.014 0.2 0.019	0 0 0 0	0 0 0 0 0 0	2 0 3 0 1 0 0 0 1 0 1 0	0.591 0.396 0.2 0.2	0 0.624 0.663 0.351 0.39	0 0 0 0 0	0 0 0 0 0.036	0 0 0	0 0.03 0 0 0 0.023 0 0.06	0 0 3 0 0 0 0 0 0 0	0.044 0.044 0.176 0.088 0.044 0 0	0.043	2.43 2.43 1.134 1.134 1.782 1.782	10 10 10 10 10	0 0 0 0
24445 24446 24448 24449 24450 24451 24452 24452 24452 24454	15926 11554 65117 29029 11580 29034 29034 65115 29034 11578 15864 29034	0.047 0.051 0.098 0.098 0.046	1 1 1 0	0 0 0	0 0 1 0 0 0 1 0 0 0	0 0 0 0 0	3 4 5 3 3	2 0 0 6 2 7 1 4 2 0 2 0	4 7 28 5 16 3 14 2 6 3 10	0 2 0 8 5 5 3 4 7 2 4 3	92 145 202 140 208 158 484 293 281 68 105 61	0.15 0.35 0.17 0.17 0.09 0.15 0.08 0.27 0.93 1.04 0.72 0.35 0.43 0.37 0.36 0.61 0.54 0.65 0.65 0.31 0.65 0.65 0.65 0.65 0.65 0.66 0.65 0.65 0.66 0.65 0.66 0.65 0.66	0.15 0.013 0.35 0.017 0.18 0.017 0.17 0.014 0.1 0.029 0.15 0.029 0.09 0.033 0.27 0.021	0 0 0	0 0 0	1 0 1 0 1 0 1 0 2 0 2 0	0.094 0.408 0.49 0.392 0.092 0.3	0.039 0.039 0.039 0.039 0	0	0 0.036 0 0.036 0	0 0 0	0 0.05 0 0.15 0 0.16 0 0.05 0 0.05	9 0.039 9 0.078 9 0.078	0 0.264 0.308 0.176 0	0.172 0.043 0.215 0.129 0.086 0.129 0.086	1.485 1.485 2.862 2.862 1.89 1.89 7.56 7.56 4.455 4.455 1.809 1.809 2.808 2.808 1.647 1.647 3.996 0.054 1.089 0.216 8.976	10 10 10 10 10	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24454 24460 24462 24462 24463 24463 24463	29028 65106 8969 8967 8952 8957 8957 8952 18029 65250	0.05 0.11 0.22 0.22 0.26	4 0 2 6 17	0 8 86 82 16	0 0 5 12 72 194 55 99 8 0	1 12 152 119 34	0 33 272 382 1	0 1 1 2 13 28 6 21 0 0	0 14 2 50 12 1	8 4 2 2 8 26 0 24 0 2	192 1117 9176 6344 636 771 675	0.27 0.93 1.04 0.72 0.35	0.93 0.002 1.05 0.003 0.72 0.004 0.35 0.003	0	0 0 0	2 0 0 0 0 0 0 0	0.2 0.22 5.72 5.28 0.52	0.156 0 0.078 0.234 0.663	0 0.256 2.752 2.624 0.512 0.864		0.276 I 4.462	0 0.06 0.023 0.276 1.08 3.496 8.97 2.737 12.60 0.782 0.03 0.184 0.16	0 0 9 0.039 6 0.507 6 0.234 3 0	0.132 0.044 0.088 1.232 0.924		3.996 3.996 0.054 1.089 0.216 8.976 0.27 12.606 0 0.782 0.027 0.864	10 6 6 6 5	0
24464 24465 24465 24466 24466	18104 65250 65250 18104 11278 21073 21073 11278 27490 31394 31394 27490	0.104 0.104 0.11 0.11 0.22 0.22	12 18 27 20 17	27 17 22 23 21	10 0 9 0 2 7 15 1 31 8 33 13	9 38 240 143 202 334	0 1 38 3 28 72	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0 2 0 2 0 9 0 5 0 8	675 655 1316 1168 1305 1405 566 388 752 505 432	0.37 0.36 0.61 0.54 0.6 0.65	0.38 0.003 0.36 0.003 0.61 0.007 0.54 0.004 0.61 0.006 0.66 0.009	0	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 0.2 0.22 5.72 5.28 0.52 0.52 0.208 0.208 0.99 0.55 1.76 2.86	0.078 0.234 0.663 0.468 0.702 1.053 0.78 0.663 0.819 0.312 2.028 0.468 0.312 0.936	0.864 0.544 0.704 0.736 0.672 1.12 0.16		0 0 0.161 0.023 0.184 0.299 0.115	0.207 0.874 0.03 5.52 1.25 3.289 0.06 4.646 0.92 7.682 2.33 0 0.75	0 0	0 0 0	0 0 0	0 0.864 0 0.874 0 5.52 0 3.289 0 4.646 0 7.682	2 5 5 5 5	0
24467 24469 24472	70011 13788 27712 42023 23656 65257 65257 23656 23297 31906 31906 23297	0.047 0.051 0.098 0.098 0.046 0.1 0.1 0.05 0.11 0.22 0.22 0.26 0.26 0.104 0.104 0.11 0.11 0.11 0.11 0.11 0.13 0.104 0.104 0.104 0.104 0.11 0.11 0.11 0.11 0.11 0.12 0.22 0.22 0.26 0.26 0.26 0.26 0.26 0.27 0.27 0.27 0.27 0.27 0.27 0.28 0.29 0.29 0.29 0.29 0.29 0.29 0.20 0.00 0.0	8 52 12 8 24 32	5 3 26 11 29	5 5 1 1 12 10 5 5 0 0	0 5 1 7 0	23 3 41 11 13 2	0 0 1 1 1 3 1 3 1 3 1 2	1 1 4 2 2	2 2 1 3 2 4 2 2 0 3 0 2	282	0.31 0.32 0.63 0.42 0.51 0.34 0.26 0.32	0.32 0.004 0.33 0.008 0.63 0.005 0.42 0.004 0.52 0.007 0.34 0.007	0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.16 0.54 0.944 0.472 0.66 0.44 0.244 0.244	0.312 2.028 0.468 0.312 0.936 1.248	0.16 0.096 0.832 0.352	0.18 0.036 0.432 0.18 0	0.115 0.023 0.23 0.115	0 0.79 0.115 0.06 0.023 1.39 0.161 0.36	9 0 3 0.039 3 0.039	0 0.044 0.132 0.132 0.132 0.088 0.044	0.086 0	0.054 0.759 0.027 2.028 0.054 1.353 0.054 0.363 0 0.936 0 1.248	6 1 6 6 1	0 0 0 0 0 0 0
24472 24473 24473 24476 24476 24477 24479 24480 24488 24489 24489	14504 29051 29051 14504 10796 29050 23644 14438 10882 23643 17009 65005	0.122 0.122 0.223 0.049 0.048 0.037 0.043	0 1 1 14 36 8	4 0 3 4 3	2 4 0 7 4 9 2 7 2 3 2 2	8 3 14 7 3	14 13 35 93 99 4	5 1 3 3 0 0 66 8 16 13 1 6	9 21 51 141 263 65	0 2 2 2 8 4 0 14 5 20 7 4	283 284 358 1845 2235 341	0.6 0.58 0.58	0.26 0.007 0.32 0.007 0.6 0.011 0.58 0.008 0.59 0.009 0.19 0.012 0.27 0.010	0	0 0 0	0 0 0 1 0 0 0 0 0 1 0 0 1	0.244 0.244 0.892 0.686 0.96 0.148 0.172 0.147 0.399 0.817	0 0.039 0.039 0.546 1.404 0.312 0.312	0.096 0.128 0.096	0.072 0 0.144 0.072 0.072 0.072 0.072	0.092 0.161 0.207 0.161 0.069 0.046 0.046	0 0.06 0.184 0.46 0.069 0.42 0.322 1.19 0.161 3.06 0.069 3.26 0.046 0.3	9 2.184 7 1.794	0.132 0 0.352 0.572	2.193 (6.063 11.309	0 0.462 0.054 0.903 0.216 2.193 0.81 6.063 1.755 11.309 0.459 2.365 0.459 2.408 0.648 4.18 2.403 7.26 2.43 7.128	6 9 9 9	0 0 0
24491 24491 24491 24492 24493	14500 65215 65215 14500 11621 65215 65215 11621 11616 65003 65003 11756	0.021 0.043 0.043 0.024	10 35 34 11 3	0 4 5 1 4	2 2 0 0 4 3 4 3 0 0 2 2 2 2 2	0 1 1 0 3	0 15 1 14 1 0 2	0 95 18 165 18 162 0 94 1 12 1 10	33 2 158 8 159 5 34 2 26 27	7 4 7 9 19 0 19 6 7 2 2 2 2	341 405 468 1476 1413 500 645 649	0.19 0.27 0.32 0.68 0.65 0.35 0.36 0.43 0.36 0.43	0.33 0.015 0.69 0.013 0.66 0.013 0.35 0.014 0.36 0.003	0 0 0	13 13 13 13 0	1 1 1 1 1 1 1 1 1 0 0 0 0	0.048	1.365	0 0.128 0.16 0.032 0.128 0.128	0.144	0.069	0 0.023 0.46 0.023 0.46	0 0 5 0.702 2 0.702	0.264 0.22 4.18 7.26 7.128 4.136 0.528 0.44 1.452 1.496	1.419 6 6.794 3 6.837 1.462 6 1.118 6	0.459 2.408 0.648 4.18 2.403 7.26 2.43 7.128 0.702 4.136 0.054 1.118 0.054 1.161	8 8 8 8 9	0
24494 24495 24496 24497 24498 24498 24498	11613 22101 22101 29063 29063 18521 65007 16388 15970 17184	0.023 0.026 0.049 0.023 0.121 0.123 0.057	5 5 4 0	2 2 2 11 0	2 2 2 2 2 1 4 5 0 0	3 3 2 4 0 3	1 0 3 0	0 33 0 34 0 35 1 34 0 53 3 516	20 19 18 19 0 7	2 3 1 3 1 3 1 3 0 2 9 24	641 645 640 732 53 550 621	0.36	0.36 0.005 0.43 0.005 0.36 0.005 0.49 0.004 0.05 0.038 0.32 0.044 0.35 0.003	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 3 0 4 0	0.069 0.078 0.147 0.069 0.242 2.952 0.114	0.429 0.117 0.117 0.195 0.195 0.195 0.156 0	0.064 0.352 0	0	0.023	0 0.069 0.06 0.069 0.03 0.069 0.03 0.046 0 0.092 0.06 0.069 0.56 0.046	0 0 9 0.039 0 0	1.54	0.774 (0.054 1.452 0.027 1.496 0.027 1.54 0.027 1.496	8 8 8 8	0 0 0 0 0
24503 24504 24505 24505 24505	17184 15970 15471 15470 11800 95321 159321 11690 15010 15414 15414 15010 15010 17316 17316 15010 15412 95322 95322 15898	0.057 0.018 0.029 0.12 0.12 0.099 0.099 0.06 0.05	4 2 2 4 1	6 0 0 8 1	1 1 0 0 0 0 3 2 1 1 1 1 1 2 2 2	2 3 7 5	0 38 38 24 65 65	0 22 6 311 6 310 7 24 9 117 9 117	7 1 7 1 22 62 62	5 2 4 16 4 16 2 4 3 11 3 11	1231 1205 695 1269 1270	0.31 0.34 0.51 0.6 0.32 0.59 0.71 0.32 0.09	0.52 0.013 0.61 0.013 0.32 0.006 0.59 0.009 0.71 0.009	0 0 0	0 0 0	0 0 1 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.114 0.288 0.464 0.48 1.32 1.089 0.396 0.36	0.156 0.078 0.078 0.156 0.039 0.039 0.156 0.078	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 108	0 1 0.046 1 0.023 1 0.023 1	0.069 1.25 0.069 1.25 0.161 0.75 0.115 2.14 0.115 2.14	4 0.234 4 0.234 2 0.273 5 0.351 5 0.351	13.684 13.64 1.056 5.148 5.148	0.301 (0.301 (0.946 (2.666 (0.378 13.684 0.378 13.64 0.054 1.056 0.081 5.148 0.081 5.148	8 8 8 8	0
24506 24507 24508 24509 24510 24515 24515 24516	15412 95322 95322 15898 11560 22038 22038 65137 11590 15925 15925 11590 15925 32136	0.06 0.05 0.041 0.111 0.188 0.188 0.178	2 2 2 0 56 61	1 1 0 0 0	0 0 0 0 0 0 0 0 0 1	0 0 0 0 2	0 0 1 1 32 23	7 24 0 125 0 124 0 17 0 16 17 43 13 31	2 2 2 15 2 16 31 17 30 14 33 17	3 6 3 6 6 5 0 5 8 12 7 10	694 127 127 638 597 828 753 924	0.09 0.09 0.76 0.71 0.77 0.7	0.32 0.006 0.09 0.047 0.09 0.047 0.77 0.008 0.72 0.008 0.78 0.014 0.71 0.013 0.65 0.013	0 0 0 0 0	0 0 0 0	4 0 4 0 0 0 0 0 1 0 1 0	0.36 0.3 0.205 0.555 2.256 1.88 2.136	0.078 0.078 0.078 0 2.184 2.379 2.184	0 0	0	0	0.161 0.79 0 0.03 0 0.03 0.046 1.03 0.023 0.79		1.056 5.5 5.456 0.748 0.704 1.892 1.364 1.98	0.086	0.054 1.056 0.081 5.5 0.081 5.456 4.212 4.212 4.32 4.32 4.806 4.806 3.969 3.969 4.806 4.806	8 10 10 10	0 0 0
24516 24517 24518 24519	32136 15925 11565 95324 95324 11560 11592 65010	0.178 0.051 0.049 0.045	56 61 13 13 2 2	0 0 1 1 0 0 0	1 1 0 1 0 1 0 0 0 0 0 0 0 0	2 1 0 0 0	33 1 23 1 5 5 0	17 45 13 31 1 31 1 30 0 3 0 3	33 17 30 14 15 16 15 16 0 6	8 12 6 10 0 7 0 7 0 2 1 2	726 1078 1070 306	0.5 0.43 0.51 0.51	0.51 0.014 0.43 0.006 0.51 0.007 0.51 0.007	0 0 0	0 0 0 0	1 0 0 0 0 0 0 0 0 0	1.78 0.357 0.343 0.09	2.379 0.507 0.507 0.078	0 0.032 0.032 0	0.036 0 0 0 0	0.023 I 0.023 I 0.023 0.023 0	0.023 0.79 0 0.16 0 0.16	9 0.507 5 0.039 5 0.039 0 0	1.364 1.364 1.32 0.132	1.29 0.645 0.645	3.942 3.942 4.32 4.32 4.32 4.32 1.62 1.62	10 10 10 10 10 10	0 0 0 0 0 0
24521 24522 24527 24528 24529 24531 24532	65308 65000 65000 11592 30222 11595 65316 30222 16373 65305 50016 22003 22003 18548	0.049 0.051 0.063 0.064 0.049 0.098 0.154	6 9 9 8 38 34	1 5 4 1 0	0 0 2 2 2 2 1 1 0 0 1 0	0 2 2 1 0	0 20 19 5 0 3	0 3 1 2 1 2 1 8 0 1 0 1	0 6 17 5 16 6 6 1	1 2 2 4 0 4 3 2 2 2 2 2	353 320 973 1009 600 328 386	0.29 0.64 0.69 0.72 0.6 0.23 0.27	0.3 0.006 0.64 0.006 0.7 0.004 0.72 0.004 0.6 0.003 0.23 0.006 0.27 0.005 0.41 0.004	0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0.098 0.102 0.252 0.256 0.098 0.196 0.308	1.482	0.128		0	0 0.03 0 0.046 0.6 0.046 0.62 0.023 0.16 0 0.05	6 0.039 7 0.039	0.132 0.132 0.088 0.088 0.352 0.044 0.044	0.086 0 0.731 0.688 0.258 0 0.086	1.647 1.647 1.647 1.647 1.404 1.404 1.62 1.62 0.351 0.352 0.054 1.482	10 10 10 8 1	0 0 0 0
24531 24532 24533 24533 24534 24534 24534 24535 24536 24537 24538	50016 22003 22003 18548 10986 14493 14493 10986 11000 14493 14493 11000 14368 16183 16183 10991 10995 16184 16184 16185	0.098 0.154 0.038 0.038 0.051 0.051 0.067 0.132	34 0 9 28 89 84	11 25 23 10 26 28	9 4 18 3 16 2 7 3 20 1 21 1	13 5 4 10 3 2	2 2 1 4 7	0 4 0 8 0 4 0 3 1 51 1 49	8 5 0 10 8 6 34 6 38 6	4 4 9 5 5 5 0 4 8 11 6 11	328 386 1100 1279 1167 1141 2244 2237	0.23 0.27 0.41 0.39 0.43 0.42 0.67 0.8 0.62 0.76	0.4 0.004 0.43 0.004 0.42 0.004 0.67 0.005	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.196 0.308 0.152 0.19 0.255 0.204 0.737 1.452 1.397 0.737	1.326 0 0.351 1.092 3.471 3.276 2.574 2.808	0.352 0.8 0.736 0.32 0.832 0.896 0.416 0.384	0.036 0.324 0.648 0.576 0.252 0.72 0.756 0.18 0.144	0.092 0 0.069 0 0.046 0 0.069 0 0.023 0 0.023 0	0 0.05 0.299 0.06 0.115 0.06 0.092 0.03 0.23 0.03 0.069 0.13 0.046 0.23 0 0.16 0 0.06	6 0 6 0 3 0 3 0 2 0.039 1 0.039 5 0.078 9 0.078	0.044 0.044 0.176 0.352 0.176 0.132 2.244 2.156 2.772 2.904	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.054 1.482 0.054 1.326 1.458 1.458 2.673 2.673 2.835 2.835 1.62 1.62 1.836 3.471 1.782 3.276 1.242 3.655 1.296 3.483	10 10 10 10 1 1 1	0 0 0 0 0 0
24539 24540 24541 24542	16184 16185 10734 31666 31666 10736 10738 10732 10732 10741 10782 60840	0.127 0.067 0.188 0.112 0.111 0.185 0.072	72 17 20 34 29	12 22 21 34 36	4 0 9 1 8 0 33 1 35 2 1 1	0 1 0 2 3 3	3 2 0 3 4	2 66 1 19 1 21 2 19 1 16 1 6	81 4 5 2 6 2 16 5 13 28	8 11 2 3 3 4 5 7 3 7 5 2	1141 2244 2237 2082 2138 1006 1073 1599 1505 438	0.37	0.62 0.005 0.77 0.005 0.37 0.003 0.4 0.004 0.59 0.004 0.56 0.005 0.31 0.005	0 0 0	0 0 0 0	0 0 0 0 0 0 0 0	0.564 0.448 0.777 1.295 0.144	0.663 0.78 1.326 1.131	0.384 0.704 0.672 1.088 1.152 0.032	0.324	0.023 I 0.023 I 0.046 I	0.023 0.06 0 0.046 0.05 0.069 0.13	0.039	0.836 0.924 0.836 0.704	0.215 (0.258 (0.688 (0.559 (0.594 0.836 0.621 0.924 1.485 1.485 1.431 1.431	9 8 8 10 10	0 0 0 0
24544 24553 24553 24554 24554 24554 24557 24558	60840 10739 11015 25000 25000 11015 14405 25000 25000 14405 29059 95327 14495 95329	0.076 0.111 0.111 0.129 0.129 0.048 0.101	24 13 6 11 17 26 1	2 1 10 8 0 8 7	2 0 4 2 4 1 0 0 2 1 6 12 4 0	2 5 0 0 1 10	0 2 6 4 1 23	0 12 7 3 3 13 3 15 7 3 7 9	18 1 56 84 1 71 1 54 264 5	0 3 1 4 1 6 5 5 2 4 1 16 1 4	653 435 537 551 395 1250 311	0.59 0.56 0.3 0.54 0.3 0.45 0.38 0.33 0.74	0.55 0.005 0.3 0.009 0.45 0.011 0.39 0.009 0.33 0.010 0.75 0.013 0.22 0.013	0 0 0 0 0 0	0 0 0 0	0 0 0 1 0 0 1 0 1 0 1 0 1 0 0 1	0.228 0.444 0.666 0.645 0.516 0.768 0.404	0.936 0.507 0.234 0.429 0.663 1.014 0.039	0.256 0 0.256 0.224	0 0.072 0.216 0.144	0.023	0.046 0.115 0.015 0.015 0.023 0.023 0.023 0.006 0.015 0.006 0.015 0.006 0.015 0.006 0.015 0.006 0.015 0.006 0.		0.528 0.132 0.572 0.66	0.774 2.408 (3.612 (3.053 (2.322 (11.352 : 3.096 (0.27 0.936 0.027 2.408 0.297 3.612 0.405 3.053 0.054 2.322 1.377 11.352 0.027 3.096	1 9 9 9 9	0 0 0 0 0 0 0 0 0
24559 24560 24561 24562 24562 24563 24563 24564	60840 10739 11015 25000 25000 11015 14405 25000 25000 14405 29059 95327 14495 95329 14508 14509 95330 14495 95331 14495 95331 14495 95331 14495 14495 14495 14495 14495	0.129 0.048 0.101 0.1 0.105 0.143 0.127 0.127 0.123 0.123 0.024	0 0 1 1 1 0	6 31 32 14 29 27	4 0 18 1 18 1 7 1 15 4 14 4	0 1 1 0 3	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	13 1 18 2 17 1 19 12 17 14 17 15	63 74 68 112 101 64	1 4 0 7 0 7 1 8 0 9 0 7	302 729 723 650 658 620 635 2612	0.25 0.51 0.6 0.39 0.39 0.74 0.91 0.68	0.26 0.013 0.51 0.010 0.61 0.010 0.39 0.012 0.4 0.014 0.75 0.011 0.92 0.011 0.69 0.007	0 0 0 0 0	0 0 0 0 0 0	1 0 0 0 0 0 1 0 1 0 1 0 1	0.4 0.735 1.001 1.016 1.143 0.861 0.861 0.456 0.475 0.855	0 0.039 0.039 0.039 0	0.192 0.992 1.024 0.448	0.144 0.648 0.648 0.252	0 0.023 0.023 0.023 0.092	0 0.13 0.023 0.13 0.023 0.06 0 0.03 0.069 0.06 0 0.03 0.046 0.05	2 1.872 9 1.833 3 1.521 9 2.223	0.044 0.088 0.044 0.528 0.616 0.66 0.572 0.176	2.709 (3.182 2.924	0.054 2.322 0.027 11.352 0.027 2.709 0 3.182 0 2.924 0.027 4.816 0 4.343 0 2.752 0.027 4.128 1.917 5.762	9 9 9 9	0 0 0 0 0
24565 24565 24566 24566 24566	17504 95332 95332 17504 14442 95332 95332 14442	0.095 0.095 0.112 0.112 0.079	111 2 5 6 2	1 0 0 0 1 5	1 1 0 0 0 0 0 0 0 0 0 1 0 0	2 3 6 6 3 3	134 6 20 11 62 14 62 14 20 11 165 2	13 13 15 15 15 15 15 15 15 15 15 15 15 15 15	134 7 3 2 1 2 1 3 80 4	1 19 2 5 1 9 2 9 2 6 5 14	188 505 546 207	0.26 0.7 0.76 0.34	0.27 0.027 0.71 0.018 0.77 0.016 0.35 0.029	0 0 0	0 0 0	0 0 0 2 0 1 0 1 0 2 0 0 0	1.008 0.672 1.106	4.329 0.078 0.195 0.234 0.078 2.34	0.032	0	0 1	0.069 0.6 0.138 2.04 0.138 2.04 0.069 0.6	6 4.485 6 5.772 6 5.772 6 4.485	0.176 0 0.22 0.264 0	0.129 0.086 0.086 0.129	0.054 4.485 0.297 5.772 0.324 5.772 0.054 4.485 1.215 5.445	9 7 7 7 7 6	0 0 0
24568 24569 24572 24578 24579 24581 24582	95333 10892 10885 95334 95335 10814 11739 17040 17040 65319 95336 16386 14476 95337	0.099 0.129 0.126 0.047 0.052 0.081 0.099 0.121	61 27 8 0 3 5	6 9 21 0 1	2 0 6 3 12 4 1 0 1 1 1 0	3 2 1 1 1	165 59 19 24 26 3	19 0 19 4 16 2 10 0 11 0 1 1 1	82 4 48 1 24 1 2 2 21	6 14 1 9 5 6 9 2 1 2 7 2	2465 924 783 496 544 319 669	0.64 0.55 0.47 0.41 0.45 0.32 0.46	0.65 0.006 0.56 0.010 0.47 0.008 0.41 0.004 0.46 0.004 0.32 0.006 0.47 0.003	0 0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0	1.386 1.161 0.756 0.094 0.104 0.162 0.198	2.379 1.053 0.312 0 0.117 0.195	0.192 0.288 0.672 0 0.032 0.032	0.072 0.216 0.432 0.036 0.036 0.036	0.092	0.069 5.44 0.046 1.94 0.023 0.65 0.023 0.75 0.023 0.85 0.023 0.05 0.023 0.16	5 1.131 7 3.081 7 2.964 2 0.39 8 0.429	0 0.176 0.088 0 0 0.044 1.232 1.32	0.043 0 0.086	1.242 5.445 0.297 3.081 0.135 2.964 0.513 0.792 0.027 0.858 0.189 0.903 0.189 1.232	6 7 7 6 6 9 8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24583 24584 24585 24588 24588 24589 24589 24589	95337 11796 11795 95338 95338 14474 12104 95340 12104 12104 10001 95340 95340 10001 50232 65256	0.121 0.109 0.107 0.788 0.788 0.699 0.699	0 1 5 69 170 164	0 0 1 2 6	0 0 0 1 0 1 1 4 3 4 3	1 1 1 1 8 8	5 9 11 2 13	6 30 1 43 2 43 0 1 2 4 2 4	6 21 4 21 4 1 4 4	7 2 0 4 9 5 0 3 0 8 0 8	726 731 870 242 703 695	0.6 0.51 0.72 0.11 0.39 0.32 0.13 0.4	0.61 0.003 0.51 0.005 0.73 0.006 0.11 0.012 0.4 0.011 0.33 0.012 0.13 0.013 0.4 0.012	0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 1 0 1 0 1 0 1	0.242 0.436 0.535 2.364 6.304 5.592 2.097 1.385	0 0.039 0.195 2.691 6.63 6.396 2.613 5.226	0 0.032 0.064 0.192	0 0.036 0.036 0.144	0 1	0.023 0.16 0.023 0.25 0.023 0.36 0.023 0.06 0.184 0.42 0.184 0.42 0.023 0.06	7 0.039	1.892 1.892 0.044 0.176 0.176	0.258 (0.189 1.32 1.08 1.892 1.323 1.892 0 2.691 0 6.63 0 6.396 0 2.613 0.135 5.226	8 8 8 1 1	0 0 0 0 0
24590 24591 24591 24592	65256 50232 17268 95341 95341 17268 10003 95341 95341 10003	0.277 0.077 0.077 0.209	69 170 164 67 134 135 153 167 257 199 67 115 101 59 123	1 0 0 1	1 1 0 0 1 1 0 0 0 0 0 0 0 0 0 0	1 1 0 0	2 0 2 0 1 1	0 1 0 1 1 2 0 1 1 2 1 3 0 1	1 0 2 1 1 2	0 3 5 5 3 6 6 6 7 7 7 10 6 8	236 429 384 455 407 497 501	0.43 0.42 0.45 0.46 0.56	0.43 0.016 0.43 0.013 0.46 0.017 0.47 0.020	0 0 0	0 0 0	1 0 1 0 1 0 1 0 1 0 2 0 1 0	1.662 0.462 0.539 2.09	5.265 5.967	0.032	0.036	0.023 I 0 0 0	0 0.03 0 0.03 0 0.03	6 0.039 0 0 3 0.039 3 0.039 0 0	0.044 0 0.088 0.044 0.088 0.132 0.044	0.086 (0.043 (0.043 (0.043 (0.081 5.265 0.162 5.967 0.162 6.513 0.189 10.023	1 1 1 1 1	0
24593 24593 24594 24594 24594 24597 24597	10973 95342 95342 10973 10965 95342 95342 10965 10707 95344 95344 10707 10706 95344 95344 10706	0.125 0.125 0.124 0.124 0.326 0.326	67 115 101 59 123 241 242 125	1 0 0 310 306	1 0 1 0 0 0 0 0 76 66 45 39 41 37 72 64	0 1 1 0 45 67	1 2 2 1 83 77	0 0 1 3 1 3 0 1 0 0 0 0 0 0 0 0	0 5 7 0 0	0 3 7 5 9 5 1 2 0 23 0 26 0 24	219 516 535 188 1600 1814 1759	0.26 0.74 0.64 0.22 0.74 1.01	0.26 0.014 0.74 0.010 0.64 0.009 0.23 0.011 0.75 0.014 1.02 0.014 0.83 0.014	0 0 0 26 26 26 26 0 0	0 0 0 0 21 21 21 21 0	1 0 0 0 0 0 1 1 1 1 1 1 1 1 1 1	0.375 0.625 0.62 0.248 7.498 8.476	2.613 4.485 3.939 2.301 4.797	0.032 0 0.032 0.032 0 0 9.92 9.792 8.544	0.036 0.036 0 0 2.736 1.62	1 5 1 0	0 0.03 0.023 0.06 0.023 0.06 0 0.03 1.035 2.73 1.541 2.54	6 0.039 6 0.039 3 0 9 0	0 0.132 0.132 0.044 0 0 0	0 (0 2.613 0.189 4.485 0.243 3.939 0.027 2.301 0 9.92 0 9.792 0 9.438	1 1 1 2 2	0 0 0 0 0 0
24597 24598 24598 24599 24599 24600 24600 24601 24601 24602	95344 10706 16195 95345 95345 16195 10701 95345 95345 10701 14847 95346	0.169 0.169 0.088 0.088 0.215 0.215 0.138 0.138 0.437	125 14 12 11 12 1	306 267 290 78 103 84 53 26 58	41 37 72 64 1 1 1 1 0 0 1 0 6 4	64 43 1 1 0 0	72 80 10 1 0 10 9	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0 22 0 3 0 4 0 3 0 3	1759 1557 213 106 88 187 366	0.81 0.86 0.3 0.18 0.12 0.31 0.51	0.3 0.014 0.18 0.038 0.13 0.034 0.32 0.016 0.51 0.005	26 0 0 0 0	0 0 0 0 0	1 1 1 1 1 3 0 3 0 3 0 1 0 0 0 0	4.056 3.718 0.264 0.352 0.645 0.645 0.276 0.414 1.311	9.399 9.438 4.875 0.546 0.468 0.429 0.468 0.039	9.792 8.544 9.28 2.496 3.296 2.688 1.696 0.832 1.856 1.76	1.62 1.476 2.592 0.036 0.036 0 0.036 0.216		1.541 2.54 1.472 2.3 1.989 2.6 1.023 0.3 1.023 0.0 0 0.3 1.15 0.16 1.069 0.06 1.092 0.16	1 0 6 0 4 0 3 0 3 0 0 0 3 0 7 0 5 0 6 0.039 5 0.039	0	0 0.043 0 0 0 0	0 9.28 0 2.496 0 3.296	2 2 2 2 2 2	0
94602 94602 94603 94603 94604 94604	95346 14847 10767 95346 95346 10767 10713 95347 10714 95347 10714 95347 95347 10714	0.437 0.257 0.257 0.247	8 5 3 6	23 59 97 91 55	7 1 4 2 3 0 2 0 11 2 13 3	5 3 4 0 0 1 5	5 5 0 0 2 6	1 2 1 1 0 1 1 2 2 3 1 2	2 1 3 6 2	2 2 1 2 0 4 1 4 1 3	405 507 327 164 161 276 246	0.56 0.7 0.55 0.23 0.22 0.38 0.41	0.55 0.006 0.23 0.012 0.23 0.025 0.39 0.014	0 0 0	0 0 0	0 0 0 0 0 1 0 2 0 1 0 1 0 1	0.874 0.514 1.028 0.988 0.741	0 0.234 0.312 0.312 0.195 0.117 0.234	1.856 1.76 0.736 1.888 3.104 2.912 1.76	0 0.036 0.216 0.252 0.252 0.144 0.108 0.072 0.396 0.468 0.648 2.412 2.34		0	0 0.039	0.044 0.088 0.132	0.086 (0.043 (0.129 0.258 (0.216 1.856 0.297 1.76 0.054 0.736 0.027 1.888 0 3.104 0.027 2.912 0.027 1.76	2 2 2 2 2 2 2	0 0 0
24602 24603 24603 24604 24604 24604 24605 24605 24606 24606 24607 24607 24608 24610 24610 24614 24615 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24616 24617 24618	10857 95348 95348 10857 10788 95348 95348 10788 11113 95349 95349 11113	0.127 0.127 0.168 0.168 0.226 0.226	4 5 5	39 10 6 36 17 15	18 2 67 4 65 3 17 1 1 1 33 29 32 28	7 10 7 4 26 39 37	11 10 7 2 2 74 71	0 3 0 4 2 3 1 0 0 0 0 0	7 7	2 3 3 4 6 4 3 3 2 12 1 12 1 12	830 1071 1119 672 1044 1206 1117	0.59 0.76 0.8 0.48 0.48	0.59 0.004 0.77 0.004 0.8 0.004 0.48 0.004 0.49 0.011	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 1 0 0 0 1 0 0	0.381	0.156	1.248 0.32 0.192 1.152 0.544 0.48 0.384	0.648 2.412 2.34 0.612 0.036 1.188 1.152	0.046 0.069 0.046 0.092 0.069 0.023 0.023 0.023 0.667 0.644	0.023 0.06 0.115 0.15 0.161 0.36 0.23 0.3 0.161 0.22 0.092 0.06 0.092 0.06 0.897 2.44 0.851 2.34 0.529 1.55 0.092 0.06 0.092 0.06 0.002 0.06 0.002 0.06 0.002 0.06 0.002 0.06 0.002 0.	3 0 3 0 1 0.078 6 0.039 6 0 2 0 3 0	0.176 0.132 0 0	0.043 (0.043 (0.301 (0.129 (0 (0.324 1.248 0.621 2.412 0.702 2.34 0.351 1.152	2 3 3 2 1 1	0 0 0 0
24608 24610 24610 24614 24614 24615 24616	10004 95349 95349 10004 14506 95350 95350 14506 95351 11185 11063 95351 11185 95352 95352 11185 95352 95354	0.278 0.278 0.222 0.222 0.079 0.165 0.088 0.088 0.233	261 164 164 263 9 15 0 2 1	12 17 0 2 2 2 0	32 28 1 1 0 14 1 35 1 1 1 1 0 2	26 13 42 3 1 8	71 1 47 99 1 10 1 5 1 7 4	0 0 1 2 12 6 19 7 18 6 11 17 12 8	0 67 143 3 4 5 2	2 12 7 6 3 13 0 2 1 2 0 3	1117 1028 483 1199 370 379 479 696 475	0.52 0.57 0.29 0.86 0.51 0.53 0.4	0.29 0.012 0.87 0.011 0.52 0.005 0.53 0.005	0	0 0 0 0 0 0	1 0 1 0 1 0 0 0 0 0	3.336 3.336 1.332 2.886 0.158 0.33 0.264 0.616 0.699 1.631 0.602 0.258 4.46	0.195 0.195 0.039 10.179 6.396 6.396 10.257 0.351 0.585 0.078 0.039 0.858 0.897 0.039	0.48 0.384 0.544 0 0.064 0.064 0.064	0.612 0.036 1.188 1.152 0.036 0 0.036 0.036 0.036	0.667 0.644 0.023 0.322 0.805 0.023 0.023 0.046 0.046 0.046 0.023 0.023 0.046 0.046 0.023 0.023 0.046 0.046 0.023 0.023 0.046 0.046 0.023 0.023 0.046 0.023 0.023 0.046 0.023	0.897 2.44 0.851 2.34 0.598 0.03 0.299 1.55 0.966 3.26 0.069 0.3 0.023 0.16 0.184 0.23 0.322 2.57 0.161 0.16	3 0 1 0.039 7 0.468 3 0.741 5 0.702 1 1.599 4 1.638 5 1.638	0 0.088 0.264 0.308 0.264 0.3748 0.352 0.796 0.396 0.396 0.796 0.004 0.176 0.176 0.044 0.0 0.0044 0.0 0.0044 0.0 0.0044 0.0 0.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.027 6.396 0.027 6.396 0.054 10.257 0.189 2.881 0.891 6.149 0 0.741 0.027 0.702 0 1.599 0.216 2.574	1 9 9 7 7	0
24617 24617 24618 24618 24618 24619 24619	95352 11185 95352 95354 95354 95355 10887 95354 95354 10887 16055 95355 95355 16055	0.233 0.086 0.086 0.446	22 1 22 23 1 0	0 0 0 0 1 1 1	0 1 0 2 0 2 0 1 1 9 1 8	7 13 12 7 50	76 4 75 4 74 4 5 267 295	12 18 13 9 14 9 12 18 0 1 1 1 4	19 2 20 20 3 0 2	0 3 9 7 9 7 1 3 0 10 1 12	696 705 482 516	0.64 0.57 0.77 0.65 0.57 0.61 0.78 0.98	0.65 0.010 0.57 0.006 0.78 0.010 0.66 0.010 0.58 0.006 0.63 0.019 0.79 0.018 0.99 0.018	0 0 0 0 0	0 0 3 3 0 0	1 0 0 1 0 1 1 0 1 1 0 1	0.616 0.699 1.631 0.602 0.258 4.46 5.352	0.858 0.039 0.858 0.897 0.039 0 0.039 0.078	0 0 0 0.032	0 0 0 0.036	0.046 I 0.046 I 0.023 I	0.299 2.47 0.276 2.44 0.161 0.16 1.15 8.81	5 1.677 2 1.716 5 1.638 1 0	0.352 0.792 0.396 0.396 0.792 0.044 0.176	0.086 0.86 0.129 0 0.086	0.216 2.574 0 1.638 0.243 2.475 0.243 2.442 0.027 1.638 0 8.811 0.027 9.735 0.027 11.352	6 7 6 7 6	0 0 0
24619 24620 24620 24621 24621 24621 24622 24622 24622 24627 24628	95355 16055 11203 95355 95355 11203 10020 95356 95356 10020 10021 95356 95356 10021 11289 18544 31653 11289 11302 95358	0.446 0.154 0.154 0.134 0.134 0.376 0.376	2 0 33 15 16 34 2	2 1 33 50 51 33 23	2 9 1 10 8 0 11 1 12 1 8 0 17 3	55 58 52 55 37 36 54 20 16 31	295 344 277 3 3 4 3	1 4 0 1 0 0 0 0 0 0 0 0	2 0 0 0 1 0	1 13 0 11 0 4 0 4 0 4 0 4	653 703 526 820 888 885 780 247	0.88 0.38 0.49 0.41 0.43	0.79 0.018 0.99 0.018 0.99 0.021 0.38 0.005 0.5 0.005 0.41 0.005 0.44 0.005 0.35 0.008 0.42 0.007 0.41 0.006	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	1 0 2 0 0 0 0 0 0 0 0 0	5.352 2.002 1.694 0.536 0.536 1.504 1.504 0.648 0.854 1.68	0.078 0 1.287 0.585 0.624 1.326 0.078 0.273 0	0.032 0.064 0.032 1.056 1.6 1.632 1.056 0.736	0.288	0.23	1.265 9.73 1.334 11.35 1.196 9.14 1.265 0.06 0.851 0.06 0.828 0.13 1.242 0.06 0.46 0.06 0.368 0.13 0.713	5 0.039 2 0.039 1 0 9 0 9 0 2 0 9 0	0.176 0.044 0 0 0 0.044 0	0.086 0 0 0 0 0 0.043	0.027 9.735 0.027 11.352 0 9.141 0 1.287 0 1.632 0 0.736 0 0.736 0 0.96 0.108 3.888	6 1 2 2 1	0 0 0 0
24628 24630 24630 24631 24631 24632 24632	31653 11289 11302 95358 95358 11302 11305 95358 95358 11305 95358 11305 95359 11418 16099 95359	0.427 0.336 0.336 0.235 0.235 0.177 0.284	7 0 0 0 0	1 1	15 3 08 2 36 2 36 2 08 3 0 38	16 31 38 38 31 12	4 0 1 1 1 0	0 0 1 3 2 3 2 3 1 3 0 0 0	0 3 7 8 3 10	0 2 4 5 4 7 4 7 4 5 0 2	300 874 1018 1031 875 425	0.34 0.42 0.4 0.57 0.48 0.4 0.51	0.42 0.007 0.41 0.006 0.57 0.007 0.48 0.007 0.41 0.006 0.51 0.005 0.52 0.005	0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.854 1.68 2.352 1.645 1.175 0.354 0.568	0.273 0 0 0 0	0.96 0.032 0.032 0.032 0.032 0.032	0.54 3.888 4.896 4.896 3.888 0	0.069 0.046 0.046 0.046 0.069 0.874 0.92	0.368 0.13 0.713 0.874 0.03 0.874 0.03 0.713 0.03 0.276 0.322 0.13	0 0.039 3 0.078 3 0.078 3 0.039 0 0	0 0.132 0.132 0.132 0.132 0.132	0.129	0 0.96 0.108 3.888 0.108 4.896 0.108 4.896 0.108 3.888 0 0.874 0.027 0.92	3 3 3 4 4	0

24634 24635 24636	95360 11310 0.214 16096 95360 0.427 95361 14913 0.208	0 0 0 1 1 2 0 0 21	56 41 10 59 40 13 3 33 4	1 0 14 0 1 0 15 1 0 0 0 0	3 504 0.72 0.72 0.006 0 4 552 0.79 0.79 0.007 0 2 150 0.21 0.21 0.013 0	0 0 0 0.642 0 0 0 1.288 0.943 0.33 0.039 0 0.602 0 1.288 4 0 0 0 0 1.708 0.039 0.032 0.072 1.157 0.92 0.429 0.039 0 0.645 0.027 1.157 4 0 0 1 0 0.446 0 0 0.756 0.069 0.759 0.132 0 0 0 0 0.759 5 0
24636 24637 24638 24638 24638	95161 - 14913 - 0.208 14913	1 1 23 16 46 103 28 39 68	1 31 1 29 57 31 32 76 63	0 0 0 0 0 1 0 0 0 0 0	2 150 0.21 0.21 0.013 0 2 188 0.26 0.26 0.011 0 9 1122 0.62 0.63 0.008 0 9 1084 0.6 0.61 0.008 0	0 1 0 0.44 0 0 0.756 0.000 0.759 0.132 0 0 0 0 0.759 0.259 0 0 0 0 0.759 0.250 0 0 0 0 0.759 0.250 0 0 0 0 0.759 0.250 0 0 0 0 0.759 0.250 0 0 0 0.759 0.250 0 0 0 0.759 0.250 0 0 0 0.759 0 0 0 0.759 0 0 0 0 0.759 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24639 24639 24642	95362 16119 0.129 11472 95362 0.144 95362 11472 0.144 16119 95364 0.11	29 41 72 17 50 110 26 36 63	26 68 53 25 52 25 28 90 53	0 0 0 0 0 0 0 0 1 1 1 1	9 1084 0.6 0.61 0.008 0 9 1133 0.63 0.63 0.008 0 9 1116 0.52 0.52 0.008 0	0 0 0 1184 11092 1248 2448 0736 1248 2209 0 0 0 0 2448 3 0 0 0 0 1256 1111 1312 2359 5088 1584 1249 0 0 0 0 0 2592 3 0 0 0 0 2592 3 0 0 0 0 0 1256 1311 1312 2359 5088 1584 1249 0 0 0 0 0 2592 3 0 0 0 0 0 1256 663 1.6 3.6 655 1596 0.225 0 0.044 0.043 0.027 1366 3 0 0 0 0 0.09 1014 1312 2288 0.644 220 1.749 0 0.044 0.041 0.027 2368 3 0
24639 24642 24642 24643 24643	95362 11472 0.144 16119 95364 0.11 95364 16119 0.11 11218 95364 0.114 95364 11218 0.114	14 42 87 14 41 86	20 67 27 24 68 31		9 1133 0.63 0.63 0.008 0 9 1116 0.52 0.52 0.008 0 8 1017 0.57 0.57 0.008 0 8 1042 0.48 0.49 0.008 0 9 1099 0.61 0.62 0.008 0	0 0 0 1286 0469 16 156 0575 1396 0235 0 0544 0543 0227 136 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24644 24644	31369 95365 0.412 95365 31369 0.412	0 1 1 2 3 10	42 38 14 96 133 38	1 6 5 13 2 6 13 11	3 969 0.45 0.45 0.003 0 8 1615 0.75 0.75 0.005 0	0 0 1238 0 0.012 6036 0856 6128 0.042 0.003 0.346 0.131 0.013 0.346 0.10 0.00 0.00 0.00 0.00 0.00 0.00 0.0
24644 24644 24645 24645 24645	11218 95365 0.088 95365 11218 0.088 95366 15978 0.126	2 3 10 0 1 1 0 1 1	97 131 38 44 35 16 11 9 30	2 6 13 11 1 6 5 13 1 1 1 1	8 1607 0.74 0.75 0.005 0 3 956 0.53 0.53 0.003 0 2 373 0.37 0.38 0.005 0	0 0 0 0.552 0 0.032 0.036 0.253 0.207 0.99 0.039 0.044 0.043 0.027 0.99 6 0
24648 24648 24649 24649	15978 95367 0.109 95367 15978 0.109	3 4 9 2 3 6	27 2 17 16 1 26	0 1 2 1 0 1 1 1	2 349 0.29 0.29 0.006 0 2 308 0.31 0.31 0.006 0	0 0 0 0.222 0 0.032 0.056 0.253 0.207 0.99 0.038 0.544 0.043 0.027 0.99 0.056 0.040 0.060 0.07 0.07 0.09 0.008 0.044 0.043 0.027 0.09 0.008 0.00
24649 24650	10854 95367 0.14 95367 10854 0.14 95368 11455 0.154	2 2 3 0 5	16 8 49 25 10 44 2 69 5	0 0 1 0	2 328 0.27 0.28 0.006 0 3 345 0.34 0.35 0.009 0 2 485 0.81 0.81 0.004 0	0 0 0 0.28 0.099 0.092 0.144 0.368 0.184 1.517 0 0 0 0 1.517 6 0 0 0 0 0.42 0.078 0.064 0.168 0.575 0.23 1.452 0 0 0.043 0 1.452 6 0 0 0 0 0 0.038 0 0 0 0.18 0.046 1.587 0.165 0 0 0 0 0 1.587 5 0
24651 24652 24652 24653 24653	11390 95365 0.412 11505 11310 0.412 11505 11310 0.412 11515 11310 0.412 11516 11310 0.412 11517 0.412	0 0 5 2 3 3 0 1 3	2 57 5 7 525 218 16 612 193 19 606 204	0 0 0 0 7 4 0 7 2 14 6 0 0 2	2 438 0.61 0.61 0.005 0 100 1346 0.53 0.54 0.015 0 122 1589 0.76 0.77 0.014 0 122 1666 0.66 0.67 0.013 0	0 0 0 0.218 0.17 0.18 0.334 0.621 0.046 0.651 0 0.044 0.066 0.027 0.621 4 0 0 0 0 0 0.18 0.077 0.651 4 0 0 0 0 0 0.18 0.077 0.065 0.156 0.084 0.085 0 0.084 0.085 0 0.084 0.085 0.085 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24653 24653 24661	31167 95369 0.397 95369 31167 0.397 11729 65107 0.097	0 0 1 2 2 0 3 0 0	19 606 204 9 493 232	14 7 1 1 2 7 5 1 8 2 0 1 0 114	0 1283 0.51 0.52 0.016 0	0 1 0 1586 0 0.032 0.108 0.388 14.076 6.390 0.546 0.254 0 0 14.076 5 0 0 1 0 8794 0 0 0.005 0.447 1398 6.732 0.546 0.308 0.004 0.027 13938 5 0 0 1 0 7.94 0.078 0.064 0 0.207 1339 7.656 0.273 0.22 0.043 0.256 1339 5 0 1 0 0.794 0.078 0.064 0 0.207 1339 7.656 0.273 0.22 0.043 0.256 1339 5 0 0 1 0 0.794 0.078 0.064 0 0.005 0.
24661 24662 24663 24664	11729 65107 0.097 65107 27006 0.049 27006 29027 0.05	3 0 1	0 0 2	0 3 1 210 0 3 0 158 0 3 0 111	3 151 0.21 0.21 0.020 0 6 247 0.34 0.35 0.024 0 5 195 0.27 0.28 0.026 0 3 172 0.24 0.24 0.017 0 2 418 0.6 0.6 0.005 0	0 1 0 0.291 0117 0 0 0 0 0.333 0 0.044 0 1.079 1.079 10 0 0 0 0 0.033 0 0.044 0 0.001 0.079 1.079 10 0 0 0 0.045 0 0.012 0.001 5.57 5.57 5.07 0 0 0 0 0.030
24665 24666	27006 29027 0.05 29027 65125 0.049 65326 95373 0.099 95373 17605 0.099 17605 65139 0.148	2 1 0	0 0 2	0 3 0 111 2 8 4 41 1 3 0 51 1 5 3 53	5 195 0.27 0.28 0.026 0 3 172 0.24 0.24 0.017 0 2 418 0.6 0.6 0.005 0 2 228 0.38 0.38 0.009 0 2 296 0.41 0.41 0.007 0	0 2 0 0.55 0.117 0 0 0 0 0.333 0 0.112 0 4.266 4.266 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24666 24667 24668 24669	11734 95373 0.049 95373 11735 0.049	3 0 0 20 6 2 24 8 2	0 0 2 0 2 0 1 2 4	1 5 3 53 0 1 0 17 1 4 4 0	2 736 0.61 0.61 0.003 0 2 870 0.72 0.73 0.002 0	0 0 0 0.384 0.0 0 0 0 0 0.00 0.000 0.010 0
24673 24673 24674 24674	11315 95375 0.125 95375 11315 0.125 11314 95375 0.375	1 1 2	38 69 42 52 95 54	2 1 6 1 2 1 12 1	4 1116 0.52 0.52 0.004 0 6 1084 0.5 0.5 0.006 0 6 1075 0.5 0.5 0.006 0 4 1108 0.51 0.51 0.004 0	0 0 0 0088 0248 0349 0359 0072 0 0046 0 0 0 0464 0 0 0 4659 0.28 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24674 24675 24675	\$5375 11215 0.125 \$5375 13375 0.375 \$5375 13314 0.375 \$5375 11314 0.375 \$11532 9.5376 1.196 \$5376 11532 0.196 \$5376 11532 0.196 \$5376 11195 0.296 \$5376 11195 0.296 \$11529 95377 0.241 \$1529 95377 0.241 \$1662 1668 0.07 \$11695 0.05 \$55156 65156 0.05	0 1 2 0 1 0	38 67 41 1 6 55	2 1 6 1 3 3 1 0	4 1108 0.51 0.51 0.004 0 2 351 0.49 0.49 0.006 0 2 491 0.82 0.82 0.004 0	0 0 0 1.5 0 0.032 0.072 0.874 1.353 0.078 0.044 0.28 0.027 1.541 5 0 0 0 0 0 0.0332 0 0.032 0 0.023 0.138 1.815 0.179 0.132 0.043 0 1.815 6 0 0 0 0 0.0332 0 0.0032 0 0.003 0.0059 1.617 0.078 0.132 0.043 0 1.815 6 0
24675 24676 24676 24677	95376 11532 0.196 11195 95376 0.296 95376 11195 0.296 11529 95377 0.107	0 0 0 0 1 0 0 1 0	1 3 49 1 4 53 1 7 57	2 3 2 0 2 2 3 0 4 0 1 0	2 428 0.59 0.6 0.005 0 2 291 0.4 0.41 0.007 0	0 0 0 0.392 0 0 0.033 0.699 1.617 0.078 0.132 0.086 0 1.617 6 0 0 0 0 0.592 0 0.033 0.093 0.132 0.2149 0.078 0.088 0.129 0 1.749 6 0 0 0 0 0.052 0.0032 0.003 0.151 1.881 0.156 0 0 0.043 0 1.881 6 0 0 0 0 0 0.049 0.039 0.032 0.056 0.033 0.151 1.881 0.156 0 0.043 0 1.881 6 0 0 0 0 0.043 0.039 0.032 0.056 0.033 0.158 1.889 0.273 0 0.043 0 1.809 6 0
24677 24678 24678	11529 95377 0.107 17182 95377 0.241 95377 17182 0.241	1 1 1 5 0 0 1 1 1	1 8 33 1 3 30 1 8 38	7 0 1 0 2 1 3 3 7 1 1 0	2 351 0.49 0.49 0.006 0 2 332 0.46 0.46 0.006 0 2 375 0.52 0.52 0.005 0	0 0 0 0.482 0.195 0 0.023 0.059 0.99 0.078 0.044 0.129 0.081 0.99 6 0 0 0 0 0.482 0.039 0.032 0.035 0.023 0.184 1.254 0.273 0.044 0.043 0 1.254 6 0
24678 24678 24678 24681 24696 24697	11662 11668 0.07 11695 65156 0.05 65156 65151 0.049	1 1 0 3 1 1	1 9 103 1 2 6	34 3 1 3 3 19 7 10	5 1120 0.49 0.5 0.004 0 2 729 0.61 0.61 0.003 0 2 542 0.45 0.45 0.004 0	12 0 1 0.35 0.039 0.032 0.032 0.023 0.207 3.399 1.326 0.132 0.043 0.081 3.399 6 0 0 0 0 0.1 0.117 0.032 0.095 0.023 0.046 0.198 0.117 0.835 0.301 0.27 0.836 8 0 0 0 0.098 0.078 0.032 0.036 0.046 0.198 0.117 0.836 0.215 0.088 0.836 8 0
24698 24699	65122 29031 0.049 29031 65105 0.05	1 0 0 1 0 0	0 0 0	0 7 0 172 0 5 0 137	5 381 0.76 0.77 0.013 0 4 290 0.48 0.49 0.014 0	0 1 0 0.245 0.039 0 0 0 0 0 0 0.308 0 4.644 4.644 10 0
24701 24702 24703	29031 0.049 29031 65105 0.05 11732 11734 0.097 11605 11596 0.049 29029 65123 0.047	5 0 1 3 1 1 1 0 0	1 2 6 2 2 21 0 0 3	4 14 4 130 2 2 20 47 0 6 1 311	5 568 0.47 0.48 0.009 0 3 815 0.68 0.68 0.004 0 9 538 0.32 0.33 0.017 0	0 0 0 0.48 0.195 0 0.086 0.023 0.046 0.198 0.156 0.616 0.172 3.51 3.51 10 0 0 0 0.147 0.117 0.092 0.036 0.046 0.046 0.093 0.078 0.088 0.86 1.269 1.269 1.00 0 1 0 0.423 0.039 0 0 0 0 0 0.099 0 0.264 0.043 0.093 8.97 10 0
24706 24706	16009 16095 0.152 16095 16009 0.152	41 120 407 59 103 472	215 26 185 159 31 309	0 3 2 1 3 0 3 1 3 3 2 10 7 11	32 1200 0.56 0.57 0.027 0 37 1312 0.73 0.75 0.028 0	0 2 0 4.864 1.599 3.84 14.652 4.945 0.598 6.105 0 0.132 0.086 0.027 14.652 3 0 0 2 0 5.624 2.301 3.296 16.992 3.657 0.713 10.197 0 0.132 0.043 0.081 16.992 3 0
24707 24707 24708	14430 95383 0.029 95383 14430 0.029 95383 11091 0.162	2 27 117 0 1 125 1 0 127	27 24 23 8 17 2	0 0 1 0 2 13 8 15	8 901 0.5 0.51 0.009 0 7 767 1.1 1.11 0.009 0 7 802 0.37 0.37 0.009 0	0 0 0 0.233 0.078 0.864 4.212 0.345 0.782 0.792 0.278 0.44 0.101 0.297 4.212 3 0 0 0 0 0.203 0 0.022 4.5 0.621 0.552 0.799 0 0 0.043 0 4.5 3 0 0 0 0 1.134 0.039 0 4.572 0.184 0.539 0.078 0.078 0.572 0.344 0.405 4.572 3 0
24709 24709 24713	16009 95383 0.156 95383 16009 0.156 10399 95385 0.017	1 1 229 2 27 95 66 3 0	33 14 23 13 17 22 0 0 25	0 4 0 4 1 0 0 0 0 0 68 94 83 58 1	10 369 0.53 0.54 0.027 0 6 247 0.35 0.36 0.024 0 15 3214 0.89 0.9 0.005 0	0 2 0 1.56 0399 0.012 8244 0.799 0.322 0.799 0 0.176 0 0.186 8.344 1 0 0 0 2 0 0.896 0.799 0.844 14.2 0.799 0.321 0.726 0 0 0 0 0 0.322 1.70 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24713 24713 24714 24714	10399 95385 0.017 95385 10399 0.017 15872 95385 0.133 95385 15872 0.133	29 5 1 29 5 1 62 3 0	2 9 49 2 9 49 0 0 7	68 94 83 58 1 29 67 39 25 1 29 67 39 25 1 66 95 79 55 1	LS 3214 0.89 0.9 0.005 0 LO 2610 0.73 0.73 0.004 0 LO 2610 0.73 0.73 0.004 0 L4 3101 0.86 0.87 0.005 0	0 2 0 1.58 0.99 0.012 8.244 0.799 0.312 0.796 0 0.176 0 0.098 8.244 3 0 0 0 0 0 0.000 8.244 3 0 0 0 0 0 0 0.000 8.244 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24714 24715 24715 24716 24716	95385 15872 0.133 15897 95386 0.08 95386 15897 0.08 10398 95386 0.09 95386 10398 0.09	0 0 0	0 2 47 0 1 39	0 10 0 0 3 17 3 2	14 3101 0.86 0.87 0.005 0 2 614 0.73 0.73 0.003 0 3 728 0.87 0.87 0.004 0 2 725 0.86 0.87 0.003 0 3 724 0.86 0.87 0.004 0	0 0 0 1382 248 0.056 0 0 0.031 2374 438 1397 1485 438 0 0 0 0 0 0.046 1351 0 0 0 0 0.046 1351 0 0 0 0 0 0.046 1351 0 0 0 0 0 0.046 1351 0 0 0 0 0 0 0.046 1351 0 0 0 0 0 0 0.046 1351 0 0 0 0 0 0 0.046 1351 0 0 0 0 0 0 0.046 1351 0 0 0 0 0 0 0.046 1350 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24716 24716 24719 24722	95386 10398 0.09 17334 17322 0.14	1 0 0	0 3 65 0 1 60	0 11 1 1 1 0 0	2 724 0.86 0.87 0.004 0 2 683 0.63 0.63 0.003 0 2 4406 0.61 0.61 0.000 0	8 0 1 0.18 0 0 0 0 0.023 1.327 0.039 0.792 0 0 1.227 6 0 0 0 0 0.023 1.327 0.039 0.792 0 0 0.027 1.427 6 0 0 0 0 0.023 0.000 0.023 0.000 0
24722 24734 24734	95380 10398 10398 17334 17322 0.14 10192 12687 0.58 17180 32044 0.08 32044 17180 0.08 11458 95390 0.27 95390 14426 0.04 95391 14897 0.179	22 4 1 9 2 3 6 3 1	2 2 9 2 0 1 1 1 3	2 5 6 7 0 20 1 10 0 32 2 4	2 683 0.63 0.63 0.003 0 2 4406 0.61 0.61 0.000 0 2 344 0.32 0.32 0.006 0 2 392 0.36 0.36 0.005 0 8 1378 0.38 0.39 0.006 0	0 0 0 0.16 0.351 0.064 0.108 0.046 0 0.033 0 0.88 0.043 0.27 0.88 8 0
24734 24734 24735 24736 24737	11458 95390 0.27 95390 14426 0.04 95391 14897 0.179	2 5 5 1 1 0 4 5 8	111 113 19 95 105 33 100 228 59	1 6 21 10 2 8 22 12 3 3 21 7	7 1475 0.41 0.41 0.005 0	0 0 0 0 16 035 0064 030 0066 0 0 033 0 0 08 0061 027 08 8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24738 24739 24740 24742 24743	14427 95391 0.04 14901 95391 0.169 95391 95390 0.052	4 7 19 6 22 37	122 228 88 38 104 15 60 104 44	4 3 21 7 1 0 2 2 3	13 1895 0.53 0.53 0.007 0 6 808 0.67 0.68 0.007 0	0 0 0 1.99 0.156 0.16 0.28 0.29 0.21 0 2.145 1.089 0.079 0.32 0.946 0.344 2.445 5 0 0 0 0 0 1.99 0.356 0.16 0.288 0.16 0.288 0.244 2.50 0.10 0.20 0.19 0.10 0.10 0.10 0.10 0.10 0.10 0.1
24740 24742 24743	95391 95390 0.052 95390 95392 0.044 95392 16063 0.056	8 28 52 8 28 52	76 112 30 75 112 29	0 3 3 3 0 0 2 0 0 0 2 0	8 955 0.44 0.45 0.008 0 8 953 0.44 0.44 0.008 0	0 0 0 0 0.32 0.312 0.396 1.872 1.748 2.576 0.99 0 0 0.066 0 2.576 5 0 0 0 0 0.048 0.312 0.896 1.872 1.728 2.576 0.99 0 0 0.066 0 2.576 5 0
24744 24745 24747 24747 24748	95393 14426 0.035 16063 95393 0.058 65115 95394 0.049	18 24 36 18 24 36 2 1 1	39 97 69 38 97 69 1 1 3	0 1 1 0 0 1 1 0 1 0 2 145	8 919 0.51 0.52 0.009 0 8 918 0.42 0.43 0.009 0 4 150 0.25 0.26 0.027 0	0 0 0 0.484 0.312 0.312 0.386 1.872 1.744 2.376 0.99 0 0 0.00 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.325% 5 0 0 0 0 0 0.008 0.008 0.325% 5 0 0 0 0 0 0 0.008 0.008 0.325% 5 0 0 0 0 0 0 0 0.008 0.008 0.327% 6 0 0 0 0 0 0 0 0 0.008 0.008 0.327% 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24747 24748	95394 65115 0.049 65116 95394 0.05	0 0 0	0 0 0	0 2 0 117 0 2 0 114	3 150 0.25 0.26 0.020 0 3 147 0.25 0.25 0.020 0	0 2 0 0.147 0 0 0 0 0 0 0 0.088 0 3.159 3.159 10 0 0 2 0 0.15 0 0 0 0 0 0 0.088 0 3.078 3.078 10 0 0 1 0 0.1 0 0.308 0 0 0.132 0.078 0 0.129 1913 1917 10 0
24751 24751 24752 24752 24753	\$5285 18172 0.133 0.06	0 0 0	0 1 1	2 0 3 71 0 3 1 126 0 3 1 125 2 0 4 136 0 0 65	2 177 0.25 0.25 0.011 0 4 194 0.32 0.33 0.021 0 4 194 0.32 0.33 0.021 0 2 67 0.13 0.14 0.030 0 2 67 0.13 0.14 0.030 0 3 714 0.48 0.48 0.004 0 2 618 0.34 0.34 0.003 0	0 2 0 0.147 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24752 24753 24754	95395 65105 0.05 95395 29030 0.05 95394 95395 0.054	1 1 1 1 2 1	0 1 1 1 1 1 1 1 1	0 0 0 65 1 0 2 134 2 13 16 14	4 242 0.4 0.41 0.017 0 2 67 0.13 0.14 0.030 0 4 134 0.22 0.23 0.030 0	0 1 0 0.2 0.09 0 0.018 0 0.021 0.188 0.70 0 0.372 1.572 1.572 1.572 10 0 0 0 0.2 0.018 0.70 0.012 0.018 0.70 0.012 0.018
24754 24759 24760 24764 24765	95394 95395 0.054 95397 15467 0.024 15468 95397 0.024 11062 15495 0.112 31987 14908 0.035	6 7 2 5 7 2 5 0 0	2 3 5 2 3 1 1 0 0	2 13 16 14 1 11 15 9 0 14 88 2	4 134 0.22 0.23 0.030 0 3 714 0.48 0.48 0.004 0 2 618 0.34 0.34 0.003 0 5 304 0.28 0.29 0.016 0 5 709 0.66 0.66 0.007 0	0 0 0 0.072 0.214 0.074 0.012 0.086 0.023 0.023 0.099 0.099 0.008 0.1448 1.448 1.448 10 0 0 0 0 0 0 0.072 0.214 0.024 0.072 0.046 0.080 0.073 0.024 0.024 0.025 0.028 0.027 0.084 0.075 0.084 0.075 0.084 0.075 0.084 0.075 0.084 0.085 0.
24765 24766 24767 24768	31987 14908 0.035 6704 65185 0.026 16370 65136 0.099 65136 11763 0.098	58 0 0	0 0 35 2 1 4	29 0 0 22 6 37 18 0	5 304 0.28 0.29 0.016 0 5 709 0.66 0.66 0.007 0 3 492 0.68 0.69 0.006 0 2 208 0.35 0.35 0.010 0 2 189 0.38 0.38 0.011 0	0 0 0 0.375 2.242 0 0 0 0 0.1555 1.311 0 0 0.594 2.242 1 0 12 0 1 0.054 0.242 1 0 0 0 0 0.045 0.023 0.122 0.234 1.828 0.70 0 1.628 8 0 0 0 0 0.046 0.023 0.122 0.234 1.828 0.70 0.1528 8 0 0 0 0 0 0.033 0 0.044 0.086 1.701 1.701 1.0 0 1 0 0 1 0 0.040 0.039 0 0 0 0 0 0.044 0.044 1.755 1.755 1.755 1.0 0
24768 24769 24771	65136 11763 0.098 10784 25001 0.047 10896 18600 0.026	1 0 0 30 1 0	0 0 0	0 1 1 65 3 11 26 21	3 492 0.68 0.69 0.006 0 2 208 0.35 0.35 0.010 0 2 189 0.38 0.38 0.011 0 4 796 0.74 0.74 0.005 0 6 2367 0.62 0.62 0.007 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24772 24773 24774	18600 10895 0.023 10895 19200 0.022 19200 10893 0.02	65 2 1 0 0 0	0 1 155 0 1 134 2 1 3	89 0 75 48 1 0 28 16 0	165 2367 0.62 0.62 0.007 0 155 1949 0.61 0.61 0.008 0 2 580 0.35 0.35 0.003 0 3 999 0.59 0.6 0.003 0	0 0 0 0.418 2.17 0.02 0 0 0.088 2.17 0.48 1.18 0.457 1.17 1 0 0 0 0 0.08 0.17 0.48 1.18 0.457 1.17 1 0 0 0 0 0 0 0.18 0.17 0.48 1.18 0.457 1.17 1 0 0 0 0 0 0.18 0.17 0.48 1.18 0.457 1.17 1 0 0 0 0 0 0.18 0.18 0.18 0 0 0 0 0.01 0.18 0.17 0.18 1.18 1.18 1.18 1.18 1.18 1.18 1.18
24776	15413 6232 0.074 6232 15011 0.061	0 0 0 4 2 1 4 2 1	2 1 24 2 1 0 2 1 0	0 28 16 0 3 318 25 4 1 3 318 25 4 1	L6 669 0.46 0.48 0.024 0 L6 669 0.56 0.57 0.024 0	0 2 0 1.184 0.156 0.064 0.036 0.046 0.023 0 0.117 13.992 1.075 0.108 13.992 8 0 0 0 0.276 0.108 0.156 0.064 0.035 0.045 0.023 0 0.117 13.992 1.075 0.108 13.992 8 0
24778 24779 24780	15506 19070 0.266 19070 15413 0.101 10013 10014 0.091	0 0 0	1 0 0	2 37 21 0 2 37 21 0	3 373 0.16 0.16 0.008 0 3 373 0.16 0.16 0.008 0 6 756 0.42 0.42 0.008 27	0 0 0 0 0798 0 0 0 0023 0 0 0.078 1.528 0.903 0 1.528 8 0 0 0 0 0 0.333 0 0 0.0023 0 0 0.078 1.528 0.903 0 1.528 8 0 0 0 1 0.546 1.248 2.4 0.756 0.023 1.357 0 0.099 0 0.043 0 2.4 2 0
24780 24782	10014 10013 0.091 11226 95411 0.023	52 75 21 59 68 27 26 12 0	1 53 0 0 53 0	1 2 3 1 0 0 0 0	7 797 0.89 0.89 0.009 27 3 382 0.53 0.53 0.008 0	0 0 1 0.596 1.246 2.756 0.972 0.023 1.219 0 0.039 0.088 0.129 0.027 2.301 1 0 0 0 0 0 0.069 1.014 0.384 0 0 1.219 0 0 0 0 0 0 0 1.219 5 0
24783 24784 24785	10014 10013 0.091 11226 95411 0.023 95411 11228 0.089 14855 11226 0.079 18544 27546 0.241	16 33 3 14 11 4 1 19 15	0 36 0 0 23 0 0 20 0	0 0 0 0 0 0 1 0 0 0 0 0	3 280 0.26 0.26 0.011 0 2 321 0.3 0.3 0.006 0 2 190 0.26 0.27 0.011 0	0 0 1 0.637 2.301 2.376 0.972 0.023 1.229 0 0.039 0.088 0.339 0.027 2.301 1 0 0 0 0 0 0.009 1.044 0.384 0 0 0 1.239 0 0 0 0 0 0 1.239 5 0 0 0 0 0 0 0 0.239 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24787 24787 24789	15886 95412 0.039 95412 15886 0.039	0 2 1 0 3 0 0 0 0	1 6 31 1 5 23 7 130 451	147 7 1 1 98 3 18 0 134 186 0 0 3	7 249 0.35 0.36 0.028 0 6 276 0.38 0.39 0.022 0 81 2005 0.8 0.81 0.015 13	0 2 0 0.273 0 0.064 0.036 0.023 0.138 1.023 5.733 0.308 0.043 0.027 5.733 7 0 0 2 0 0.234 0 0.096 0 0.023 0.115 0.759 3.822 0.132 0.774 0 3.822 7 0 0 0.000
24789 24789 24792	16349 95413 0.049 95413 16349 0.049 95412 95414 0.189	0 0 0	3 102 312 0 2 13	145 251 16 0 3 82 31 16 0	80 2627 1.05 1.06 0.011 13 6 315 0.44 0.45 0.019 0	2 1 1 1519 0 0 0 0.161 2799 14883 5.225 8.184 0 0 14883 6 0 2 1 1 147 0 0 0 0.060 2.346 10296 5.655 11.044 0.688 0 11.044 8 0 0 1 1 0 1.134 0.019 0 0 0 0.046 0.429 1.198 1.384 0.688 0 1.218 7 0 0 1 0 1.134 0.019 0 0 0 0.046 0.429 1.198 1.384 0.688 0 1.218 7 0 0 0 0 0.046 0.429 1.198 1.384 0.688 0 1.218 7 0 0 0 0 0.046 0.429 0.42
24792 24793 24794 24796	95414 95412 0.189 95414 95413 0.038 16350 95414 0.046 10808 95415 0.078	0 0 0	0 1 15 0 3 40	56 105 16 0 25 74 1 1	2 122 0.17 0.17 0.016 0 8 710 0.99 1 0.011 0 6 529 0.73 0.74 0.011 0 10 727 0.51 0.51 0.014 0	0 1 0 0.378 0.17 0.012 0 0 0.023 0.0091 1.17 0 0.215 0.654 1.17 7 0 0.00
24796	95415 10808 0.078	19 3 1 7 3 2 1 0 0	0 5 97 0 5 36 0 4 5	66 18 59 8 1 84 0 12 4 31 8 4 1	6 362 0.5 0.51 0.017 0	3 1 1 0.468 0.273 0.096 0.072 0 0.115 1.188 3.7/6 0 0.516 0.108 3.7/6 / 0 3 1 0.176 0.039 0 0 0 0.092 0.155 1.209 0.352 0.172 0.027 1.209 7 0
24797 24798 24798	95415 11154 0.088 95412 95415 0.056 95415 95412 0.056 65113 95418 0.105	18 0 0 5 3 2 1 3 1	1 8 98 1 5 34 1 1 1	52 1 24 8 102 1 9 3 63 25 35 0	7 515 0.72 0.72 0.014 0	3 1 1 0.616 0.702 0 0 0.023 0.184 3.234 2.028 0.044 1.032 0.216 3.234 6 0 3 2 1 0.336 0.195 0.096 0.072 0.023 0.115 1.122 3.978 0.044 0.387 0.081 3.978 7 0
24803 24803	65113 95418 0.105 95418 65113 0.105	0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	63 25 35 0 0 3 0 232 0 4 1 195 0 0 0 203 0 0 0 134	5 365 0.51 0.51 0.014 0 6 236 0.33 0.34 0.025 0 6 198 0.28 0.28 0.030 0 6 206 0.29 0.29 0.029 0 4 138 0.19 0.2 0.029 0	0 2 0 0.63 0 0 0 0 0 0 0 0.132 0 6.264 6.264 10 0 0 3 0 0.63 0 0 0.036 0 0 0.066 0 0.176 0.043 5.265 5.265 10 0
24797 24797 24798 24798 24803 24803 24804 24804 24804 24805 24805	95418 65113 0.105 65112 95418 0.093 95418 65112 0.093 11771 95419 0.098 95419 11771 0.098	4 0 0 1 2 2 1 2 3	0 0 0 2 2 3	0 0 0 134 0 0 12 53 0 1 2 59	6 198 0.28 0.28 0.030 0 6 206 0.29 0.29 0.29 0.29 0 0.29 0.29 0 0.29 0 0.29 0 0.20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 1 1 0.28 0.099 0.096 0.096 0.023 0.033 0.033 2.487 1.1 1.505 0 2.467 7 0 0 0 2 0 0.63 0 0 0 0 0 0 0 0 0 0 0 0 0 0 2.467 7.1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24806 24806 24807	95419 11771 0.098 11722 95419 0.191 95419 11722 0.191	1 2 3 1 3 3 1 4 2	1 3 1 1 3 1 2 2 3	0 1 2 59 0 1 4 41 0 0 12 46 0 0 0 18	2 504 0.7 0.7 0.004 0 2 615 0.85 0.86 0.003 0 2 495 0.69 0.69 0.004 0 2 464 0.77 0.78 0.004 0 2 265 0.44 0.45 0.008 0	0 2 0 0.538 0.0 0.008 0 0.006 0 0.006 0 0.006 0 0.276 0.013 5.265 5.265 100 0 0 2 0 0.538 0.255 0 0.005 0 0.046 0 0 0 0 0 0 5.461 100 0 0 0 0 0.008 0.009 0.006 0.007 0.008 0.004 0.009 0 0 0 0 5.461 1.00 0 0 0 0 0.008 0.009 0.006 0.007 0.008 0.004 0.009 0 0 0 0 0.518 1.461 1.461 10 0 0 0 0 0.008 0.009 0.006 0.007 0.008 0.004 0.009 0 0 0 0 0.518 1.461 1.461 10 0 0 0 0 0.008 0.009 0.006 0.008 0.009 0.009 0 0 0 0.518 1.461 1.461 10 0 0 0 0 0.008 0.009 0.006 0.008 0.009 0.009 0 0 0.518 1.461 1.461 10 0 0 0 0 0.008 0.009 0.006 0.008 0.009 0.009 0 0 0.008 0.009 0.0
24807 24808 24808 24811	95419 11722 0.191 17206 95419 0.101 65111 95419 0.197 95419 65111 0.197	1 3 3 1 29 2 0 13 0 1 1 29 0 0 0 1 29 1 52 1 2 1 1 3	0 0 0 1 1 0 0 0 0	0 0 0 18 0 0 0 34 0 0 0 24 1 6 2 19	2 255 0.44 0.45 0.008 0 2 502 0.84 0.84 0.004 0 2 303 0.51 0.51 0.007 0 2 615 0.68 0.69 0.003 0	0 0 0 0.518 0.039 0.044 0.072 0.046 0.045 0.099 0 0 0.518 1.441 1.441 1.00 0 0 0 0 0.518 0.039 0.044 0.100 0.023 0.069 0.033 0 0.0244 0.068 1.939 1.539 1.00 0 0 0 0.045 0.039 0.045 0.039 0.045 0.039 0.045 0.039 0.045 0.039 0.045 0.039 0.045 0.039 1.539 1.00 0 0 0 0.038 0.039 0.039 0.039 0.045 0.039 0.044 0.072 1.107 1.107 1.00 0 0 0 0 0.038 0.039 0.138 0.072 0.046 0.046 0.039 0 0 0.0518 1.242 1.342 1.00 0 0 0 0 0.048 0.039 0.044 0.039 0 0 0 0.0518 1.242 1.342 1.00 0 0 0 0 0 0.048 0.039 0
24811 24811 24812	14915 95421 0.093 95421 14915 0.093 15852 95421 0.094	30 2 1 52 1 2 19 1 3	1 2 7 2 4 3 2 6 3	1 6 2 19 1 4 2 30	2 615 0.68 0.69 0.003 0 3 450 0.42 0.42 0.007 0 2 455 0.51 0.51 0.004 0	0 0 0 0.024 131 0.084 0.07 0.00 0 0 0 0 0 0 0.085 131 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24812 24813	95421 15852 0.094 65111 95420 0.194	20 3 2 30 1 1	1 3 8	1 4 2 30 1 4 2 21 1 8 2 32 0 2 0 17 0 2 0 23	3 677 0.63 0.63 0.004 0 2 359 0.6 0.6 0.006 0 2 295 0.59 0.59 0.007 0	0 0 0 0.79 2.028 0.012 0.072 0.066 0.092 0.099 0.019 0.176 0.066 0.81 2.028 1 0 0 0 0 0.188 0.074 0.092 0.096 0.096 0.019 0.176 0.066 0.81 2.028 1 0 0 0 0 0.188 0.074 0.074 0.072 0.074 0.074 0.074 0.074 0.075 0.075 0.744 1 0 0 0 0 0 0.188 0.074 0.075 0
24815 24815	58490 11722 0.191	36 1 0 3 1 0 4 1 1	0 1 1 3 21 79 1 14 35	0 2 0 23 13 26 10 4 15 34 9 6	2	0 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24816 24816 24826	32118 95425 0.148 95425 32118 0.148 10105 95427 0.127	4 1 1 3 1 0 1 0 0	1 14 35 3 21 79 2 11 46	15 34 9 6 13 26 10 4 8 18 7 1	5 1374 0.76 0.77 0.004 0 4 1495 0.69 0.69 0.003 0 5 1177 0.55 0.55 0.004 0 2 1150 0.53 0.53 0.002 0	0 0 0 1.84 0.17 0.02 0 0.00 0.00 0.00 0.00 0.00 0.00 0
24826 24827 24827	95427 10105 0.127 11900 95427 0.133 95427 11900 0.122	0 0 0 0 2 0 1 1 1 0		8 10 1 0 9 15 4 4 8 18 7 2	2 1150 0.53 0.53 0.002 0 2 1052 0.49 0.49 0.002 0 3 1338 0.62 0.62 0.002 0 15 2615 1.09 1.1 0.006 10 19 2387 0.66 0.67 0.008 10	0 0 0 0.254 0 0 0 0 0.138 0.594 0.312 0.44 0.043 0 0.594 6 0 0 0 0 0.266 0.078 0 0 0 0 0.161 0.66 0.351 0.66 0.172 0.108 0.66 6 0 0 0 0 0.108 0.069 0.079 0.0199 0.
24833 24833	11957 95429 0.105 95429 11957 0.105	1 1 0 10 1 1 10 6 2	0 7 20 3 12 47 3 53 128 7 74 301 0 5 17	9 15 4 4 8 18 7 2 61 59 58 47 1 66 75 20 9 1 3 26 0 0 1 74 0 15 0 147 0 15 0 47 2 32	2 1052 0.49 0.002 0 3 1338 0.62 0.62 0.002 0 15 2615 1.09 1.1 0.006 10 19 2387 0.66 0.67 0.008 10	0 0 0 0.554 0 0 0 0.188 0.594 0.312 0.44 0.043 0 0.554 6 0 0 0 0 0 0.188 0.594 0.312 0.44 0.043 0 0.554 6 0 0 0 0 0.554 0.312 0.40 0.45 0.056 6 0 0 0 0 0.554 0.312 0.40 0.45 0.45 0.45 0.45 0.45 0.45 0.45
24837 24838	95431 95430 0.178 95431 16352 0.103 11819 95431 0.208	0 0 0 5 0 0 6 0 0	0 5 17 0 1 2 0 0 1 0 0 0	3 26 0 0 1 74 0 15 0 147 0 15 0 47 2 32 1 82 0 34	2 758 1.05 1.06 0.003 0 4 396 0.66 0.67 0.010 0 7 569 0.95 0.96 0.012 0 3 509 0.85 0.85 0.006 0 5 478 0.66 0.67 0.010 0	u u u u.596 u u 0 0 0.115 0.561 0.117 1.144 0 0 1.144 8 0 0 1 0 0.412 0.195 0 0 0.023 0.066 0.033 3.256 0 0.405 3.256 8 0 0 1 0 1.456 0.224 0 0 0 0.033 0 6.468 0 0.405 6.488 8 0
24838 24840 24840	95431 11819 0.208 95429 95431 0.093 95431 95429 0.093	1 0 0 1 0 0 1 0 0	0 0 0 0 1 2 0 0 0	0 47 2 32 1 82 0 34 0 112 0 2	4 396 0.66 0.67 0.010 0 7 569 0.95 0.96 0.012 0 3 509 0.85 0.85 0.006 0 5 478 0.66 0.67 0.010 0 5 358 0.6 0.6 0.014 0	0 0 1 1995 039 0312 072 0815 1702 933 2574 3.3 086 0249 9931 6 0 0 0 0 0 0585 0 0 0 0 0 0 0115 046 0317 144 0 0 0 1144 8 0 0 0 1 0 0 0585 039 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24841	11812 15766 0.049 31308 95432 0.208 95432 31209	0 0 0 0 33 12 1 16 16	0 1 2 0 0 0 0 18 27 10 23 5 1 23 5 1 26 42 8	1 82 0 34 0 112 0 2 0 145 0 4 3 1 12 1 3 1 10 1	5 336 0.6 0.6 0.614 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0234 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24844 24844	95432 31508 0.208 11032 95432 0.232 95432 11032 0.232	0 0 10 0 8	23 5 1 23 5 1 26 42 8	3 1 10 1 2 1 10 1 3 1 12 1	2 492 0.55 0.55 0.004 0 2 405 0.45 0.45 0.005 0 3 635 0.71 0.71 0.005 0	0 0 0 0.416 0.099 0.512 0.576 0.529 0.115 0.033 0.117 0.044 0.43 0.027 0.576 5 0 0 0 0.464 0 0 0.36 0.529 0.115 0.033 0.033 0.078 0.044 0.43 0.027 0.579 4 0 0 0 0 0.696 0 0 0.288 0.598 0.966 0.264 0.117 0.044 0.516 0.027 0.966 5 0
24845 24846	93432 11032 0.2 95433 0.2 95433 10856 0.2 95433 27508 0.15 95433 27508 0.15 95432 95433 0.5 95432 0.5 10857 95434 0.184	1 30 37 0 81 61 0 49 57	19 10 18 16 11 27 24 26 25	3 4 8 4 3 4 8 4	4 496 0.41 0.42 0.008 0 7 981 0.82 0.82 0.007 0 6 1018 0.85 0.85 0.006 0	0 0 0 0.666 0 0 0 0.858 0.529 0.111 0.033 0.078 0.084 0.03 0.077 0.529 4 0 0 0 0 0.058 0.007 0.058 0.007 0.058 0.007 0.058 0.007 0.058 0.007 0.058 0.007 0.058 0.007 0.058 0.007 0.0
24846 24847 24847	95433 27508 0.15 95432 95433 0.5 95433 95432 0.5	0 14 31 0 33 4 1 16 6	19 10 19 0 0 10 8 16 7	3 1 6 1 0 0 0 0 0 0 0	3 416 0.29 0.29 0.007 0 2 116 0.19 0.2 0.017 0 2 232 0.39 0.39 0.009 0	0 0 0 65 0 0.48 1116 0.437 0.31 0.027 0.117 0.034 0.218 0.027 1.115 3 0 0 1 0 1 0 1.009 0.512 0.106 0.33 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0.1066 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
24848 24848 24849	10857 95434 0.184 95434 10857 0.184 14383 95434 0.297 95434 14383 0.297	12 10 0 10 16 0	0 0 0 0 0 25 0 0 26	8 12 5 0 5 14 10 0	2 116 0.19 0.2 0.017 0 2 726 1.04 1.04 0.003 0 3 852 1.22 1.22 0.004 0 2 798 1.14 1.14 0.003 0 3 967 1.38 1.39 0.003 0 2 326 0.54 0.55 0.006 0	0 0 0 0 0.812 0 1.056 0.429 0.414 0.821 0.33 0.117 0.044 0.516 0.027 1.056 2 0 0 0 0 0.416 0.099 0.512 0.576 0.39 0.115 0.039 0.115 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.039 0.041 0.039 0.041 0.039 0.047 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031 0.039 0.041 0.031
24849	14383 95434 0.297 95434 14383 0.297 27511 95434 0.375 10862 95437 0.162	1 30 37 0 81 61 0 49 57 0 14 31 0 33 4 1 16 6 12 10 0 10 16 0 10 1 0 10 0 1 0 1 0 1 0 1 0 1	2 2 32 2 2 32	8 12 5 0 0 3 0 0	3 446 0.29 0.29 0.007 0 2 136 0.19 0.2 0.017 0 2 233 0.39 0.39 0.009 0 2 738 1.04 1.04 0.003 0 3 852 1.22 1.22 0.004 0 2 798 1.14 1.14 0.003 0 3 967 1.38 1.39 0.003 0 2 3.26 0.54 0.55 0.006 0 12 485 0.81 0.83 0.025 0	0 1 0 0 6.6 0 0.48 1116 0.437 0.23 0.87 0.117 0.244 0.358 0.027 1116 3 0 0 0 1 0 1 0.166 12 0 0 0 0 0 0 0 0 0.166 12 0 0 0 0 0 0 0 0 0.166 12 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
144811 2 144814 14481 144814 14481 144814 14481	11515 95415 0.088 15115 11515 0.088 15115 11515 0.088 15115 11515 0.088 15115 11515 0.088 15115 11515 0.088 15115 1515 0.088 15115 0.088 15115 0.088 15116 0.088 15116 0.088 15117 0.088 1	0 6 1 0 6 1	0 0 25 0 0 26 2 2 32 2 2 33 4 6 331 2 3 308 2 2 310 4 7 405 0 1 76 0 22 124 0 41 116 1 0 7	2 1 2 1 1 0 1 1 0 1 0 1 2 0 1	11 421 0.7 0.72 0.026 0 11 418 0.7 0.71 0.026 0	0
24852 24857 24858	95437 10862 0.162 10866 95437 0.209 95437 10866 0.209 27453 95437 0.555 27442 31142 0.416 31142 27442 0.416 10728 27696 0.477 14836 14837 0.256 10742 14836 0.326	3 5 2 1 0 0 0 0	4 7 406 0 1 76 0 22 124	3 1 4 2 1 1 0 2 1 0 1 0 0	14 589 0.98 1 0.024 0 3 110 0.22 0.23 0.027 0 5 211 0.35 0.36 0.024 0	0 2 0 1780 0182 0182 0282 0384 0384 0385 0384 0385 0384 0385 0384 0385 0384 0385 0384 0385 0385 0385 0385 0385 0385 0385 0385
24858 24861	31142 27442 0.416 10728 27696 0.477	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 41 116 1 0 7	1 2 0 0	5 227 0.38 0.39 0.022 0 5 227 0.62 0.62 0.004 0 4 157 0.32 0.33 0.005 0	
24862 24863 24865	14836 14837 0.256 10742 14836 0.326 14837 95438 0.261 3	90 0 0 70 0 0	0 0 1 0 0 3	1 3 3 3 1 3 3 3 2 5 7 2 1	4 157 0.22 0.22 0.025 0 4 159 0.22 0.23 0.025 0 15 817 0.76 0.77 0.018 0	0 0 0 0594 0 0.448 0 0.223 0 0.214 0.214 0.112 0.559 0.031 0.559 9 0 0 2 0 1.204 0.174 0.075 0.001 0.559 9 0 0 0 0 0.031 0.059 0.112 0.129 0.001 1.575 0 0 0 0 0.031 0.079 0.112 0.129 0.001 1.571 1 0 0 2 0 1.304 3.51 0 0 0 0 0.033 0.009 0.112 0.129 0.001 1.51 1 0 0 1 0 0.009 0.078 0.009 0.112 0.129 0.001 1.51 1 0 0 1 0 0.009 0.078 0.009 0.078 0.22 0.031 0.004 1.443 1 0 0

24865 24866	95438 1 10649 9	4837 0.2 5438 0.2	44 364	0 2	0	0 0 1 1	8 8	3 8 3 7	8 4 8 4	18 15	693 668	0.64 0.66 0.026 0.62 0.63 0.022	0	0	2 0 2 0	2 66 1/	i.575 i.196 0.i	0 0 064 0	0.023	0 0.264 0.023 0.264	0.117 0.117	0.352 0.344 0.308 0.344	0.108	16.575 14.196	1 0 1 0
24866 24866 24867 24867 24867 24868	95438 1 10649 9 95438 1 131217 9 95438 1 131218 1 131311 1 13131 1 131311 1 131311 1 131311 1 13131 1	6689 2.2 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	44 212 59 62 59 159 08 78	0 0 2 0	0 0	0 0 0 0 0 1 0 0	3 1 1 0	1 3 0 1 0 1 0 0	5 1 0 0 1 1 0 0	9 2 6 3	668 641 92 242 84	0.59 0.6 0.014 0.13 0.13 0.022 0.4 0.41 0.025 0.14 0.14 0.036 0.22 0.23 0.038	0 0	0 0 0	1 0 2 0 2 0 3 0	2.196 8 0.518 2 1.554 6 1.524 3	1.268 1.418 i.201 0.1 1.042 i.772	0 0 0 0 064 0 0 0	0 0	0 0.099 0 0.033 0.023 0.033 0 0	0.039 0 0	0.132 0.215 0.044 0 0.044 0.043 0 0	0.027 0 0.027 0 0	8.268 2.418 6.201 3.042 5.772 1.872 19.929 22.152 22.659 19.422	1 0 1 0 1 0 1 0
24868	31206 1 31206 3 31201 9	0651 0.5 1208 0.4 5439 0.2	08 148 79 48 67 511	0 0 10	0 0 2	0 0 0 2 3	0	0 1 0 0 1 2	1 0 0 0 2 4	6 2 21	76	0.22 0.23 0.038 0.11 0.11 0.026 0.88 0.9 0.026 0.84 0.87 0.030 0.74 0.76 0.036 0.59 0.61 0.031	0	0	3 0 2 0 2 0	3.048 5 0.958 1 5.607 15 6.141 22 7.464 22 6.22 15	i.772 i.872 i.929 0	0 0 0 0 0.32 0.072	0 0.046	0 0 0 0 0.069 0.198	0.039	0.044 0.043 0 0 0.088 0.086	0 0 0.108 0.081	5.772 1.872 19.929	1 0 1 0 1 0
24870 24870 24871 24871 24872 24872	95439 3 10643 9 95439 1 10642 9	1201 0.2 5439 0.3 0643 0.3 5439 0.3	11 581 11 498 88 40	9 10	3 2	3 2 2 3 0 0	3 6	1 1 1 1 1 2	1 3 2 3 3 4	24 20 2	793 757 664 640 153 240 89 63	0.84 0.87 0.030 0.74 0.76 0.036 0.59 0.61 0.031 0.26 0.26 0.013	0	0	3 0 3 0	7.464 22 6.22 15	1.872 1.929 0 1.152 0.1 1.659 0.1 1.422 0 1.56 1.886 1.457 1.145 1.198	0.072 288 0.108 288 0.108 0.32 0.072	0.046 0.069 0.069 0.046	0.069 0.198 0.046 0.099 0.046 0.099 0.069 0.198	0.039 0.039 0.039 0.039	0.088 0.086 0.044 0.043 0.044 0.086 0.088 0.129	0.081 0.081 0.108	22.659 19.422 1.56	1 0 1 0
24872 24873 24873	95439 1 10633 9 95439 1	0642 0.3 5439 0.3 0633 0.3	88 74 43 63 43 55	0	0	0 0	0	0 0	1 0 0 0	3 2 2	240 89 63	0.26 0.26 0.013 0.33 0.34 0.013 0.15 0.15 0.022 0.09 0.09 0.032	0	0	1 0 2 0 3 0	1.164 2 0.686 2 0.686 2	1.886 1.457	0 0	0	0 0	0	0 0.043 0 0	0	1.56 2.886 2.457 2.145 3.198	1 0 1 0
24874 24874 24875	10635 1 10639 1 11533 2	0639 0. 0635 0. 0200 (53 82 53 46 0.1 0	0	0	0 0 0 0 0 1	0 0 52	0 0 0 0 0 19	0 0	3 2 3	108	0.09 0.09 0.032 0.18 0.19 0.028 0.09 0.09 0.038 1.17 1.18 0.003 0.68 0.68 0.003	0	0 0 8	2 0 3 0 0 1	0.776 1.164 0.686 0.686 1.59 1.06 0.3 0.3 0.39 0.39	1.198 1.794 0	0 0	0	0 0 0 0 0.023 1.716 0.069 1.221	0	0 0 0 0 0.836 0	0	3.198 1.794 1.716 1.221 1.716	1 0 1 0 6 0
24875 24876 24876	20200 1 20200 2 27430 2	1533 (7430 0. 0200 0.	0.1 0 13 0 13 0	0	0	0 3 0 1 0 3	37 52 37	5 27 0 19 5 27	0 0	3 3 3	984 952 984 952	1.41 1.41 0.003 1.13 1.14 0.003	0	8 8 8	0 1 0 1 0 1	0.3 0.39 0.39	0	0 0 0 0	0	0.069 1.221 0.023 1.716 0.069 1.221	0.195 0 0.195	0.836 0 1.188 0 0.836 0 1.188 0	0	1.221	6 0 6 0 6 0
24873 24874 24874 24874 24875 24875 24876 24884 24884 24885 24886 24887 24887	15850 6 65124 2 11198 2	5439 0.3 0542 0.3 5639 0.3 0639 0.0 0635 0.0 0200 1 1533 1 1533 0.3 0200 0.0 1533 0.3 0200 0.0 1533 0.3 0200 0.0 1533 0.3 0400 0.0 1534 0.0 1535 0.0 1536 0.0 1537 0.0 1537 0.0 1538 0.0	05 4 49 4 25 0	0	0	0 0 0 1 7	0 60	0 0 0 0 0 0 1	0 61 0 0	2 2 2	952 114 105 190	0.16 0.16 0.018 0.15 0.15 0.019 0.26 0.27 0.011 0.14 0.14 0.031	0	0	1 0 1 0	0.5	1.156 1.156 0	0 0	0.023	0 0 0 0 0.161 1.98 0 2.673	0	0 0 0 0 0.044 0	1.647 1.647 0	1.647 1.647 1.98 2.673	10 0 10 0 6 0
24890 24891	27424 1 23563 1 23562 2	4119 0 6332 0.0 3563 0.0	0.5 0 96 22 45 3	0 16 1	0 6 1	1 4 6 25 1 6	95 77 25	0 0 21 928 5 293	0 0 17 5 0 1	3 47 14	186 1786 293 223 1184	0.14 0.14 0.031 0.26 0.26 0.016 0.66 0.68 0.026 0.24 0.26 0.048	0 7 0	0	1 0 2 1 4 0	1.5	0 1.858 0.1 1.117 0.1	0 0 512 0.216 032 0.036	0.023 0.138 0.023	0.092 3.135		0 0		3 135	6 0 8 0 8 0
24891 24892 24893	23563 2 17046 2 14813 9	3562 0.0 7687 0.0 5500 0.3	45 2 94 30 33 183	1 7 4	1 7 0	0 1 5 8 1 1	3 16 1	1 196 12 141 0 3	0 0 24 17 1 4	9 11 8	223 1184 1025	0.37 0.39 0.040 0.66 0.66 0.009 1.14 1.15 0.008	0 0 2	0 0	4 0 0 0 0 1	0.405 0 1.034 2.664 3	1.858 0.1 1.117 0.1 1.078 0.1 1.17 0.1	512 0.216 032 0.036 032 0.036 032 0.036 224 0.252 128 0	0 0.115 0.023	0.575 2.541 0.138 0.825 0.023 0.099 0.184 0.528 0.023 0.033	0.039 0.468 0	8.624 0 6.204 1.032 0.132 0.043	0.459 0.108	40.832 12.892 8.624 6.204 7.137	8 0 8 0 1 0
24893 24894 24894 24895	95500 1 12096 9 95500 1	6332 0.0 3563 0.0 3562 0.0 7687 0.0 5500 0.3 4813 0.3 5500 0. 2096 0. 5500 1.2 2097 1.2	33 318 39 84 39 42 42 234	13 7 3	0	0 0	0	0 0 0 0	0 1 0 0 0 0	13 4 2	1025 1284 604 471 734	1.14 1.15 0.008 1.43 1.44 0.010 0.67 0.68 0.007 0.44 0.44 0.004 1.05 1.06 0.012 0.72 0.73 0.010	0	0	1 1 0 0 0 0	1.034 2.664 4.329 1.56 0.78 11.178 7.452	1.402 0.1 1.276 0.1	416 0 224 0 096 0 192 0	0	0 0	0	0.044 0	0.027	12.402 3.276	1 0 1 0 1 0
24895 24896 24897 24898	95500 1 11668 6704 1	2097 1.2 6704 0.0 1664 0.0 7196 0.0	42 141 55 0 33 0	0 0	0	1 1 2 3 0 2	1 41 36	0 3 40 38 34 0	1 4 18 0 0 0	6 5 3	607 1316 825 162	0.72 0.73 0.010 1.1 1.1 0.004 0.82 0.83 0.004	0	0 12 12	0 0 0 1 0 1	7.452 5 0.275 0.099 0.364 0	i.499 0.1 0	064 0 0 0	0.023 0.046 0	0.023 0.033 0.069 1.353 0.046 1.188	0 1.56 1.326	0.132 0.043 1.672 0.774 0 0	0.108	5.499 1.672 1.326	1 0 8 0 7 0
24898 24908	16331 1 17196 1 65211 1	7196 0.0 6331 0.0 1639 0.0 5211 0. 0000 0.0 1651 0.0	52 1 52 1 42 0	0 1 0	0 0 1	0 0 0 2 0 1	0 9 32	0 162 2 201 18 1	4 5 0 0 0 4	7 9 2	162 201 659	0.22 0.23 0.043 0.34 0.35 0.045 0.55 0.55 0.003	0	0	4 0 4 0 0 0	0.468 0		0 0 032 0 0 0.036	0	0 0 0.046 0.297 0.023 1.056	0.078 0.702	7.128 0.172 8.844 0 0.044 0	0.135 0 0.108	7.128 8.844 1.056	8 0 8 0 6 0
24909 24910 24910 24911	15466 6 11651 6 60000 1 60000 6	5211 0. 0000 0.0 1651 0.0 5101 0.0	03 1 68 3 68 0 76 3	1 1	1 0 1	0 1 0 1 0 1	8 18 8	18 U 4 25 6 16 4 25	2 8 2 1 2 0 2 1	2 2 2	698 574 487 574	0.58 0.58 0.003 0.96 0.96 0.003 0.97 0.98 0.004 0.96 0.96 0.003 0.81 0.81 0.004	0	0	0 0	0.136	0.039 0.1 0.117 0.1 0.1117 0.1	0 0.036 032 0.036 032 0.036 032 0.036 032 0.036 032 0.036	0.023 0 0	0.023 0.99 0.023 0.264 0.023 0.594 0.023 0.264		0 0.086 1.1 0.086 0.704 0.086 1.1 0.086 0.704 0.086 0.176 0.043 0.176 0.043	0.216 0.027 0 0.027 0	1.638 9.126 5.499 1.672 1.326 7.128 8.844 1.056 0.99 1.1 0.704 1.1 0.704 1.755 0.946 0.946	8 0 8 0
24911 24911 24912 24913 24914	65101 6 11780 3 30220 6	5101 0.0 0000 0.0 0220 0.0 5308 0.0	23 13 17 13	1 3 3	0	0 1 0 0 0 0	18 1 1	6 16 1 4 1 4	2 0 1 65 1 65	2 3 3	574 487 502 502	0.96 0.96 0.003 0.81 0.81 0.004 0.42 0.42 0.006 0.42 0.42 0.006	0	0 0	0 0 0 0 0 0	0.152 0.069 0.051	1.507 0.1 1.507 0.1	096 0 096 0	0	0.023 0.264 0.023 0.594 0 0.033 0 0.033	0.156 0.234 0.039 0.039 0.078	0.704 0.086 0.176 0.043 0.176 0.043	1.755 1.755	0.704 1.755 1.755	8 0 10 0 10 0
24914 24915 24916 24917 24920	60000 6 65101 6 11780 6 30220 6 65314 3 30218 1 30218 1 12077 3 15864 1 15855 1 14494 3 30209 1 14503 3 30209 1 14503 3 29001 1	0220 0.0 5308 0.0 0218 0.0 1757 0.0 5309 0.0	22 1	0 1 1	0	1 1 1 1 1 0	3 3 5	2 5 1 0	22 8 22 8 29 12 29 17	2 2 2	502 502 429 429 402 402	0.42 0.42 0.006 0.42 0.42 0.006 0.72 0.72 0.005 0.86 0.86 0.005 0.48 0.48 0.005 0.48 0.48 0.005 0.05 0.05 0.026 0.05 0.05 0.028	0	0	0 0	0.069 0 0.051 0 0.036 0 0.044 0 0.072 0 0.03 0 0.2 0.196 0 0.903 1.548 0	1.039 1.468 0.1	0 0 0 0 032 0	0.023 0.023 0.023	0 0.033 0 0.033 0.023 0.099 0.023 0.099 0 0.165	0.078 0.078 0.039	0.22 0.946 0 1.247	0.216 0.216 0.324	0.946 0.946 1.247	9 0 9 0
24920 24921 24922 24922	15864 1 15835 1 14494 3	0215 0.0 5835 1 5863 0.0 0209 0.1 4494 0.1	0.1 10 98 1 29 0	0	0	0 0	0 0	0 0 0 1 16 2	0 52 0 70 136 1 223 1	2 2 7	402 76 71 288	0.48 0.48 0.005 0.05 0.05 0.026 0.05 0.05 0.028 0.27 0.27 0.024 0.67 0.68 0.017	0	0	2 0 2 0 2 0	0.2 0.196 0 0.903	0.039	032 0 0 0 0 0 0 0	0.023 0 0	0 0.165 0 0 0 0 0 0.033 0.023 1.023	0	0 1.247 0 0 0.044 0 0.088 5.848	0.324 1.404 1.89 0.027 0.027	1.247 1.404 1.89 5.848	10 0 10 0 9 0
24922 24923 24923 24924	30209 1 14503 3 30209 1	4494 0.1 0209 0.0 4503 0.0 0782 0.0	29 5 55 2 55 0	2 1 20	2 1 11	2 1 0 0 1 0	31 4 1	35 2 36 2 57 10	223 1 208 2 98 0	12 11 8	288 720 611 800 612	0.36 0.37 0.018 0.57 0.58 0.010	0	0	1 0 1 0	1.548 C 0.605 C 0.44	0.195 0.1 0.078 0.1 0.014 0.1	064 0.072 032 0.036 0.64 0.396 064 0.036	0.046 0 0.023	0 0.132	1.365 1.404 2.223 0.039	0.088 5.848 0.088 9.589 0.088 8.944 0.44 4.214 0.352 0.86	0.027 0.054 0 0 0.432	5.848 9.589 8.944 4.214 1.014	9 0
24925	29001 1 25001 2 95398 1 17196 1 17197 1 17349 3	0782 0.0 9001 0.0 5898 0.1 7197 0.1 7349 0.0 3011 0.0	99 26 49 27 06 0 54 2	2 1 0	0 0	0 0 0 0 0 0 0 0	3 4 10	1 8 2 9 4 121 1 296	20 16 23 19 0 0 3 3	3 6 13	702 122	0.78 0.78 0.004 0.17 0.18 0.049	0	0	0 0 0 4 0 3 0	0.147 1 0.636	0.053	064 0.036 032 0 0 0	0	0 0.099 0 0.132 0.069 0.33	0.078	0.396 0.989 5.324 0	0.513	1.053 5.324	1 0 1 0 8 0
24930 24931 24932 24933	17197 1 17349 3 33011 1	7349 0.0 3011 0.0 6331 0.0 5415 0.2	95 2	0	0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 19 19	0 96 3 527 3 527	0 0 6 8 6 8	4 25 25	327 96 561 561 8247	0.23 0.24 0.040 0.13 0.14 0.042 0.47 0.49 0.045 0.47 0.49 0.045 0.82 0.83 0.003	0	0	4 0 4 0 4 0	2.002 0 0.176 0 1.35 0 2.375 0 5.688 13	1.078 1.039 1.078 1.078 1.845 0.3	0 0	0	0 0.033 0 0.033 0.092 0.627 0.092 0.627 0 0.066	0.039 0 0.117 0.117 0.702	13.024 0.129 4.224 0 23.188 0.258 23.188 0.258 3.212 2.408	0.216	13.024 4.224 23.188 23.188 13.845	8 0 8 0 8 0
24933 24938 24939 24939 24939 24940	33011 1 15821 1 9938 1 15415 1	6331 0.0 5415 0.2 5415 0.1 9938 0.1 5567 0.2	37 355 43 140 43 355 36 140	9 1 9	1 0 1	1 0 0 0 1 0	0 2	18 73 10 29 18 73	56 117 12 45 56 117 12 45	24 9 24	8247 4170 8247 4170	0.47 0.49 0.045 0.82 0.83 0.003 0.42 0.42 0.002 0.82 0.83 0.003 0.42 0.42 0.002	0	0	0 0	5.688 13 1.287 3.432 13 2.124	1.845 0.1 5.46 0.1 1.845 0.1 5.46 0.1	288 0.036 032 0 288 0.036 032 0	0.023 0 0.023	0 0.066 0 0.066 0 0		23.188 0.258 3.212 2.408 1.276 0.516 3.212 2.408 1.276 0.516	3.159 i 1.215 i 3.159 i 1.215	5.46 13.845	1 0 1 0
24941 24942 24942 24942 24946 24946	18529 1 11521 2 21961 1 31142 3 33028 3	1521 0.1 1961 0.1	02 1 49 3	1 2 1	0 1 1	0 4 1 6 1 4	15 20 10	2 22 3 27 4 17	1 1 1 2 4 3	2 2 2	394 542	0.36 0.37 0.005 0.77 0.78 0.004	0	0	0 0	0.204 0	1.039 0.1		0 0.023 0.023	0.092 0.495 0.138 0.66 0.092 0.33 0.023 11.715 0.092 14.718	0.078 0.117 0.156	0.968 0.043	0.027 0.054 0.081	5.46 13.845 5.46 0.968 1.188 0.748 11.715 14.718	8 0 8 0 8 0
24946 24946 24947	31142 3 33028 3 31096 3	1521 0.1 3028 0.0 1142 0.0 3028 0.1	72 2 72 0 29 0	1 1 1	1 2 2	2 1 14 4 14 4	355 446 446	11 25 5 12 5 12	2 0 4 0 4 0	14 16 16	493 1024 874 874	0.59 0.59 0.004 0.95 0.96 0.014 0.81 0.82 0.018 0.81 0.82 0.018 1.14 1.15 0.014	0	0 0	1 0 1 0 1 0	1.008 0 1.152 2.064	0.078 0.0 0 0.0 0 0.0	064 0.036 032 0.036 032 0.036 032 0.072 032 0.072	0.023 0.046 0.322 0.322	0.023 11.715 0.092 14.718 0.092 14.718 0.023 11.715	0.156 0.429 0.195 0.195 0.429	0.748 0.172 1.1 0.086 0.528 0.172 0.528 0.172 1.1 0.086	0.081 0 0	11.715 14.718 14.718 11.715	6 0 6 0
24947 24947 24948 24948 24948 24949	31096 3 33028 3 11201 3 33017 1 27442 3	3028 0.1 1096 0.1 3017 0. 1201 0. 3017 0.0	29 2 07 0 07 0	1 1	1 1 1	2 1 13 67 8 75 8 75	446 355 236 250 250	11 25 0 0 0 0	0 0 0	14 10 10	874 1024 441 473 473	0.61 0.63 0.023 0.79 0.81 0.021	0	0	1 0 2 0 2 0	0.7 0.7	0 0.1	032 0.072 032 0.036 032 0.036 032 0.036 032 0.036	0.322 0.046 0.299 0.184 0.184	1.541 7.788 1.725 8.25	0	0.528 0.172 1.1 0.086 0 0 0 0	0	7.788 8.25 9.15	6 0 6 0
24949	33017 2 33003 3 30969 3 15050 8 86201 1	7442 0.0 0971 0. 3003 0. 6201 0.1 5050 0.1	92 0 11 0	1 2 2	4 4	13 67 4 1 4 1	236 44 38	0 0 0 0 0 0	0 0	10 2 2	441 343 351 287 366	0.61 0.63 0.023	0	0	2 0 0 0 0 0	2.064 1.806 0.7 0.92 0.92 0.18 0.35 0.525 0.648 0.432 0.513 0.546	0 0.1	032 0.036 064 0.144	0.299 0.092 0.092	1.541 7.788 0.023 1.452 0.023 1.254 0.046 0.33 0.138 1.056	0	0 0	0 0	7.788 1.452 1.254 1.365 1.677	6 0 6 0
24952 24953 24953 24954	15050 8 86201 1 16074 8	6201 0.1 5050 0.1 6201 0.2	75 0 75 1 16 1	1 1	0	0 2 1 6 0 4	10 32 23	35 6 43 0 43 0	1 0 8 0 8 0	3	287 366 311	0.58 0.59 0.006 0.4 0.4 0.007 0.61 0.61 0.008 0.43 0.44 0.010	0	0	0 0	0.35 0.525 0.648	0 0.1	064 0.036 032 0	0 0.023 0	0.046 0.33 0.138 1.056 0.092 0.759 0.046 0.231	1.365 1.677 1.677 1.365 1.482	0.264 0.043 0 0.344 0 0.344	0	1.365 1.677 1.677	7 0 7 0 7 0
24954 24954 24956 24956 24956 24959	86201 1 16074 8 86202 1 10905 8	6201 0.2 6074 0.2 6202 0.1 6074 0.1 6204 0.0	71 2 71 2 91 0	6 1 23	3 0 12	1 2 0 0 6 5	3 1 3	35 6 38 9 45 2 58 12	4 1 9 1 39 0	3 2 6	311 300 449 259 580	0.43 0.44 0.010 0.42 0.42 0.007 0.62 0.63 0.007 0.36 0.36 0.008 0.69 0.7 0.010	0	0	0 0 0 0 1 0	0.432 0.513 0.342 0.546	0.078 0.1	032 0 736 0.432	0.023 0 0.138	0.046 0.099	1.482 1.755 2.262	0 0.344 0.264 0.043 0.396 0.172 0.088 0.387 0.528 1.677	0.027 0.027	1.677 1.365 1.482 1.755 2.262	7 0 7 0 7 0
24959 24960	86204 1 14439 8 86204 1	0905 0.0 6204 0.0 4439 0.0 6205 0.1 1174 0.1	91 0 63 1 63 0	8 9 23	4 4 12	3 2 3 2 6 5	10 9 2	35 18 35 17 57 12	98 0 99 1 41 0	7 7 6	668 664 599	0.95 0.96 0.010 0.79 0.8 0.011	0	0 0	1 0 1 0 1 0	0.637 0.441 0 0.378	0 0. 1.039 0. 0 0.	256 0.144 288 0.144 736 0.432 416 0.216 0.16 0.036	0.069 0.069 0.138	0.046 0.33	1.365	0.792 4.214 0.748 4.257 0.528 1.763 0.088 0.817 0.616 1.849	0.027	4.214 4.257 2.223 2.613 1.849	9 0 9 0 7 0
24961 24961 24962 24962	16074 8 85:201 11 16074 8 85:201 12 16074 8 85:202 11 10905 8 85:202 11 14439 8 85:202 11 1174 8 85:205 11 10275 12 10906 8 85:205 11 10275 12 10906 8 85:205 11 1027 12 109074 12 109075	0905 0.0 6204 0.0 6206 0.0 6205 0.1 1174 0.1 6205 0.0 11174 0.1 6205 0.0 10906 0.0 1027 0.0 1027 0.0 1027 0.0 9074 0.0 9074 0.0 9074 0.0 9074 0.0 9074 0.0 9074 0.0 1031 0.0 1	47 6 47 26 98 27 98 7	13 5 5	6 1 1 6	2 2 2 2 2 2 2 2	10 29 29 9	67 2 39 14 39 14 67 2	19 4 43 10 44 11 19 4	5 7 7 5	668 664 599 390 534 538 411	0.86 0.86 0.010 0.46 0.47 0.013 0.76 0.77 0.013 0.64 0.65 0.013 0.59 0.59 0.012	0	0 0	1 0 1 0 1 0	0.735 C 1.029 1 0.686 1 0.49 C	1.234 0.0 1.014 0 1.053 0 1.273 0.0	256 0.144 288 0.144 736 0.432 416 0.216 0.16 0.036 0.16 0.036 416 0.216 536 0.432 128 0.072 512 0.36	0.069 0.069 0.138 0.046 0.046 0.046 0.046 0.046	0.115 0.066 0.046 0.33 0.046 0.957 0.046 0.957 0.046 0.297	1.521	0.792 4.214 0.748 4.257 0.528 1.763 0.088 0.817 0.616 1.849 0.616 1.892 0.088 0.817 0.176 0.086 0.044 0.086 0.044 0.086	0.108 0.27 0.297 0.108	2.613 1.849 1.892 2.613	7 0 9 0 9 0 7 0
14925 14925 14928	11025 1 11027 1 27730 1	6205 0.0 6205 0.0 1027 0.0 1027 0.0 9074 0.0 9247 0.0 9247 0.0 9074 0.0 9075 0.0 9075 0.0 9075 0.0 9075 0.0 9075 0.5 9075 0.5 9075 0.5	94 1 94 3 12 102	48 4 16	12 2 10	2 14 10 13 5 16	8 46 13	2 4 1 1 0 1	2 3 2 0 1 1	3 3 6	470 637 591	0.64 0.65 0.013 0.59 0.59 0.012 0.78 0.79 0.006 1.06 1.07 0.005 0.66 0.66 0.010	0	0 0	0 0 0 0 1 0	0.282 0	1.039 1. 1.117 0. 1.978 0.	0.16 0.036 416 0.216 536 0.432 128 0.072 512 0.36		0.046 0.957 0.046 0.297 0.322 0.264 0.299 1.518 0.368 0.429	0.078 0.039 0	0.616 1.892 0.088 0.817 0.176 0.086 0.044 0.086 0.044 0.043	0.081 0 0.027	1.892 2.613 1.536 1.518 3.978	2 0 6 0 1 0
14929 14929 14930	19074 5 50247 1 19075 4	0247 0. 9074 0. 2033 0.	06 189 06 91 19 62	9 7 270	2 3 9	1 31 1 40 4 42	4 4 10	0 0 0 0 0 0 1 0 0	0 0 0 1 1 1	9 5 13	824 867 1336	0.49 0.5 0.011 0.62 0.62 0.006 0.56 0.56 0.010 0.44 0.45 0.011 0.45 0.45 0.010 0.67 0.67 0.009 1.01 1.02 0.006 0.41 0.42 0.011 0.52 0.53 0.009 0.93 0.019	0	0 0 21	1 0 0 0 0 1	0.54 7 0.3 3 2.47 2	1.549 0.1 1.549 0.1 1.418 8 1.488 7.1 1.811 8.1	288 0.072 224 0.108 8.64 0.324 712 0.072 416 0.036	0.023 0.023 0.092 0.046 0.023	0.713 0.132 0.92 0.132 0.966 0.33 1.472 0.198 1.311 0.066	0	0 0 0 0 0.044 0.043 0 0	0 0 0.027 0 0.027 0 0	7.371 3.549 8.64 7.712	1 0 1 0 2 0
14931 14931 14932	11096 1 19075 1 19074 1	9075 0. 1096 0. 9075 0.	19 192 14 149 14 277 22 86	241 263 240 7	1 0 8	1 57 2 104 4 40	2 8 11	0 0 0 0 0 1	0 0 0 0 1 1	16 21 5	1336 1593 1605 2399 909 372 439 776	0.45 0.45 0.010 0.67 0.67 0.009 1.01 1.02 0.006	0	21 21 0	0 1 0 1 0 0	2.94 10 1.1 3	i.811 8. i.803 7 i.354 0.	7.68 0 224 0.288	0.023 0.046 0.092	1.311 0.066 2.392 0.264 0.92 0.363	0	0 0 0 0 0.044 0.043	0 0	8.41b 10.803 3.354	2 0 1 0 1 0
14932 14933 14934	19075 1 95614 3 10832 9	9074 0. 1330 0.1 5614 0.0	22 86 56 3 44 3	1 1 2	0	1 15 2 32 2 33	1 78 189	0 0 0 5 0 6	0 0 7 3 7 3	4 4 8	372 439 776	0.41 0.42 0.011 0.52 0.53 0.009 0.92 0.93 0.010	0	0	1 0 0 0 1 0	0.88 3 0.624 0 0.352 0	1.354 0.1 1.117 0.1	032 0.036 032 0 064 0	0.046 0.092 0.023 0.046 0.046	0.345 0.033 0.736 2.574 0.759 6.237	0	0 0 0.22 0.301 0.264 0.301 0.044 0.129 0 0.086		3.354 2.574 6.237	1 0 6 0 6 0
14925 14925 14929 14929 14930 14930 14931 14931 14932 14932 14933 14934 14935 14936 14946 14946 14946 14947 14949 14955	27473 9 95614 2 11071 9	0832 0.0 5614 0. 7473 0. 5445 0.0 1071 0.0	13 3 13 0 99 16	36 1 11	0	0 3 0 0 4 24	101 111 357	0 0	2 2 0 0 17 13	5 4 15	526 421 339 1210 1105	0.75 0.76 0.011 0.58 0.59 0.012 0.47 0.48 0.012 0.86 0.88 0.012 0.79 0.8 0.011	0	0 0 4	1 0 1 0 1 1		0 0.1.624 0.1.078	152 0 152 0 032 0 352 0.216 0.8 0.108	0 0 0.092 0.092	0.345 3.729 0.069 3.333 0 3.663 0.552 11.781 0.437 9.669	0	0 0.086 0 0 0 0.731 0 0.387	0.054 0.054 0 0.351	3.729 3.333 3.663 11.781 9.669	6 0 6 0
14936 14946 14946	95445 1 10677 1 10946 1 11796 1 27735 1 22011 3	1071 0.0 0946 0.1 0677 0.1 7284 0.0 0962 0.0 1922 0.1	99 2 45 51 45 86	25 0 3	3 0 1	4 19 0 1 1 2	293 0 3	0 0 0 1 0 1	9 0 1 0 0 4	12 2 4	1105 145 252	0.24 0.25 0.014 0.42 0.43 0.016	0	0	1 1 1 0 1 0	0.29 1 0.58 3	989 1.354 0.1	0.8 0.108 0 0 096 0.036	0.092 0 0.023	0.023 0	0	0.044 0.043	0 100	1.989 3.354	6 0 1 0 1 0
14947 14949 14951 14955	27735 1 22011 3 15883 1	7284 0.0 0962 0.0 1922 0.1 8318 0.1	17 1 54 24 12 27 47 418	15 5	7 2	6 8 2 1	18 7 27	0 41 1 0 1 2	1 40 3 0 2 2	3 2 21	363 691 376	0.25 0.25 0.008 0.29 0.29 0.004 0.52 0.53 0.005 0.58 0.59 0.015	0	0	0 0	0.051 0 0.162 0 0.224 1	1.039 1.936 0 1.053 0	0.48 0.252 0.16 0.072 632 0.684 544 0.576 992 0.648	0.138 0.046 0.414 0.322	0.023 0.066 0.184 0.594 0.023 0.231 0.437 0.891 0.69 1.089	0.039 0.039 0	0.044 0.043 0.044 0 1.804 0.043 0 0.129 0.088 0.086 0.176 0.043 0 0	1.08 0 0.054 0.108	1.804 0.936 1.053	1 0 1 0
14956	13505 1	8318 0.1 5883 0.1 8318 0.3 3505 0.3	56 325	31	16 18 19	14 30 16 33 18 19	33 40 28	0 0 0 0 0 4	0 0 0 0 1 4	14 17 21	1025 1466	0.58 0.59 0.015 0.36 0.37 0.016 0.43 0.43 0.017 0.41 0.41 0.014 0.85 0.85 0.008	0	0 0	1 0 1 0 1 0	6.052 17 7.476 1	1.675 0.1 6.38 1.1	.632 0.684 544 0.576 992 0.648 632 0.684	0.368	0.759 1.32 0.437 0.924	0	0 0.043	0.108	16.302 10.608 12.675 16.38	1 0 1 0 1 0
14959 14961 14962	18318 1 10467 1 17553 2 20054 1 10987 2 27750 1 10468 2	7553 0.2 0054 0.1 0469 0.0 7750 0.0 4366 0.0 0053 0.1	56 420 66 358 69 358 29 358 21 94 28 94 94 216	0	15 15 15	18 19 22 37 22 37 22 37	28 119 119 119	0 4 34 167 34 167 34 167 1 19 1 19 32 140	0 154 0 154 0 154 34 110	21 33 33 33	4227 4227 4227 2310	0.85 0.85 0.008 0.85 0.85 0.008 0.85 0.85 0.008 0.69 0.69 0.005 0.82 0.83 0.005 0.82 0.82 0.006	0	0	0 0	8.778 13 5.577 13 0.957 13 0.231 3 0.308 3 4.85 8	1.962	0 0.54 0 0.54 0 0.54 0 0.54 0 0.54 896 0.72 896 0.72	0.506 0.506 0.506 0.115 0.115 0.575	0.851 3.927 0.851 3.927 0.851 3.927 0.161 0.231 0.161 0.231 1.564 1.749	1.326 1.326 1.326 0.039 0.039 1.248	7.348 0 7.348 0 7.348 0 0.836 1.462 0.836 1.462 6.16 0.086	4.158 4.158 4.158 2.97 2.97 4.185	13.962 13.962 13.962	1 0 1 0 1 0
14964 14965 14966	27750 1 10468 2 20053 1	4366 0.0 0053 0.1 0409 0.3	28 94 94 216 09 216	28 2 2	20 28 28	5 7 25 68 25 68	7 53 53	1 19 32 140 32 140	34 110 2 155 2 155	11 25	2310	0.82 0.83 0.005 0.82 0.82 0.006 0.82 0.82 0.006	0	0	0 0 0	0.308 3 4.85 8 7.725 8	1.666 0.1 1.424 0.1	896 0.72 896 0.72 896 0.72 064 1.008 0 0.036 0 0.036	0.115 0.575 0.575	0.161 0.231 0.161 0.231 1.564 1.749 1.564 1.749	0.039 1.248 1.248	0.836 1.462 6.16 0.086 6.16 0.086	2.97 4.185 4.185	3.666 8.424 8.424	1 0 1 0 1 0
14967 14968 14969	10410 9 95610 1 10801 9	0409 0.3 5610 0.2 4392 0.2 5611 0.2 5487 0.0	04 3 79 3 65 383 27 383	0	1 0	7 16 7 16 5 5	22 22 48	32 140 24 112 24 112 26 107	62 0 62 0 37 0 37 0	10 10 24	4082 2968 2968 3092 3092	0.82 0.82 0.006 0.74 0.74 0.003 0.74 0.74 0.003 0.77 0.78 0.008 0.77 0.78 0.008	0	0	0 0	7.725 8 2.04 0 2.79 0 6.36 14 0.648 14	1.937	064 1.008 0 0.036 0 0.036 0 0	0.575 0.161 0.161 0.115 0.115	1.564 1.749 0.368 0.726 0.368 0.726 0.115 1.584 0.115 1.584	1.248 0.936 0.936 1.014 1.014	0.836 1.462 0.836 1.462 6.16 0.086 6.16 0.086 4.928 2.666 4.928 2.666 4.708 1.591 4.708 1.591	4.185 0 0 0	13.962 13.962 3.666 3.666 8.424 8.424 4.928 4.928 14.937 14.937	8 0 8 0 1 0
14971 14971 14972	14410 1 15815 1	5815 0. 4410 0.	09 38 09 46 07 46	0 1 1	0 1 1	0 0 3 4 3 4	8 18 18	3 1 4 7 4 7	61 3 62 19 62 19	5 6 6	378 630 630	0.45 0.46 0.013 0.75 0.76 0.010	0	0	1 0 0 0 0 0	0.45 1 0.54 1 0.42 1 0.35 1 1.269 0	.482 .794 0.1 .794 0.1 .482	0 0 032 0.036 032 0.036 0 0 0 0 088 0.72	0 0.069 0.069 0 0.115	0 0.264 0.092 0.594 0.092 0.594 0 0.264	0.117 0.156 0.156 0.117 1.599	0.044 2.623 0.308 2.666 0.308 2.666 0.044 2.623 0.352 4.902	0.081 0.513 0.513 0.081 0.162	2.623 2.666 2.666	9 0 9 0 9 0
14972 14973 14973	15815 1 27485 3 30210 2	7485 0.1	41 0	89	0 20 60	0 0 5 0 0 0	0	3 1 41 8 56 8	61 3 114 6 74 2 178 35 106 34	5 9 11	1092	0.54 0.55 0.013 0.43 0.43 0.008 0.61 0.61 0.010 0.52 0.53 0.010 0.69 0.7 0.010	0	0 17 17	1 0 0 1 1 1	1.551	0 2.1	0 0 088 0.72 848 2.16 816 2.16 0 0	0 0.115 0	0 0	0.117 1.599 2.184	0.044 2.623 0.352 4.902 0.352 3.182	0.081 0.162 0.054	2.623 4.902 3.182	9 0
14956 14956 14961 14961 14962 14963 14961 14962 14963 14966 1496 149	30211 9 95350 3 30203 1	0211 0.0 5350 0.0 0211 0.0 4496 0.0	73 10 48 13	88 0 0 22	60 0 0 27	34 41 34 41 13 12 23 34	98 98 47 94	68 14 12 6 1 2 4 5	81 7 286 95	12 12 6 22	2252 1161 496 2126	0.3 0.3 0.012	0	0 17 17 17 0 0	1 0 1 0 1 0	2.134 (0.876 (0.438 1.056 (0.782 0.299 0.529	0.943 3.234 0.943 3.234 0.276 1.551 0.782 3.102	2.184 2.652 0.468 0.039 0.156	0.352 3.182 0.616 7.654 0.264 4.558 0.088 3.483 0.22 12.298	0.054 0.945 0.918 0.189 0.189	4.558 3.483 12.298	9 0 9 0 9 0
14978 14978 14980	14497 3 30203 1	0203 0.0 4497 0.0	58 13	22 8 8	26 6 6	23 34 12 9 12 10	93 22 23	4 5 7 14 7 14	255 95 342 51 373 51	20 20 21	2092 1324 1250	0.65 0.65 0.010 0.41 0.41 0.015	0	0	0 0 1 0 1 0	2.134 0.876 0.438 1.056 1.16 0.1071 0.342 0.255 0.6 0.1235 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.86 0.1 0.378 0.37	0 2: 1.624 2: 1.624 0.39 1.507 0: 1.507 0: 1.858 0: 1.897 0:	848 2.16 816 2.16 0 0 0 0,704 0.972 704 0.936 256 0.216 0 0 0 0	0 0.782 0.782 0.299 0.529 0.529 0.276 0.276 0	0.782 3.069 0.207 0.726	0.156 0.273 0.273 0.975 1.053	0.352 3.182 0.616 7.654 0.264 4.558 0.088 3.483 0.22 12.988 0.22 10.965 0.616 14.706 0.616 16.039 3.256 0.043 3.256 0.043 6.072 0.043 0.043 0.043 0.043 0.043	2.565 1.377 1.377 0.027 0	2.523 2.566 2.5666 2.5663 4.592 4.592 4.593 4.593 4.593 4.593 4.593 4.593 11.298 10.965 14.706 10.965 12.504 10.965 12.504 10.965 12.504 10.965 12.504 10.965 10.96	9 0 9 0
14981 14982 14983 14984	70051 1 11178 7 17195 9 95410 4	6350 0.0		0 0 1	0 0 0	0 3 0 0 0 1 1 1	2	25 74 27 74 1 138 2 291	1 1 1 0 1 1	6 5 6	529 463 141	0.73 0.74 0.011 0.64 0.65 0.011 0.1 0.1 0.043 0.22 0.23 0.040 0.13 0.13 0.022	0	0 0	1 0 1 0 4 0 4 0 2 0	0.342 0.255 0.6 0		0 0 0 0 0 0 032 0.036 0 0	0 0	0.069 1.32 0 0.462 0.023 0.066 0.023 0.132	0.975 1.053 0.039 0.078	3.256 0.043 3.256 0.043 6.072 0.043 12.804 0.043 0 0	0.027 0 0.027	3.256 3.256 6.072 12.804	8 0 8 0 8 0
14996 15000 15002	17506 7 50243 1 19097 1	5410 1 7196 0.0 0051 0.1 9095 0. 6407 0.	89 0 43 7 25 65	1 0 7 14	0 4 2	0 3 5 10 5 20	21 19	2 291 23 0 0 2 0 0	0 1 1 1 0 0	13 2 2 4	655 1194	0.18 0.18 0.003 0.33 0.33 0.003	0	0	2 0 0 0 0 0	0.378 0.86 1	0 1.273 0. 1.535 0.	0 0 224 0.144 448 0.072	0 0.115 0.115	0.023 0.066 0.023 0.132 0.069 0.924 0.23 0.693 0.46 0.627	0.039 0.078 0.897 0	0.088 0.043	0 0.027 0.027 0.027	0.924 0.693 2.535	6 0 6 0 1 0
15004 15004 15009	19096 5 50245 1 18318 1	0245 0. 9096 0. 0921 0.1 1738 0.3 1068 0.3	13 28 13 68 51 53	29 16 14	7 3 3	3 0 4 10 2 3	11 8 7	0 3 1 3 0 0	1 1 2 3 0 0	3 3 3	378 850 158	0.16 0.16 0.008 0.35 0.36 0.005 0.13 0.13 0.019 0.75 0.76 0.014	0 0	0 0	0 0 0 0 1 0	0.39 1 0.52 2 0.453 2	1.273 0.1 1.535 0.1 1.092 0.1 1.652 0.1 1.067 0.1 1.273	0 0 224 0.144 448 0.072 928 0.252 512 0.108 448 0.108 0 0	0.115 0.115 0.069 0.092 0.046 0.069 0.161	0 0.363 0.23 0.264 0.069 0.231 2.668 13.365 3.45 20.427	0.039	0.132 0.043 0.132 0.086 0 0	0.027 0.081 0 0	1.092 2.652 2.067	1 0 1 0 1 0
45010 45013 45013	31738 1 10722 9 90019 1	1738 0.3 1068 0.3 0019 0.2 0722 0.2	05 0	0 0 10 7	0 20 17	3 116 7 150 7 4 5 15 4 12	405 619 9	53 98 69 149 0 0 1 0	14 5 18 5 0 1 3 4	23 34 2 2	2086 388 417	0.16 0.16 0.005 0.13 0.13 0.19 0.75 0.76 0.014 1.16 1.18 0.016 0.7 0.7 0.7 0.005 0.7 0.7 0.7 0.005 0.7 0.7 0.7 0.005 0.7 0.7 0.005 0.6 0.86 0.003 0.72 0.73 0.002 0.05 0.36 0.003 0.17 0.70 0.005 0.85 0.86 0.003 0.17 0.70 0.005 0.85 0.85 0.003 0.17 0.17 0.005 0.18 0.003 0.19 0.19 0.005 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000 0.15 0.000	13 13 0	2 0 0	1 1 1 0 0 0 0 0		0 0		0.161 0.161 0.115	3.45 20.427 0.092 0.297 0.345 0.297	2.067 2.691 0 0.039 0.117 0.039 0.039 0.039 0.039	0 0 0.602 6.556 0.774 0 0 0.129 0.132 0.344 0.088 0 0.088 0 0.088 0 0.088 0 0.044 0 0 0 0.044 0.043 0 0.044 0.043	0.135 0.135 0.027 0.027 0.108 0.189 0.027	20.427 0.72 0.612	6 0 3 0 3 0
45014 45015 45015	10723 9 11446 9 90020 1	0019 0.2 0722 0.2 0019 0.2 0020 0. 1446 0. 0020 0. 1144 0. 0000 0.0 1558 0.0 6127 0.1	96 2 11 0 11 2	4 0 2	20 17 16 1	4 12 7 251 8 160 8 175	6 309 240	3 3 1 2 1 2	8 7 0 0 0 1	16 12	620 774 583	0.7 0.7 0.005 0.86 0.86 0.003 0.72 0.73 0.021 0.65 0.66 0.021	0	0	0 0 2 0 2 0	0.592 0 1.76 1.32 0	0 0.1.078 0.1 0 1.078 0.1	0.32 0.72 224 0.612 128 0.576 0 0.036 064 0.036 0 0.036 0 0.036 0 0.036 0 0.036 0 0.036 224 0.216 288 0.36 288 0.36 224 0.216 0.36	0.161 0.115 0.092 0.161 0.184 0.184 0.138 0 0	0.092 0.297 0.345 0.297 0.276 0.198 5.773 10.197 3.68 7.92 4.025 7.359 0.046 0 0.023 0 1.61 0.429 1.564 0.528 1.564 0.528 1.564 0.528 1.51 0.429 1.334 0.924	0.117 0.039 0.039	0.132 0.344 0.088 0 0.088 0	0.189 0 0.027	0.576 10.197 7.92	3 0 6 0 6 0
45016 45016 45017 45018	11144 9 90020 1 11556 1 10000 4	0020 0. 1144 0. 0000 0.0 1558 0.0	21 2 21 0 88 9 92 7	0 0	1 1 1	8 175 6 229 0 2 0 1	309 240 223 292 0	1 2 0 1 0 0	0 1 0 0 0 110 1 94	12 15 3		0.55 0.56 0.020 0.7 0.71 0.020 0.15 0.16 0.018 0.19 0.19 0.015 0.48 0.48 0.002	0	0 0	2 0 1 0 1 0	2.52 0 3.15 0.264 0	0 0 1.351 1.273	064 0.036 0 0.036 0 0.036 0 0	0.184 0.138 0	4.025 7.359 5.267 9.636 0.046 0	0.039 0 0	0.088 0 0.044 0 0 0 0.044 0.043	0 0.027 0 0 2.97 1 2.538 1 0.108	7.359 9.636 2.97 2.538	6 0 10 0
45501 45501 45502	15063 8 86127 1 11341 8	5063 0.1 6127 0.0	47 7	7 9	6 10 10	10 70 19 68 19 68	13 16 16	0 0 2 3 2 3	2 4 6 3 6 3	3 4 4	1675 2091 2091	0.19 0.19 0.015 0.48 0.48 0.002 0.6 0.6 0.002 0.6 0.6 0.002	0	0	0 0	0.441 C 0.588 C 0.084 C	0 1.351 1.273 1.273 0.1 1.273 0.1 1.273 0.1 1.273 0.1	0 0 224 0.216 288 0.36 288 0.36 224 0.216 096 0.36	0.23 0.437 0.437 0.23 0.437	1.61 0.429 1.564 0.528 1.564 0.528	0 0.078 0.078 0	0.044 0.043 0 0.086 0.132 0.258 0.132 0.258 0 0.086 0.044 0.129	2.538 0.108 0.081 0.081 0.108 0.108	1.61 1.564 1.564	5 0 5 0 5 0
45502 45503 45503	86127 1 10059 8 86128 1	1341 0.0 6128 0.1 0059 0.1	21 7	7 3 7 -	6 10 6	10 70 19 58 11 42	13 28 26	0 0 2 1 0 0	2 4 3 1 3 4	3 4 3	1469 1733 1956	0.42 0.42 0.002 0.64 0.64 0.002 0.72 0.73 0.002 0.72 0.73 0.002	0	0	0 0	0.063 C 0.608 C 0.456 C	1.273 0.1 1.078 0.1 1.312 0.1	224 0.216 096 0.36 224 0.216 224 0.216	0.23 0.437 0.253	1.61 0.429 1.334 0.924 0.966 0.858	0 0.078 0	0 0.086 0.044 0.129 0 0.129	0.108 0.027 0.108	1.61 1.334 0.966	S 0 S 0
15503 15504 15504 15594 15597	86128 1 11341 8 86128 1 10912 1 10931 1	0059 0.1 6128 0.0 1341 0.0 0913 0.1 0912 0.0	28 2 51 0	7 3 39	6 10 18 18	14 42 19 58 15 10 15 10	26 26 15 59	0 0 2 1 0 0	3 4 3 1 1 0	3 4 4	1557 888 888	0.58 0.58 0.002 0.74 0.74 0.005	0	0	0 0	0.604	0 1.	096 0.36 248 0.648 248 0.648	0.253 0.253 0.437 0.345 0.345	0.966 0.858 0.966 0.858 1.334 0.495 0.23 1.947 0.23 1.947	0 0.078 0 0	0 0.129 0 0.129 0.044 0.129 0 0.043 0 0.043	0.108 0.108 0.027 0	0.966 0.966 1.334 1.947 1.947 0.48 1.947 6.579 8.299 10.75 1.628 2.706 3.168 1.035	5 0 6 0
45598 45598	10931 6 65257 1 30211 3	5257 0.0 0931 0.0	95 11 95 16 48 10	15 39 89	6 18 60	6 4 15 10 13 12	13 59 47	1 4 1 3 57 11	3 3 5 3 153 9	2 6 17	620 1225 1587	0.52 0.52 0.003 1.02 1.03 0.005 0.49 0.5 0.011	0	0 0 17	0 0 0 0 1 1	0.19 0 0.57 0 0.816	1.429 0 1.624 1.1 0.39 2.1	0.48 0.216 248 0.648 848 2.16	0.345 0.345 0.345 0.299 0.414 0.345	0.092 0.429 0.23 1.947 0.276 1.551	0.039 0.039 2.223 1.599 0.039	0.176 0.129 0.132 0.215 0.484 6.579 0.44 8.299 0.132 10.75	0.081 0.081 0.243 0.351 0.405	0.48 1.947 6.579	2 0 6 0 9 0
45606 45607 45617 45619	30210 3 30212 1 15624 2	0209 0.0 8007 0.0	95 13 87 12	34 11 1	20 8 0	18 12 15 11 0 0	47 18 2	41 10 1 3 8 37	193 13 250 15 21 58 0 0	15 14 5	1566 972	0.93 0.94 0.010 0.58 0.59 0.014 0.82 0.82 0.003	0	0 17 17 0	0 1 1 0 0 0	1.425 C 1.218 C 1.79 C	1.507 1.i 1.468 0.i	088 0.72 352 0.288 032 0 0 0	0.414 0.345 0	0.276 1.551 0.253 0.594 0 0.066	1.599 0.039 0.312	0.44 8.299 0.132 10.75 1.628 0.903	0.351 0.405 1.566	8.299 10.75 1.628	9 0 9 0 8 0
45619 45622 45622 45627	15624 2 11485 2 24194 1 70050 7	0001 0.3 4194 0. 1485 0. 0024 0.	#1 0 41 0 26 0	0	0	0 11 0 15 0 45	82 96 25	2 4 2 4 0 0	0 0	3 4 2	530 436 409	0.82 0.82 0.003 0.59 0.59 0.006 0.48 0.49 0.009 0.19 0.19 0.005	0	0	0 0	1.79 0 1.23 1.64 0.52	0	0 0 0 0	0 0 0	0 0.066 0.253 2.706 0.345 3.168 1.035 0.825	0.312 0.078 0.078 0	1.628 0.903 0.176 0 0.176 0 0 0	0	2.706 3.168 1.035	o 0 6 0 5 0

15628 15629	10066 11	0.26 1403 0.17	, ,	1 0	0	44 12 41 12	0 0	0 0	2 400 2 289	0.22	0.22 0.005 0.48 0.007	0 0	0 0	0.52 0.07 0.34 0.07		0.069	1.012 0.396 0.943 0.396	0 0.039 0	0 0	0.027	1.012 5 0.943 5	0
I5642 I5643	16406 19 27617 6	9097 0.4 5703 0.05 1175 0.08 3201 0.096 5332 0.181	21 107	22 3 0 0	3 0	17 8 0 82	0 1	0 1 87 77	2 289 2 121:1 13 2506 6 616:6 6 616:6 2 2255 2 2269 12 998 12 9480 2 6695 2 712 2 388 4 665 2 1059 2 1086 15 5336 10 3595 4 548 5 880	0.22 0.48 0.34 0.68 0.79 0.38 0.26 0.31 0.37 0.56 0.96 0.97 1.19 0.54 0.92 0.88 0.9	0.34 0.002 0.68 0.005	0 0	0 0	0.8 0.81 0.65 4.17	9 0.704 0.108 3 0 0	0.069 0.069 0	0.391 0.264 0 2.706	0 0	0 3.741	2.079	0.819 1 4.173 1	0
15644 15652	6703 11 11816 60	1175 0.08 0201 0.096	106	0 0 6 2	0	0 82 10 45	0 0 16 62	86 76 2 0	13 2571 6 616	0.79	0.8 0.005 0.39 0.010	0 0	0 0	1.04 4.13 0.576 0.19	4 0 0	0 0.023 0.023	0 2.706 0.23 1.485 0.23 1.485	0.624 2	0 3.698	2.052	4.134 1 2.728 8 2.728 8	0
15653 15664	60201 16 65485 11	5332 0.181 1765 0.106	26	1 0	0	10 45	16 62 1 3	1 10	6 616 2 225 3 369	0.26	0.26 0.010 0.32 0.009	0 0	0 0	0.576 0.19 1.086 0.19 0.212 1.01 0.244 0.7 1.656 0.42 0.828 0.3 0.096 0.07 0.226 0.23 0.226 0.42	5 0.192 0.072 4 0.032 0 8 0 0.036	0.023 0 0.023	0.23 1.485 0.023 0.066 0.046 0.033 0.253 0.627	0.624 2 0.039 0	1.728 0.086 1.132 0.043 1.088 0.043	0.27	2.728 8 1.014 1	0
15666 15667	16359 30 30209 16	0.112 0212 0.138 0359 0.069	11 10	12 8 13 8	15 15	11 19 12 20	2 2 2	216 14 216 14	12 938 12 946	0.56	0.57 0.013 0.57 0.013	0 0	1 0	1.656 0.42 0.828 0.3	9 0.384 0.288 9 0.416 0.288	0.345	0.023 0.066 0.046 0.033 0.253 0.627 0.276 0.66 0.069 0.429 0.253 1.023 0.115 0.825			0.621 0.378 0.378	9.288 9 9.288 9	0
15669 15681	29044 15 11027 95	5474 0.048 5633 0.113	2	6 1 2 0	1	3 13 11 31	3 18 3 4	5 1 10 6	2 480 2 695	0.96	0.96 0.004 0.97 0.003	0 0	0 0	0.096 0.07 0.226 0.23	9 0.416 0.288 8 0.192 0.036 4 0.064 0	0.023	0.069 0.429 0.253 1.023	0.078 0 0.117 0 0.117 0	1.088 9.288 1.792 0.215 1.176 0.43 0.22 0.301	0.027	0.792 8 1.023 6	0
45681 45682	95633 11 10626 95	1765 0.106 4485 0.122 1212 0.138 5359 0.069 5474 0.048 5633 0.113 5027 0.138 5633 0.128 56634 0.128 56534 1.945 5458 0.06 5371 0.355 56524 0.01	11	6 1 15 11	3 16	5 25 5 21	2 5 0 0	7 4 0 0	2 712 2 388	1.19 0.54	0.8 0.005 0.39 0.010 0.26 0.010 0.32 0.009 0.38 0.007 0.57 0.013 0.96 0.004 0.97 0.003 1.19 0.003 0.54 0.005 0.88 0.006 0.88 0.002 0.91 0.002 1.5 0.003	0 0	0 0	1.04 4.13 0.576 0.19 0.212 1.00 0.244 0.7 1.656 0.42 0.828 0.3 0.096 0.07 0.226 0.42 0.226 0.42 0.256 0.512 3.89 0.19 1.49 0.19 0.9 1.98	0 0.48 0.396	0.345 0.345 0.023 0.023 0.069 0.368 0.276 0.023	0.276 0.66 0.069 0.429 0.253 1.023 0.115 0.825 0.115 0.693 0.46 1.782 1.886 0.099	0.117 0 0.078 0	0.43 0.22 0.301 0 0	0.162 0.108	1.014 1 0.78 1 9.288 9 9.288 9 0.792 8 1.023 6 0.825 6 0.693 6 1.782 6	0
45682 45683	95633 10 15410 95	0626 0.128 5634 1.945	5	19 17	12	20 54 82 3	0 0	0 0	4 665 2 1059	0.92	0.93 0.006 0.88 0.002	0 0	0 0	0.512 3.89 0.19	0 0.608 0.612 5 0 0	0.276	0.46 1.782 1.886 0.099 1.932 0.099 0 0.198		0 0 1.044 0.086 0 0	0.027	1.782 6 1.886 5	0
15689 15689	95634 11 15366 16	1238 0.745 5458 0.06	51	5 0	0	0 6	22 108	59 171	2 1086 15 5236	1.5	1.5 0.003	0 0	0 0	3.89 0.19 1.49 0.19 0.9 1.98	9 0.16 0	0.023	1.932 0.099 0 0.198	0.858 4	1.752 2.537 1.124 1.634 1.628 0.903	4.617	1.782 0 1.886 5 1.932 5 4.752 8 3.124 8 1.628 8	0
45691 45692	16458 15 11488 24	6624 0.01 4001 0.311	2	1 0	0 7	0 2	8 37 2 4	21 58	5 1644 5 635	0.82	0.82 0.003 0.43 0.008	0 0	0 0	0.05 0.54 1.555 0.07	6 0.032 0 8 0.064 0.108	0.161	0 0.066 1.541 2.541	0.312 1 0.078 0	1.176 0.129	0.081	1.628 8 2.541 6	0
45692 45693	24001 11 24001 24	1488 0.311 1168 0.108	1 2	1 4 2 4	10	70 66 70 74	1 1 2 2	1 1 3 3	4 548 5 800	0.37 0.53	0.37 0.007 0.54 0.006	0 0	0 0	1.244 0.03 0.54 0.07	4 0.128 0 6 0.032 0 8 0.064 0.108 9 0.032 0.144 8 0.064 0.144	0.23	1.61 2.178 1.61 2.442	0.039 0 0.078 0	1.044 0.043 1.088 0.129	0.027 0.081 0.027	2.178 6 2.442 6	0
45693 45706	24168 24 16268 17	1488 0.311 1168 0.108 1001 0.108 7222 0.022 5268 0.022	1	1 4	12	84 88 1 3 0 11	1 2 4 15	1 1 57 1	6 788 4 354	0.53	0.53 0.008 0.6 0.011	0 0	0 0	0.648 0.07 0.088 0.03	8 0.032 0.144 9 0.032 0.036 4 0.032 0.036	0.276	1.932 2.904 0.023 0.099 0 0.363	0.039 0	0.088 0.043 0.66 2.451	0.027 0.027 0.567	2.904 6 2.451 9	0
45707 45708	17222 17 14448 17	7255 0.057 7222 0.163	1 1	1 1	3	1 3 0 10	4 16 34 1	58 1 0 22	4 383 3 287	0.64	0.65 0.010 0.4 0.010	0 0	1 0 1 0	3.55 1.40 0.05 0.54 1.555 0.07 1.244 0.03 0.54 0.07 0.648 0.07 0.088 0.03 0.066 0.23 0.228 0.03 0.489 0.27 3.322 0.81 1.144 0.74	9 0.032 0.036	0.069	0 0.363 0.023 0.099 0 0.33 0.851 3.201 0.874 3.234 2.438 11.187	0.156 0 1.326 0	1.044 0.043 1.088 0.129 1.088 0.043 0.66 2.451 0 0.086 1.704 2.494	0.027 0.594	2.178 6 2.442 6 2.904 6 2.904 6 1.326 7 2.494 9 1.326 7 3.029 9 2.986 9 1.187 6	0
15709 15710	31673 90 90001 14	7255 0.057 7222 0.163 3001 0.151 4503 0.052 5640 0.047 1180 0.047 6638 0.166 5641 0.013 1183 0.037	21 19	28 27 29 28	29 29	37 97 38 98	3 3 4 3	303 40 302 39	22 1637 22 1645	0.51 0.61	0.51 0.013 0.62 0.013	0 0	1 0 1 0	3.322 0.81 1.144 0.74	9 0.896 0.972 1 0.928 1.008 7 0 0	0.667 0.667 0.069 0.161	0.851 3.201 0.874 3.234	0.117 0 0.156 0	1.132 13.029 1.132 12.986 i.204 0.172	1.08 1 1.053 1 0.054 1	3.029 9 2.986 9	0
15713 15713	11180 95 95640 11	640 0.047 1180 0.047		0 0	3	106 339 130 451 5 34	98 141 134 186 62 3	4 2 0 0	24 2014 31 2005	0.93	0.94 0.012 0.94 0.015	13 2 13 2	1 1	1.128 0.11 1.457	0 0 0	0.069	2.438 11.187 2.99 14.883	3.822 6 5.226 8	.204 0.172 1.184 0	0.054 1 0 1	1.187 6 4.883 6	0
15716 15717 15718	95639 95 11181 95 95641 11	5641 0.013 1183 0.037	3	12 7 16 9	3	1 9 4 23	93 3 96 5	14 2 18 3	4 1// 6 564 7 775	0.25	0.25 0.023 0.34 0.011 0.47 0.009	0 3	1 1	0.664 0.07 0.078 0.11 0.259 0.19	7 0.384 0.252 5 0.512 0.324	0.069	0.115 1.122 0.023 0.297 0.092 0.759	3.627 0 3.744	0.132 0.129 0.132 0.602 0.22 0.774 0.44 1.935	0.027 0.054 0.081	4.883 6 2.418 7 3.627 7 3.744 7	0
15719 15720	11182 95 95642 11	642 0.024 1181 0.023	16	7 5	3	11 117	155 10 152 8 55 107	45 8 45 8	14 1078 14 1052	0.64	0.65 0.013 0.63 0.013	0 3	1 1	0.078 0.11 0.259 0.19 0.336 0.62 0.322 0.62 0.675 0.31	7 0.384 0.252 5 0.512 0.324 4 0.224 0.18 4 0.224 0.18 2 0.192 0.108	0.069 0.069 0.069 0.069 0.092	0.253 3.861 0.23 3.861	6.045 5.928 0	0.44 1.935 1.352 1.935	0.216	5.744 7 6.045 7 5.928 7 3.365 6 0.427 6	0
15722 15722	16466 1977 1978	0011 0.311 14488 0	9	6 3 1 0	4 8	10 117 118 405 150 619 150 619 115 391 10 117	55 107 81 152	17 6 27 5	6 7888 4 354 3 312 4 383 3 287 22 1645 24 2011 31 2005 4 117 7 775 6 564 7 775 14 1078 14 1052 25 203 36 2312 24 1838 14 1052 5 565 15 565	0.94	0.200 0.000 1.000	13 2 13 2	1 1	3.55 1.40 0.05 0.54 1.555 0.07 1.244 0.07 0.088 0.03 0.54 0.07 0.088 0.03 0.228 0.03 1.144 0.74 1.128 0.11 1.1457 0.0664 0.07 0.078 0.11 0.457 0.078 0.11 0.459 0.17 0.078 0.11 0.350 0.52 0.322 0.52 0.675 0.33 0.772 0.35 2.772 0.35	2 0.192 0.108 1 0.032 0	0.092	0.851 3.204 2.438 11.187 2.99 14.83 0.115 1.122 0.023 0.297 0.092 0.759 0.023 3.861 0.223 3.861 0.23 3.861 0.247 3.45 20.427 3.45 20.427 0.033 0.297 0.046 0.429 0.032 0.297 0.046 0.429 0.032 0.115 0.032 0.115 0.042 0.115 0.042 0.045	2.145 4 3.159 6	.0.044 0.043 .0.088 0.129 .0.088 0.043 .0.66 2.451 .0 0.066 2.451 .0 0.096 .0.044 0.044 .0 0.1132 13.029 .1.132 12.986 .1.132 12.986 .1.132 0.129 .1.132 0.129 .1.133 0.129 .1.134 0.129 .1.135 0.129 .1.136 0.129 .1.136 0.129 .1.137 0.129 .1.138 0.129 .1.138 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.139 0.129 .1.130 0.129 .1.131 0.129	0.216 0.162 1 0.135 2	3.365 6 0.427 6	0
15723 15723	71740 11	1740 0.077 1179 0.077	6	2 1	4	150 619 115 391	81 152 56 107	27 5 13 4	36 2312 24 1838	0.71	0.72 0.016 0.86 0.013	13 2 13 2	1 1	0.972 0.35 2.772 0.35 1.848 0.23 0.742 0.62 0.318 0.11 0.384 0.11 1.024 0.62 0.228 0.03 0.224 0.07 0.2 0.03 0.15 0.07	1 0.032 0 4 0.064 0.036 4 0.224 0.18 7 0.384 0.252 7 0.384 0.252	0.184 0.092 0.069 0.069 0.069	3.45 20.427 2.645 12.903	3.159 6 2.184 4	i.688 1.161 1.708 0.559 1.352 1.935 1.132 0.602 1.088 0.645	0.135 2 0.108 1	0.427 6 2.903 6	0
45727 45727 45728	71739 11 11179 71	1739 0.053 1181 0.053 1739 0.064	3	12 7 12 7	3	1 9 2 13	152 8 93 3 111 2	14 2 15 2	6 564 6 585	0.34	0.34 0.011 0.35 0.010	0 3	1 1	0.742 0.62 0.318 0.11 0.384 0.11	4 0.224 0.18 7 0.384 0.252 7 0.384 0.252 4 0.224 0.18 9 0 0	0.069	0.023 0.297 0.046 0.429	3.627 0 4.329 0	1.132 0.602 1.088 0.645	0.216 0.054 0.054	5.928 7 3.627 7 4.329 7	0
15728 15729	71739 11 17319 71	1779 0.064	16	7 5 0 0	3 0	14 152 4 35	183 4 36 3	45 9 0 1	16 1127 3 156 4 177 4 173 3 168	0.67 0.22	0.68 0.014 0.22 0.019 0.25 0.023 0.25 0.023 0.24 0.018	0 3	1 1 1 0	1.024 0.62 0.228 0.03 0.224 0.07 0.2 0.03 0.15 0.07	4 0.224 0.18 9 0 0	0.069	0.322 5.016 0.092 1.155	7.137 0 1.404 0	1.176 1.935 1.132 0 1.132 0.129 1.088 0.043 1.132 0.344	0.243 0.027 0.027 0.054 0.054	7.137 7 1.404 7 2.418 7 2.067 7 1.521 7	0
15730 15732	95638 95 95414 95 95639 95	5412 0.056 5639 0.05 5414 0.05	1	0 0	0	5 34 5 42 2 25	62 3 53 2	3 1 1 2	4 177 4 173	0.25	0.25 0.023 0.25 0.023	0 0	2 0	0.224 0.07	8 0 0 9 0 0 8 0.032 0.036	0	0.115 1.122 0.115 1.386	2.418 0 2.067 0	1.132 0.129 1.088 0.043	0.027	2.418 7 2.067 7	0
15732 15734 15734	95639 95 17319 95 95639 17	5639 0.048 7319 0.048	3	1 1	. 0	2 25 3 34 6 58	92 9 69 2	9 2	6 300 5 230	0.23	0.42 0.020 0.33 0.022	0 0	2 0	0.15 0.07 0.288 0.11 0.24 0.03	8 0.032 0.036 7 0.032 0.036 9 0 0	0	0.046 0.825 0.069 1.122 0.138 1.914	3.588 0 2.691 0	1.132 0.344 1.396 0.387 1.088 0.043	0.054 0.054 0.054	1.521 / 3.588 7 2.691 7	0
45735 45735	17319 95 95639 17 95413 95 95640 95 11977 16	5639 0.048 7319 0.048 5640 0.049 5413 0.049 5324 0.056	0	0 0	7	130 451 102 315	134 186 93 146	0 0 3 2	31 2005 23 1979	0.93 0.92	0.94 0.015 0.93 0.012	13 2 13 2	1 1 1 1	1.519 1.127 0.07	0 0 0	0.161 0.069	0.069 1.122 0.138 1.914 2.99 14.883 2.346 10.395 0.46 3.168 0.253 5.709 0.391 2.838	5.226 8 3.627 6	i.184 0 i.424 0.129	0 1 0.054 1 0.189 1	3.588 7 2.691 7 4.883 6 0.395 6 3.112 8	0
15738 15738	11977 16 16324 11	5324 0.056 1977 0.056 5326 0.031	1	0 0	0		27 298 18 9	0 7	18 966 7 819	0.58	0.59 0.019 0.49 0.009	0 0	1 0 0 0	1.008 0.15 0.392 0.03 0.434 0.15			0.46 3.168 0.253 5.709	1.053 13 0.702 0	1.184 0 1.424 0.129 1.112 0 1.396 0 1.504 0	0.189 1	3.112 8 5.709 6	0
45739 45739 45740	16324 16 16326 16 16330 00	5326 0.031 5324 0.031 5398 0.051 5330 0.048	1	0 0	0	11 173 17 86 11 173 3 10	23 216 18 12 4 84	0 7 0 2	6 300 5 230 31 2005 23 1979 18 966 7 819 14 883 7 821 4 85	0.53 0.49	0.42 0.020 0.33 0.022 0.94 0.015 0.93 0.012 0.59 0.019 0.49 0.009 0.53 0.016 0.49 0.009 0.15 0.047	0 0	0 0	0.392 0.03 0.434 0.15 0.217 0.03 0.204	6 0.032 0 9 0 0	0	0.253 5.709 0.391 2.838 0.253 5.709 0.069 0.33	0.039 0 0.0156 1326 0 1	1.504 0 1.528 0 1.696 0	0.189 1 0.054 0.189 0.054	5.709 6 9.504 8 5.709 6 3.696 8 3.696 8	0
45741 45743	16324 11 16324 16 16326 16 16330 95 16324 16 17609 95 95643 17 14844 95 10744 14	5330 0.048 5643 0.587	0 392	0 0	0 4	3 10 7 20	4 84 8 28	0 0	4 85	0.17	0.18 0.047 0.58 0.015	0 0	4 0		0 0 0		0.069 0.33 0.161 0.66	0.156 3 0.312 1	1.696 0 1.232 1.548		3.696 8 5.288 1	0
45743 45744	95643 17 14844 95	5643 0.582 7609 0.582 5643 0.148 1844 0.112 1744 0.112	392 212 0	0 1	5 4	9 37 7 25	7 20 3 11	29 0 8 0	20 1379 12 1233 2 675	0.51 0.56	0.58 0.015 0.52 0.010 0.56 0.003 0.32 0.003 0.28 0.003	0 0	0 0	11.64 15.28 6.984 8.26 0.296	8 0 0.18 8 0 0.036 0 0 0.036	0.092 0.115 0.092 0.046	0.161 0.66 0.207 1.221 0.161 0.825 0.115 0.231	0.312 1 0.273 0 0.117 0 0.039 0	1.232 1.548 0.88 1.247 1.484 0.344 1.132 0.172	0.162 1 0 0	5.288 1 8.268 1 0.825 6	0
45745 45745	10744 14 14844 10	0.112 0744 0.112	44 59	13 4 15 4	0	5 7 0 1	1 3 0 1	4 7 0 8	3 1044 3 888	0.32	0.32 0.003 0.28 0.003	0 0	0 0	0.296 0.336 1.71 0.336 2.30					1.132 0.172 1.044 0	0.189 0.216	0.825 6 1.716 1 2.301 1	0
15746 15747	95 95644 95 10743 95	5644 0.068 5643 0.068 5644 0.077 3743 0.077 5644 0.083	392 212 256	0 0	1 1	, 20 1 11 1 11	4 9 4 9	21 0 21 0	10 554 12 627	0.57 0.23 0.26	0.23 0.018 0.26 0.019	0 0	1 0 1 0	1.36 15.28 0.68 8.26 0.924 9.98 1.617 17.58 0.166 2.30	8 0 0.18 8 0 0 4 0 0	0.092 0.023 0.023	0.161 0.66 0.023 0.363 0.023 0.363 0.046 0.396	0.312 1 0.156 0 0.156 0 0.273	1.232 1.548 1.396 0.903 1.396 0.903 1.1 1.376	0.162 1 0	5.288 1 8.268 1 9.984 1 7.589 1 2.301 1	0
\$55.00 \$5.50	95643 95 95644 95 10743 95 95644 10 10744 95 95644 10 16320 95 95409 17 10119 95 95448 10 95429 95 95448 95 95448 95 95448 95	0743 0.077 6644 0.083	451 59	0 0	2	2 12 0 0	7 25 0 0	32 4 0 0	2 675 3 1044 3 888 20 1374 10 554 12 622 21 1083 2 145 3 505 4 174	1003 082 082 082 082 083 083 083 083 083 083 083 083 083 084 084 084 084 084 084 084 084 084 084	1.00	0 0	1 0 1 0	1.617 17.58 0.166 2.30		0	0 0			0.108 1	7.589 1 2.301 1	0
45748 45749	95644 10 31959 10	0.083 0743 0.162	44 86	0 4	0	5 7	1 3 0 0	4 1 0 10	3 505 4 174	0.47	0.47 0.006 0.2 0.023	0 0	0 0	0.249 1.71 0.648 3.35	6 0 0.144 4 0 0	0.046	0.115 0.231 0 0		0 0	0.027	1.716 1 3.354 1 3.696 8 2.992 8 9.339 6	0
15750 15751 15752	95409 17 10119 95	5409 0.053 7195 0.124 5448 0.213	1 1	0 0	0 7	0 1 1 2 69 283	1 68 63 108	1 1	4 84 3 68 20 2345	0.12	0.12 0.048 0.05 0.044 0.66 0.009	0 0	4 0	0.212 0.03 0.372 0.03 4.26 0.35		0 0.161	0 0.033 0.023 0.066 1.587 9.339 1.081 3.762 1.196 4.158	0 3 0.039 2 2.457 4 2.145 5 2.34 6 2.574 5 0.117 1	1.696 0.043 1.992 0.043 1.752 0.817 1.764 2.451 1.468 2.451 1.896 0.86 1.144 0	0.027 0.027 0.189	3.696 8 2.992 8 9.339 6	0
15752 15753	95448 10 95429 95	0.213 0.025	8	1 1	3	47 114 52 126	55 131 60 147	57 11 57 12	20 2345 16 2521 17 2643 22 2535 2 306 2 238	1.05	1.06 0.006 1.11 0.006	0 0	0 0	3.408 0.31 0.425 0.35	2 0.032 0.036 1 0.032 0.036	0.069 0.069 0.161	1.081 3.762 1.196 4.158	2.145 S 2.34 6	.764 2.451 i.468 2.451	0.297	5.764 8 6.468 8	0
45753 45754	95448 95 95430 95	5429 0.025 5448 0.298	9	6 2 0 0	7	74 301 5 18	66 134 3 26	20 7 0 0	22 2535 2 306	0.7 0.51	0.71 0.009 0.51 0.007	0 0	0 0	0.55 0.35 0.596	1 0.192 0.072 0 0 0	0.161	1.702 9.933 0.115 0.594	2.574 S 0.117 1	i.896 0.86 i.144 0	0.189	9.933 6 1.144 8 0.704 8	0
15754 15755	95448 95 11954 11	5430 0.298 1977 0.005		0 0	0	5 12 25 88	5 16 25 417 25 453	0 5	2 238 23 741 25 777	0.49	0.4 0.008 0.51 0.031 0.53 0.032	0 0	3 0	0.596 0.03 0.115 0.07 2.3 0.07	9 0 0	0 0.023 0.023	0.115 0.396 0.575 2.904 0.575 2.904	0.195 0 0.975 18 0.975 19	1.704 0.043 1.348 0 1.932 0	0.027 0.135 0.135 1	0.704 8 8.348 8 9.932 8	0
15757 15758	11954 11 14456 11 11954 95 65331 95 95656 65	1977 0.005 1954 0.092 5398 0.101 5656 0.035 5331 0.035	0	0 0	0	0 0	0 37	0 0	2 37		0 0.054	0 0	5 0	0.202	0 0 0			0.975 19	.628 0			0
15758 15759	95656 65 12073 95	5331 0.035 5656 0.015	11	6 5 6 5	7	7 9	1 1	114 6 114 0	3 693 7 1198 6 1104	0.71	0.72 0.006 0.66 0.005	0 0	0 0	0.105 0.245 0.42 0.09 0.23	0 0.192 0.432 9 0.192 0.18 4 0.192 0.18	0.207 0.161 0.161	0.322 0.627 0.161 0.297 0.161 0.297	0.039 0 0.039 0 0.039	1.044 1.548 1.044 4.902 0 4.902	0.162	1.548 9 4.902 9 4.902 9	0
15759 15760	12073 95 95656 12 11737 95 95657 11 65331 95 95657 65 11810 11 11817 11 11813 11 11817 27	6656 0.015 2073 0.015 5657 0.03 1737 0.03 5657 0.02	0	7 13 8 12	10 9	16 20 14 18	1 1 1 1	47 0 35 5	6 1104 4 813 4 803	0.58 0.48	0.58 0.005 0.48 0.005	0 0	0 0	0.09 0.23 0.06 0.12 0.15 0.15 0.23 0.12 0.23 0.06 0.15 2.604 0.03 3.689 0.07 1.394 0.07 2.652 0.03	4 0.192 0.18 0 0.224 0.468 6 0.256 0.432 4 0.16 0.18	0.161 0.23 0.207 0.161 0.161	0.322 0.627 0.161 0.297 0.161 0.297 0.368 0.66 0.322 0.594 0.161 0.297 0.161 0.297	0.039 0.039 0.039 0 0 0 0	0 4.902 1.044 2.021 1.044 1.505 1.044 3.999 1.044 4.515	0.135	4.902 9 2.021 9 1.505 9 3.999 9 4.515 9	0
45760 45761	95657 11 65331 95	1737 0.03 5657 0.02	6	5 5 6 5	7	7 9	0 1	93 5 105 5	5 1023 6 1095	0.73	0.73 0.005 0.66 0.005	0 0	0 0	0.06 0.12 0.15 0.15 0.23 0.12 0.23 0.06 0.15 2.604 0.03 3.689 0.07 1.394 0.07 2.652 0.03		0.161	0.161 0.297 0.161 0.297			0.135 0.135	3.999 9 4.515 9	0
15764 15764	11810 11 11817 11	1817 0.217 1810 0.217	1 2	1 1	3	53 127 77 316	61 40 69 16	57 1 20 3	12 1871 17 1886	0.87	0.87 0.006 0.88 0.009	6 9	0 1	2.604 0.03 3.689 0.07	9 0.032 0.036 8 0.192 0.072	0.069	1.219 4.191 1.771 10.428	2.379 : 2.691 0	0 1.505 1.76 2.451 1.704 0.86	0.027	1.505 9 4.191 6 0.428 6	0
15765 15766	11813 11 11817 27	5331 0.02 1817 0.217 1810 0.217 1810 0.082 7014 0.221	1	6 2 1 1	7	77 316 77 316 53 127	69 16 61 40	20 3 57 1	17 1886 12 1871	0.87 0.78	0.88 0.009 0.78 0.006	6 9 6 9	0 1 0 1	1.394 0.07 2.652 0.03	6 0.256 0.432 9 0.032 0.036 8 0.192 0.072 8 0.192 0.072 9 0.032 0.036	0.207 0.069 0.161 0.161 0.069	0.322 0.594 1.219 4.191 1.771 10.428 1.771 10.428 1.219 4.191 0.161 1.815 0 0.726	2.691 0 2.691 0 2.379	1.76 2.451 1.704 0.86 1.704 0.86 1.704 0.86 1.76 2.451	0.081 1 0.081 1 0.027	0.428 6 0.428 6 4.191 6	0
15767 15768	17322 17 17336 17 17323 17 11015 23 23594 11	7336 0.136 7323 0.159 7334 0.153 3594 0.115 1015 0.115	2	0 0	0	7 55 0 22	6 0 0 33	0 0	5 1023 6 1095 3 773 12 1871 17 1886 17 1886 12 1871 2 604 2 896 3 909 6 580 5 593	0.56	0.51 0.031 0.53 0.032 0 0.054 0.41 0.004 0.72 0.006 0.66 0.005 0.58 0.005 0.48 0.005 0.48 0.005 0.48 0.005 0.48 0.005 0.66 0.005 0.66 0.005 0.68 0.005 0.69 0.005 0.69 0.005 0.49 0.006 0.83 0.009 0.78 0.006 0.88 0.009 0.78 0.006 0.89 0.009 0.78 0.006 0.79 0.006 0.79 0.006 0.79 0.006 0.79 0.006 0.79 0.006 0.79 0.006 0.79 0.006 0.79 0.006	0 0	0 0	0.272 0.318 0.07 0.459 0.03 0.69 0.23 0.575 0.50	0 0 0	0	0.161 1.815 0 0.726	0 1	.452 0	0.027	1.815 6 1.452 8	0
45709 45770 45770	11015 23 23594 11	3594 0.115 1015 0.115	6	10 4 2 5	2	2 10 7 6	3 13 8 5	90 11 78 1	6 580 5 593	0.48	0.49 0.010 0.5 0.008	0 0	1 0	0.459 0.03 0.69 0.23 0.575 0.50	4 0.32 0.144 7 0.064 0.18	0.046	0 0.825 0.046 0.33 0.161 0.198	0.117 0 0.312	1.98 0 1.572 3.87 0.22 3.354	0.054 0.297 0.027	1.98 8 3.87 9 3.354 9	0
45771 45771	11013 23 23594 11	3594 0.035 1013 0.035	13 7	3 7 10 4	5 2	11 10 4 12	10 4 6 13	88 1 103 11	6 738 7 735	0.62 0.61	0.62 0.008 0.62 0.010	0 0	0 0	0.21 0.50 0.245 0.27 0.09	7 0.096 0.252 3 0.32 0.144	0.115	0.253 0.33 0.092 0.396	0.39 0 0.234 0	1.176 3.784 1.572 4.429	0.027	3.784 9 4.429 9	0
15773 15774	11013 23 23594 11 11017 11 11012 11 11054 11	3594 0.035 1013 0.035 1011 0.045 1054 0.114 1012 0.114	0	0 12 11 3	11 2	30 9 8 4	0 0	0 0 58 0	2 512 4 571	0.57	0.62 0.008 0.62 0.010 0.57 0.004 0.8 0.007 0.27 0.010	0 0	0 0	0.09 0.456 0.228	0 0.432 0 0.352 0.108	0.253	0.253 0.33 0.092 0.396 0.69 0.297 0.184 0.132	0	0 0 1.528 2.494 1.044 1.505		0.69 5 2.494 9 1.505 9	0
15774 15786 15786	11054 11 18322 27 27687 18	7687 0.024 8322 0.024	12	12 4	4	14 31 8 16	11 388 12 422	35 U 14 1 23 17	2 193 21 1271 23 1499	0.27	0.72 0.017 0.72 0.015	0 0	1 0	0.504 0.46	0 0.032 0 8 0.384 0.144 1 0.224 0.252	0.092	0.322 1.023 0.184 0.528	0.273 U 0.429 17 0.468 18	1.044 1.505 1.072 0.602 1.568 0.989	0.027 1 0.459 1	7.072 8 8.568 8	0
15788 15788	11951 18 18322 11	7687 0.024 3322 0.024 3322 0.092 1951 0.092 1952 0.094	12 28	11 4 6 7	4 5	13 29 7 15	10 323 11 375	14 0 22 16	18 1199 21 1443	0.56 0.67	0.56 0.015 0.68 0.015	0 0	1 0 1 1	0.504 0.46 0.552 1.13 1.656 0.46 1.932 1.09 2.068 1.09	8 0.384 0.144 1 0.224 0.252 8 0.352 0.144 2 0.192 0.252 2 0.192 0.252	0.092 0.115 0.092 0.115 0.115	0.299 0.957 0.161 0.495	0.39 14 0.429	1.212 0.602 16.5 0.946	0 1	7.072 8 8.568 8 4.212 8 16.5 8 7.908 8	0
15789 15789	18322 27 27687 18 11951 18 18322 11 11951 11 11952 11 11951 20	1952 0.094 1951 0.094	12	6 7 11 4	5	7 15 13 29	11 388 12 422 10 323 11 375 11 407 10 357 0 39	23 16 14 0	6 738 7 735 2 512 4 571 2 193 21 1271 23 1499 18 1199 21 1443 22 1484 19 1241 2 47	0.69	0.72 0.017 0.7 0.015 0.56 0.015 0.68 0.015 0.7 0.015 0.58 0.015 0.08 0.043 0.08 0.043 0.08 0.043	8 0	1 1	1.656 0.46 1.932 1.09 2.068 1.09 1.786 0.46 0.126	2 0.192 0.252 8 0.352 0.144	0.115	0.322 1.023 0.184 0.528 0.299 0.957 0.161 0.495 0.161 0.495 0.299 0.957	0.429 17 0.468 18 0.39 14 0.429 0.429 17 0.39 15	1.072 0.602 1.568 0.989 1.212 0.602 16.5 0.946 1.908 0.989 1.708 0.602	0.432 0.432 1 0 1	7.908 8 5.708 8 1.716 8	0
45791 45791	20099 11 20099 20 20100 20	1951 0.094 1951 0.063 1951 0.063 1951 0.063 1900 0.041		0 0		0 0	0 38	0 0	2 46	0.08	0.08 0.043	0 0	4 0	0.126 0.126 0.082 0.082	0 0 0	0	0 0		1.672 0 1.716 0 1.716 0	0	1.716 8 1.672 8 1.716 8 1.672 8	0
15792 15794 15794	20100 20 18322 20	0099 0.041 0098 0.051 3322 0.051	0	0 0	0	0 0	0 38	0 0	2 46	0.41 0.71 0.66 0.58 0.48 0.73 0.65 0.46 0.87 0.87 0.87 0.87 0.87 0.87 0.88 0.56 0.54 0.56 0.56 0.56 0.56 0.56 0.56 0.56 0.57 0.57 0.70 0.71 0.89 0.80 0.	0.08 0.043 0.1 0.035 0.13 0.041	0 0	4 0	0.082 0.102 0.03 0.153 0.03	0 0 0	0	0 0	0 1	.672 0 .156 0.043	0.027	1.672 8 2.156 8	0
15794 15795	18322 20 20098 18 20098 20 20100 20 10439 19 19068 10 10400 19 19068 10 6702 15	0098 0.051 8322 0.051 0100 0.021 0098 0.021 0098 0.57 0439 0.57 0400 0.107 5896 0.497	1	0 0	0	1 2 0 1	1 65 0 49	1 1	3 73 2 57	0.12		0 0	4 0 3 0	0.102 0.03 0.153 0.03 0.042 0.03	9 0 0	0	0 0.033 0.023 0.066 0 0.033 0.023 0.066 0 4.62	0.039	2.86 0.043 2.86 0.043 1.156 0.043 2.86 0.043 1.752 3.913	0.027 0.027 0.027 0.027 1.809	2.156 8 2.86 8 2.156 8 2.86 8 4.752 8	0
45795 45795 45800	20100 20 10439 19	0100 0.021 0098 0.021 9068 0.57	74	3 0		0 140	1 65 63 108	1 1 91 67	3 73 21 3184	1.14	0.13 0.041 1.14 0.007	0 0	4 0 0 1	0.042 0.03 0.063 0.03 11.97 2.88	9 0 0 6 0.096 0 4 0.16 0.036	0	0.023 0.066 0 4.62	0.039 2.457 4	2.86 0.043 1.752 3.913	1.809	2.86 8 4.752 8	0
15800 15801 15801 15803	10400 19 19068 10	0.57 0439 0.57 0068 0.107 0400 0.107 5896 0.497	5	0 0	0	0 61 0 139	6 4 4 4	7 3 8 9	12 2230 3 231 6 381	0.8 0.32 0.63 1.15	0.8 0.005 0.33 0.013 0.65 0.016 1.15 0.005	0 0	1 0	6.84 1.40 0.321 0.19 0.642 0.31 7.455 2.57	5 0 0	0	0 2.739 0 2.013 0 4.587	1.482 0.234 0 0.156 0 2.652 4	3.08 2.15 1.176 0.301 1.616 0.344 1.136 3.569	0.837 0.081 0.243 1.566	3.08 8 2.013 6 4.587 6	0
	15896 6	5702 0.497		3 0 5 1	0 2	0 25 9 50	68 94 32 66	83 58 43 27	15 3214 10 2514			0 0	0 0			0.046	0 0.825 0.207 1.65				4.136 8	0
15804 15804 15909	6702 19 19068 6 14509 22 22018 14 11146 22 22018 11 11146 22 14506 22 10828 27 27002 10	9068 0.106 9702 0.106 2018 0.157 1509 0.157 2018 0.231 1146 0.231 2017 0.113 2017 0.14 7002 0.15 3828 0.15	31 66 0	3 0	0	0 21 0 1 18 9	32 66 32 66 59 94 6 10 14 8	43 27 83 58 41 1 63 0 45 0	9 2000 14 2804 4 522 4 313	0.71	0.72 0.005 1.01 0.005 0.73 0.008 0.53 0.013 0.42 0.010 0.91 0.007 0.67 0.004 0.71 0.004 0.79 0.004 0.95 0.004 0.81 0.003 0.89 0.004 1.02 0.003	0 0	0 0	0.954 1.20 1.484 2.57 0.628 0.628 0.693	9 0.16 0.036 4 0.096 0 0 0 0	0	0 0.693 0 0.033 0.414 0.297 0.207 0.165 0.207 0.198	1.248 2 2.301 4 0.234 0 0.546 0 0.507 0	1.904 1.849 1.136 3.569 0.44 1.763 1.352 2.709	0.729 1.566 0.027	2,904 8 4,136 8 1,763 9 2,709 9 1,935 9	0
15808 15809	22018 14 11146 22	4509 0.157 2018 0.231	. 0	0 0	14	9 5	14 8 13 7	63 0 45 0	4 313	0.52	0.53 0.013 0.42 0.010	0 0	1 0 1 0	0.628 0.693	0 0 0	0.322	0.414 0.297 0.207 0.165 0.207 0.198	0.546 0 0.507 0		0 0	2.709 9 1.935 9	0
45809 45810	22018 11 11146 22	1146 0.231 2017 0.113 2017 0.14 7002 0.15 3828 0.15	0	0 0 13 7	18	18 11 1 15	6 10 3 3	60 1 5 1 12 6	4 541 2 478 2 512 2 568 2 566	0.9	0.91 0.007 0.67 0.004	0 0	0 0	0.924	0 0 0 0 0.416 0.252	0.414 0.023 0.069 0.184 0.069	0.414 0.363 0.023 0.495 0 0.561 0.069 0.693 0.023 1.056	0.234 0.117 0 0.117 0 0.117 0.078 0 0.117 0	0.44 2.58 1.132 0.215 0 0.516 1.044 0.215 1.088 0.086	0.027 0.027 0.162	2.58 9 0.495 6 0.561 6 0.693 6 1.056 6	0
45811 45812 45817	14506 22 10828 27 27002 10	7002 0.15 1828 0.15	5	6 3 12 6	8	0 1/ 3 21 1 32	2 1	5 4 2 1	2 568 2 566	0.71	0.71 0.004 0.79 0.004 0.95 0.004	0 0	0 0	0.28 0.19 0.3 0.19 0.3 0.07	5 0.192 0.108	0.184	0.069 0.693 0.023 1.056	0.117 0.078 0 0.117 0	0 0.516 0.044 0.215 0.088 0.086	0.162 0.108 0.027	0.561 6 0.693 6	0
45813 45813	10830 27 27002 10	7002 0.15 0830 0.15	2	11 5 5 3	3	2 39 4 27 3 18	4 3 3	1 1 3 3	2 580 2 529 2 736	0.81	0.81 0.003 0.89 0.004	0 0	0 0	0.3 0.07	8 0.352 0.18 8 0.16 0.108	0.069 0.161 0.184	0.046 1.287 0.092 0.891 0.069 0.594	0.156 0	1.132 0.043	0.027	1.287 6 0.891 6 0.594 6	0
45814 45814	10830 16 16358 10	7002 0.15 3830 0.15 5358 0.131 3830 0.131 5358 0.129	8	5 4 11 6 9 4	6	3 18 0 2 4 16	1 4 11 5 13 5	8 5 5 2	2 736 2 593 2 526	0.99	1.02 0.003 0.99 0.003	0 0	0 0	0.3 0.07 0.3 0.07 0.262 0.31 0.262 0.11 0.258 0.07	8 0.16 0.108 2 0.16 0.144 7 0.352 0.216 8 0.288 0.144	0.138	0.046 1.287 0.092 0.891 0.069 0.594 0 0.066 0.092 0.528	0.429	0.088 0.129 0.176 0.344 0.22 0.215 0.22 0.086	0.054	0.429 7	0
45815 45816	16358 11 10869 24	1189 0.129	3	9 4 4 3	5 5 21	7 30	13 5 2 3 46 111	2 1 4 2 16 °	2 571	0.73 0.79	0.99 0.003 0.73 0.004 0.8 0.004 0.97 0.017	0 0	0 0	0.258 0.07 0.258 0.11 8.775 0.23	8 0.288 0.144 7 0.128 0.108 4 0.032 0.252 8 0.064 0.072	0.115 0.115 0.499	0.161 0.99 5.336 31 515	0.078 0 1.794 *	1.132 0.172	0.027 0.054 0.216 3 0.081 2	0.99 6 1.515	0
45816 45817	31761 10 10863 31	1761 0.195 0869 0.195 1761 0.355 0863 0.355	2	2 2 1 2	19	232 955 169 681 172 692 235 967	35 71 34 69	16 8 13 3 12 2	32 1994 32 1955	0.74	0.75 0.016 0.74 0.016	0 4	1 1 1 1	8.775 0.23 6.24 0.07 11.36 0.03	7 0.128 0.108 4 0.032 0.252 8 0.064 0.072 9 0.032 0.072 5 0 0.252	0.115 0.483 0.437 0.46 0.506	3.887 22.473 3.956 22.836	1.365 3 1.326 3	1.884 0.688 1.124 0.559 1.036 0.516 1.752 0.645	0.216 3 0.081 2 0.054 2 0.189 3	0.99 6 1.515 6 2.473 6 2.836 6 1.911 6	0
155904 155908 155908 155909 155909 155909 155909 155909 155909 155909 155910 155919 15	31761 10 10869 31	0.355 1763 0.171	. 1	0 7 21 1	20 22 0	235 967 14 327	45 108 1 3	12 2 15 7 9 0	46 2529 12 1078	0.94 0.64	0.95 0.018 0.65 0.011	0 4	1 1 1 1	16.33 0.19 2.052 0.03	5 0 0.252 9 0.672 0.036	0.506 0	5.405 31.911 0.322 10.791	0.078 0 1.794 4 1.365 3 1.326 3 1.755 4 0.039 0	1.752 0.645 1.132 0.387	0.189 3 0 1 0.351 1	1.911 6 0.791 6 2.837 6	0
45818 45819 45819	10830 2.727002 10 10830 13 11 11 11 11 11 11 11 11 11 11 11 11	1763 0.171 1869 0.171 5445 0.243 1763 0.243 1762 0.103	15	9 5 24 2	4	232 955 169 681 172 692 235 967 14 327 27 389 16 316 28 378 37 259 25 239 27 239 40 260 23 101 25 108	0 0	16 13 9 0 17 13	45 2575 32 1994 32 1955 46 2529 12 1078 16 1197 12 1157 15 1282 11 1151 10 1099 11 1192 11 1237 5 472 5 432	0.71 1 1.72 0.52 0.44 0.52 0.44 0.66 0.71 0.79 0.94 0.81 0.82 0.79 0.79 0.79 0.79 0.79 0.79 0.79 0.79	0.27	0 4 0 4	1 1	0.258 0.11 8.775 0.23 6.24 0.07 11.36 0.03 16.33 0.19 2.052 0.03 2.736 0.58 2.916 0.03 3.645 0.62	9 0.672 0.036 5 0.288 0.18 9 0.768 0.072 4 0.352 0.216 0 0.48 0.144	0.023 0.092 0.092 0.207	0.161 0.99 5.336 31.515 3.887 22.473 3.956 22.836 5.405 31.911 0.322 10.791 0.621 12.837 0.368 10.428 0.644 12.474 0.851 8.547 0.575 7.887 0.621 7.887 0.621 7.887	0.039 0 0 0 0.039 0	8.884 0.688 1.124 0.559 0.036 0.516 1.752 0.645 1.132 0.387 1.088 0.688 0.0387 0 0.731 1.308 0.129 1.308 0.43 0.022 0.473 1.396 0.172 0.22 0.258 0.028 0.215	0.351 1 0 1 0.351 1	2.837 6 0.428 6 2.474 6 8.547 6	0
45820 45820	27453 31 31762 27	1762 0.103 7453 0.103	1 0	11 6 15 4 6 5 7 5	9	37 259 25 239	1 7	3 0 10 6	11 1151 10 1099	0.69 0.78	0.69 0.010 0.79 0.009	0 4	0 1			0.207	0.851 8.547 0.575 7.887	0.039 0 0.234 0	0 0.387 0 0.731 1.308 0.129 1.088 0.43 0.22 0.473 1.396 0.172 0.22 0.258 1.088 0.215	0.351 1 0 162 0.189	8.547 6 7.887 6	0
45821 45821	10869 31 31762 10	7453 0.103 1762 0.17 1869 0.17	10	7 5 17 5	13 10	25 239 27 239 40 260	7 5 2 9	11 7 4 0	11 1192 11 1237	0.71 0.88	0.72 0.009 0.89 0.009	0 4	0 1 0 1	1.03 0.35 1.87 0.3 1.87 0.03	1 0.192 0.18 9 0.224 0.18 9 0.544 0.18	0.276 0.299 0.23	0.575 7.887 0.621 7.887 0.92 8.58	0.234 0 0.273 0 0.078 0 0.312 0 0.234 0	0.22 0.473 1.396 0.172		7.887 6 7.887 6 8.58 6	0
45825 45826 46244	27461 27 27464 27	7464 0.37 7453 0.452 1025 0.19	0	0 0 1 1	3 4 18	23 101 25 108 15 26	8 5 6 2	6 1 5 0	5 472 5 432	0.79	0.8 0.011 0.87 0.012	0 0	1 0	1.85 0.07 2.26	8 0 0	0.069	0.529 3.333 0.575 3.564 0.345 0.858	0.312 0.234 0.079	0.22 0.258 0.088 0.215	0.027	3.333 6	0
46251 46260	8456 80 80240 8	0.452 0025 0.19 0227 0.05 0.29 0.29 0.24 0.202 0.14	6 31		8	15 26 10 31 7 22	0 3	6 3 1 2 1 10	3 962 2 1476 3 3381	0.53 0.7 0.85	0.7 0.001 0.85 0.001	0 0	0 0	0.1 0.23	0 0.256 0.216 4 0.256 0.18 9 0.096 0.108 0 0.32 0.288 8 0 0	0.184 0.115	0.23 1.023 0.161 0.726	0 0	1.132 0.258 1.132 0.043 1.044 0.043	0.081 0.054 0.27 0	0.858 6 1.023 6 1.209 1 0.957 6 0.78 1	0
46284 46285	8933 8 8936 80	7453 0.103 1762 0.17 1869 0.17 1869 0.17 1869 0.17 1869 0.17 1869 0.17 1879 0.19 1879 0.19 1879 0.19 1879 0.19 1879 0.17 1879 0.14 1879 0.17 1879 0.17 1879 0.14 1879 0.14 1879 0.17 1879 0.17	0 20	10 8	20	16 29 0 0	1 0 3 7	5 0 3 10	3 2415 2 2207 5 4098 4 1299 3 996	0.6	0.54 0.003 0.7 0.001 0.85 0.001 0.5 0.001 0.37 0.001 0.72 0.003 0.11 0.003 0.44 0.005 0.24 0.005 0.24 0.005 0.58 0.004 0.7 0.001 0.63 0.004 0.7 0.001 0.63 0.004 0.7 0.001 0.8 0.003 0.9 0.004 0.9 0.004	0 0	0 0	0.72 0.28 0.7	0 0.256 0.216 4 0.256 0.18 9 0.096 0.108 0 0.32 0.288 8 0 0 7 0 0	0.23 0.069 0.092 0.414 0.184 0.115 0.46	0.529 3.333 0.529 3.3564 0.345 0.858 0.23 1.023 0.161 0.726 0.368 0.957 0 0	0.039 0.117 0 0.195 0 0.078 0 0.039 0 0 0	1.132 0.258 1.132 0.043 1.044 0.043 0 0.215 1.308 0.129 1.924 0.602 0.22 0.301 1.176 0.215 1.088 0	0	0.957 6 0.78 1	0
46285 46292	80202 8 8955 80	3936 0.14 3030 0.1	20 63	0 0 11 9 8 7	26	0 0	5 21 2 5	14 26 7 3	5 4098 4 1299	0.68	0.68 0.001 0.72 0.003	0 0	0 0	0.7 2.45			0 0 0.483 1.188	0.195 0	0.924 0.602 0.22 0.301	0.702 0.081	2.457 1 1.188 6 0.957 6 0.792 6 0.792 6 1.749 6 1.023 6 2.64 6 0.66 6 1.122 6	0
+3295 46297 46299	8972 80 8975 °	0030 0.1 8973 0.17 1027 0.17 8972 0.27 8981 0.16 8979 0.14 10037 0.24 9120 0.76		6 3 6 3	26 21 6 6	21 36 16 29 7 24 7 24	0 2	0 2	2 395	0.44 0.23	0.44 0.005 0.24 0.005	0 0	0 0	0.34	0 0.192 0.108	0.598 0.483 0.138 0.138	0.483 1.188 0.368 0.957 0.161 0.792 0.161 0.792 0.391 1.749 0.23 1.023 0.575 2.64 0.253 0.66 0.253 1.122	0 0	0.22 0.301 1.176 0.215 1.088 0 1.088 0	0.081 0.027 0.054 0.054	0.792 6 0.792 F	0
46301 46302	8979 8 80227 8	9981 0.16 9979 0.14	6 6	13 8 8 5	14	17 53 10 31	1 4	1 2	4 1038 2 1476 5 1121 2 697 2 532	0.58	0.58 0.004 0.7 0.001	0 0	0 0	0.64 0.23 0.28 0.23 1.2	4 0.416 0.288 4 0.256 0.18 0 0.576 0.396	0.138 0.322 0.184	0.391 1.749 0.23 1.023	0.039 0	1.176 0.043 1.132 0.043	0.054	1.749 6 1.023 6	0
46305 46309	8990 80 9078 9	0037 0.24 9120 0.76	. 0	18 11 6 5	20 14	17 53 10 31 25 80 11 20 11 34	1 4 1 5	2 0 4 0	5 1121 2 697	0.62	0.63 0.004 0.78 0.003	0 0	0 0	1.2 1.52 0.36	4 0.416 0.288 4 0.256 0.18 0 0.576 0.396 0 0.192 0.18 0 0.288 0.18	0.46 0.322 0.207	0.391 1.749 0.23 1.023 0.575 2.64 0.253 0.66 0.253 1.122	0 0 0.039 0 0.039 0	1.176 0.043 1.132 0.043 1.176 0.086 0.22 0.172 1.088 0.043	0.054 0.054 0 0	2.64 6 0.66 6	0
46357 46359	9830 80 9835 80	0040 0.18 0146 0.14 0234 0.08 0841 0.5	44	9 5	9	0 0	1 2 1 5	1 0 5 14	2 532 3 1538	0.59	0.59 0.004 0.39 0.002	0 0	0 0	0.36 0.42 1.71 0.24 1.1 1 0.54	0 0.288 0.18 6 0 0			0.039 0	0.22 0.215	0.378	1.122 6 1.716 1	0
+0.5b3 46364 46383	9840 9 9991 ***	1202 0.2	1 30 14 63	3 3 5 4	10	7 22 7 13 0 0	0 1 1 3 5 21	1 10 3 5 14 26	3 3292 2 1184 5 4067	0.82 0.49	0.49 0.002 0.68 0.004	0 0	0 0	1 2.45	6 0 0 7 0.096 0.108 6 0.16 0.144 7 0 0	0 0.115 0.23	0.161 0.726 0.161 0.429	0 0 0.039 0 0.195 0	0.22 0.215 1.044 0.043 1.132 0.129 1.924 0.602	0.27 0.135 0.702	1.716 1 1.17 1 0.546 1 2.457 1	0
46383 46391	80202 9 50083 10	9991 0.2 9991 0.5 9060 0.05 9013 0.54 9064 0.54	20	0 0 12 1	0 3	0 0 6 1	3 7 0 3	3 10 5 4	3 1538 3 3292 2 1184 5 4067 2 2207 2 914	0.37	0.68 0.001 0.37 0.001 0.76 0.002	0 0	0 0	0.4 0.7 0.1 0.42	8 0 0 9 0.384 0.036 4 0.16 0.252	0.069	0.161 0.726 0.161 0.429 0 0 0 0 0.138 0.033	0.195 0 0.117 0 0 0	1.308 0.129 1.132 0.215	0.27 0.108 0.108	0.78 1 0.429 1	0
46392 46392	10064 70 70013 10	9991 0.2 3060 0.05 3013 0.54 3064 0.54 3353 0.16	6	5 7 4 0	6	121 0 105 0 26 134	0 0	4 4 0 0	4 818 3 613	0.76 0.57	0.76 0.005 0.57 0.005 0.47 0.009	0 0	0 0	0.4 0.7 0.1 0.42 2.16 0.23 1.62 0.15 0.8	8 0 0 9 0.384 0.036 4 0.16 0.252 6 0.128 0 0 0 0	0.069 0.138 0	2.763 0		0 0.172	0.108	0.78 1 0.429 1 2.783 5 2.415 5 4.422 6	0
46393 46393	10074 18 18353 10	3353 0.16 3074 0.16	0	0 0	4	26 134 25 114 21 34	3 7 2 5	0 0	5 563 5 417 2 277	0.47	0.47 0.009 0.35 0.012	0 0	0 0	0.8 0.8 0.2	0 0 0	0.023 0.092 0.023	0.598 4.422 0.575 3.762	0.117 0 0.078 0	0.22 0.043 0 0	0	4.422 6 3.762 6 1.122 6	0
46421 46425	18353 10 10360 24 24065 10 10465 15 10546 19	0074 0.16 4065 0.1 3360 0.1 5617 0.19 9029 0.2	0 27	0 0 14 19	2 14	19 35 25 56	0 0 0 0 25 131	0 0 0 0 42 57	2 277 2 542 15 4927 4 311	0.46 0.9 0.82	0.35 0.012 0.47 0.007 0.91 0.004 0.82 0.003 0.26 0.013	0 0	0 0	0.2 0.2 2.85 0.85 0.8	0 0 0 0 0 0 8 0.448 0.684 0 0 0	0.023 0.046 0.322 0.069	2.783 0 2.415 0 0.598 4.422 0.575 3.762 0.483 1.122 0.437 1.155 0.575 1.848 0.299 3.333	0 0 0.975 S		0 1.539	1.122 6 1.155 6 5.764 8 3.333 6	0
16393 16421 16421 16425 16440 16440 16448 16448 16450 16450	10546 19 19029 10	9029 0.2 0546 0.2	0	0 0	3 8	13 101 11 128	0 0	0 0	4 311 5 572	0.76 0.57 0.47 0.35 0.46 0.9 0.82 0.26 0.48 0.77 0.62 0.49	0.26 0.013 0.48 0.009	0 0	1 0	0.8	0 0 0 0 0.032 0.036	0.069	0.299 3.333 0.253 4.224			0	3.333 6 4.224 6	0
16448 16448	19029 10 10591 17 17273 10	0546 0.2 7273 0.66 0591 0.66 1851 0.59 0591 0.59	10	12 9 6 5	17 9	11 128 68 47 66 47 66 41 69 41	2 4 1 2	7 4 2 4	5 572 5 2691 4 2162 4 1709 5 2194	0.77	0.48 0.009 0.77 0.002 0.62 0.002 0.49 0.002 0.63 0.002	0 0	0 0	1 3.3 0.3 2.64 0.23 2.36 0.23 2.95 0.3	0 0.032 0.036 9 0.384 0.324 4 0.192 0.18 4 0.192 0.18 9 0.384 0.324	0.184 0.391 0.207 0.207 0.391	0.253 4.224 1.564 1.551 1.518 1.551 1.518 1.353 1.587 1.353	0.078 0 0.039 0 0.039 0 0.078 0	0.176 0.301 1.088 0.086 1.088 0.086 1.132 0.301	0.108 0.108 0.108 0.108	4.224 6 1.564 5 1.551 6 1.518 5 1.587 5	0
+0450 46450	10591 31 31851 10	0.59 0591 0.59	10	6 5 12 9	9	69 41	1 2 2 3	7 4	4 1709 5 2194	0.49	0.49 0.002 0.63 0.002	0 0	0 0	2.36 0.23 2.95 0.3	 0.192 0.18 0.384 0.324 	0.207 0.391	1.518 1.353 1.587 1.353	0.039 0	.uas 0.086 1.132 0.301	0.108	1.518 5 1.587 5	0

46992	31808	31806	0.413	4	5	3	5	51	21	1	2	2	2	3	541	0.9	0.91	0.006	0	0	0	0	1.239	0.156	0.16	0.108	0.115	1.173	0.693	0.039	0.088	0.086	0.054	1.173	5	0	0
46999	45445	24300	0.49	0	0	0	1	23	30	1	3	0	0	2	302	0.34	0.34	0.007	0	0	0	0	0.98	0	0	0	0.023	0.529	0.99	0.039	0.132	0	0	0.99	6	0	0
47001	45421	50252	0.214	0	0	0	0	4	43	1	3	0	n	2	277	0.23	0.23	0.007		ò	0	0	0.428	0	n	0	0	0.092	1.419	0.039	0.132	0	0	1.419	é	0	
47005	86141	45441	0.138	0	0	1	1	36	15	1	5	n	0	5	571	0.63	0.64	0.004	0	0	0	0	0.276		0	0.036	0.023	0.828	0.495	0.039	0.088	0	0	0.828	ě		
47016	45417	24012	0.503	0	0			30	43	1	3	0	0	,	226	0.19	0.19	0.009		0	0	0	1.006	0	0	0.020	0.023	0.069	1.419	0.039	0.132	0	0	1.419	-	0	
								3														0															
47021	10133	44727	0.113	6	2	1	1	1	14	3	10	1	5	2	1596	1.33	1.33	0.001	0	0	0		0.226	0.234	0.064	0.036	0.023	0.023	0.462	0.117	0.44	0.043	0.135	0.462	ь		0
47023	44727	10355	0.094	6	3	1	1	0	12	3	10	2	6	2	1484	1.24	1.24	0.001	0	0	0	0	0.188	0.234	0.096	0.036	0.023	0	0.396	0.117	0.44	0.086	0.162	0.44	8	0	0
47024	12134	12133	0.496	6	2	1	1	0	8	1	22	2	7	2	1500	0.71	0.72	0.001	0	0	0	0	0.992	0.234	0.064	0.036	0.023	0	0.264	0.039	0.968	0.086	0.189	0.968	8	0	0
47027	12141	44731	0.11	13	5	2	2	16	41	5	14	4	12	4	1883	0.7	0.7	0.002	0	0	0	0	0.44	0.507	0.16	0.072	0.046	0.368	1.353	0.195	0.616	0.172	0.324	1.353	6	0	0
47027	44731	12141	0.11	6	2	1	2	7	21	3	18	7	13	3	1554	0.58	0.58	0.002	0	0	0	0	0.33	0.234	0.064	0.036	0.046	0.161	0.693	0.117	0.792	0.301	0.351	0.792	8	0	0
47028	12142	44731	0.055	7	2	1	2	8	23	4	18	7	13	3	1860	0.69	0.69	0.002	0	n	0	n	0.165	0.273	0.064	0.036	0.046	0.184	0.759	0.156	0.792	0.301	0.351	0.792	8	0	0
47028	44731	12142	0.055	13	5	-	2	18	46	5	14	4	12	4	2393	0.89	0.89	0.002		0	0	0	0.22	0.507	0.16	0.072	0.046	0.414	1.518	0.195	0.616	0.172	0.324	1.518	6		
	15801	47775		5	1			5	15	2	11	4	8	,		0.52		0.001			-	0	0.45	0.195	0.032	0.036	0.023		0.495	0.078	0.484	0.172	0.216	0.495		-	
47063	47775	15801	0.225		5	2	2	12	15 34			3	9	3	1404 1736	0.52	0.52		0	0	0	0	0.45	0.195		0.036	0.023	0.115		0.078	0.484	0.172			6	0	
47063			0.225	11						4	14						0.64	0.002	0						0.16				1.122				0.243	1.122	ь		0
47064	15802	47775	0.184	11	5	2	2	12	35	4	14	3	9	3	1941	0.72	0.72	0.002	0	0	0	0	0.552	0.429	0.16	0.072	0.046	0.276	1.155	0.156	0.616	0.129	0.243	1.155	6	0	0
47064	47775	15802	0.184	5	1	1	1	5	15	2	11	4	8	2	1668	0.62	0.62	0.001	0	0	0	0	0.368	0.195	0.032	0.036	0.023	0.115	0.495	0.078	0.484	0.172	0.216	0.495	6	0	0
47126	91009	91000	0.121	36	5	2	2	5	8	2	5	3	4	3	649	0.77	0.78	0.005	0	0	0	0	0.363	1.404	0.16	0.072	0.046	0.115	0.264	0.078	0.22	0.129	0.108	1.404	1	0	0
47142	15386	26013	0.052	28	2	1	1	2	2	0	6	1	5	2	357	0.15	0.15	0.006	0	0	0	0	0.104	1.092	0.064	0.036	0.023	0.046	0.066	0	0.264	0.043	0.135	1.092	1	0	0
47149	91011	91041	0.136	124	0	0	0	0	0	0	0	0	0	5	619	0.52	0.52	0.008	0	0	0	0	0.68	4.836	0	0	0	0	0	0	0	0	0	4.836	1	0	0
47150	20014	15361	0.045	1	0	0	0	0	1	6	25	18	37	3	1254	0.63	0.63	0.002		ò	0	0	0.135	0.039	0	0	0	0	0.033	0.234	1.1	0.774	0.999	1.1		0	
47151	13493	90099	0.575	272	9	0	1	0	1	ō	- 0	6	0	11	2586	1.08	1.08	0.002	0	0	0	0	6.325	10.608	0.288	ő	0.023	ő	0.033	0.2.54		0.258	0.333	10.608	1	n	
	13485	91035	0.193	2	25	6	-	3	12	1	1	9	1	2	1587	0.66	0.66	0.001		0	0	0	0.325	0.078	0.8	0.216	0.138	0.069	0.396	0.039	0.044	0.387	0.027	0.8	,	0	
47153								3	12		- 1											0															
47166	15385	15386	0.024	28	11	1	1	2	3	1	6	7	5	2	1711	0.32	0.32	0.001		0	0		0.048	1.092	0.352	0.036	0.023	0.046	0.099	0.039	0.264	0.301	0.135	1.092	1	0	0
47168	15804	26016	0.094	278	4	2	2	13	7	1	4	3	3	12	1703	0.71	0.71	0.007	0	0	0	0	1.128	10.842	0.128	0.072	0.046	0.299	0.231	0.039	0.176	0.129	0.081	10.842	1	0	0
47168	26016	15804	0.094	152	2	1	1	2	2	0	1	1	1	6	779	0.32	0.33	0.008	0	0	0	0	0.564	5.928	0.064	0.036	0.023	0.046	0.066	0	0.044	0.043	0.027	5.928	1	0	0
47169	91041	26016	0.061	152	2	1	1	2	2	0	1	1	1	6	779	0.32	0.33	0.008	0	0	0	0	0.366	5.928	0.064	0.036	0.023	0.046	0.066	0	0.044	0.043	0.027	5.928	1	0	0
47170	26016	26017	0.092	271	0	0	0	0	0	0	0	0	0	11	1231	0.51	0.52	0.009	0	0	0	0	1.012	10.569	0	0	0	0	0	0	0	0	0	10.569	1	0	0
47171	26017	26018	0.116	271	0	0	0	0	0	0	0	0	0	11	1231	0.51	0.52	0.009	0	0	0	0	1.276	10.569	0	0	0	0	0	0	0	0	0	10.569	1	0	0
47172	26018	13493	0.031	271	0	0	0	o	0	0	0	0	0	11	1231	0.51	0.52	0.009	0	0	0	0	0.341	10.569	0	0	o	0	0	0	0	o o	0	10.569	1	0	0
47178	14366	10469	0.14		0	- 1	4	,		0	85	12	25		1138	0.95	0.95	0.004			0	0	0.7	0	0	0.036	0.092	0.161	0.132	ō	3.74	0.516	0.675	3.74			
47180	17315	12105	0.102	1	1	1	- 7	,	8	2	72	4	3	4	312	0.14	0.15	0.013		0	1	o	0.408	0.039	0.032	0.036	0.023	0.046	0.264	0.078	3.168	0.172	0.081	3.168	8	n	
47182	14456	15049	0.089	'n		'n		8	33	11	66	0	0	5	195	0.11	0.11	0.026	0	0		0	0.445	0.033	0.032	0.020	0.023	0.184	1.089	0.429	2.904	0.272	0.001	2.904	8	0	
							0													U	2																U
47191	95650	16319	0.174	/	2	1	1	2	1	2	754	6	7	34	784	0.44	0.45	0.043		0	4	0	5.916	0.273	0.064	0.036	0.023	0.046	0.033		33.176	0.258	0.189	33.176	8	0	0
47205	95651	17184	0.057	6	2	1	1	3	9	3	697	11	13	32	731	0.34	0.35	0.044	0	0	4	0	1.824	0.234	0.064	0.036	0.023	0.069	0.297	0.117	30.668	0.473	0.351	30.668	8	0	0
47206	15969	95651	0.076	6	2	1	1	3	9	3	697	11	13	32	731	0.34	0.35	0.044	0	0	4	0	2.432	0.234	0.064	0.036	0.023	0.069	0.297	0.117	30.668	0.473	0.351	30.668	8	0	0
47209	95652	95650	0.069	7	2	1	1	2	1	2	758	6	7	34	789	0.37	0.38	0.043	0	0	4	0	2.346	0.273	0.064	0.036	0.023	0.046	0.033	0.078	33.352	0.258	0.189	33.352	8	0	0
47212	95653	95652	0.062	7	2	1	1	2	1	2	758	6	7	34	789	0.37	0.38	0.043	0	0	4	0	2.108	0.273	0.064	0.036	0.023	0.046	0.033	0.078	33.352	0.258	0.189	33.352	8	0	0
47214	17197	95654	0.12	1	0	0	0	0	0	0	204	2	3	9	235	0.11	0.11	0.038	0	0	3	0	1.08	0.039	0	0	0	0	0	0	8.976	0.086	0.081	8.976	8	0	0
47215	95654	95653	0.126	1	0	0	0	o	0	0	234	3	3	11	265	0.12	0.13	0.042	0	0	4	0	1.386	0.039	0	0	o	0	0	0	10.296	0.129	0.081	10.296	8	0	0
47217	17184	95653	0.098	5	2	1	1	,	1	,	524	3	4	24	524	0.62	0.65	0.046	0	ò	4	o.	2.352	0.195	0.064	0.036	0.023	0.046	0.033		23.056	0.129	0.108	23.056		0	0
47238	14459	15618	0.136	0			- 1	47	300	55	333	0	1	28	1548	0.86	0.88	0.018	0	9	4	1	3.808	0.230	0	0	0.023	1.081	9.9		14.652	0	0.027	14.652			
47243	11059	11061	0.02	83	0	0	ň	1	31	14	2	n	10	5	846	0.6	0.61	0.006	0		n	n	0.1	3.237	0		0.023	0.023	1.023	0.546	0.088	0	0.27	3.237	1	n	
	15832	16121			93	318	278	10	247		á	2	2						0	0		0			2.976	11.448	6.394		8.151	0.546		0.086				0	
47244 47244	16121	15832	0.046	40 58	102	318 250	198	20	357	0	0	0	0	31 31	1253 1217	0.58	0.59	0.025	0		2	0	1.426	1.56 2.262	3.264	11.448	4.554	0.23	11.781	0	0.176	0.086	0.054	11.781	3	0	
																				0															6		0
47245	16009	16121	0.114	58	102	250	172	17	331	0	0	0	0	30	1129	0.52	0.54	0.027	0	0	2	0	3.42	2.262	3.264	9	3.956	0.391	10.923	0	0	0	0	10.923	6	0	0
47245	16121	16009	0.114	40	93	320	249	9	208	0	4	2	2	29	1139	0.63	0.65	0.025	0	0	2	0	3.306	1.56	2.976	11.52	5.727	0.207	6.864	0	0.176	0.086	0.054	11.52	3	0	0
47247	16121	95645	0.074	0	0	1	29	2	39	0	0	0	0	2	121	0.24	0.25	0.017	0	0	1	0	0.148	0	0	0.036	0.667	0.046	1.287	0	0	0	0	1.287	6	0	0
47247	95645	16121	0.074	0	0	2	26	3	27	0	0	0	0	2	94	0.19	0.19	0.021	0	0	2	0	0.148	0	0	0.072	0.598	0.069	0.891	0	0	0	0	0.891	6	0	0
47248	16005	95645	0.054	0	0	2	26	3	27	0	0	0	0	2	94	0.19	0.19	0.021	0	0	2	0	0.108	0	0	0.072	0.598	0.069	0.891	0	0	0	0	0.891	6	0	0
47748	95645	16005	0.054	0	0	1	29	,	39	0	n	0	n	2	121	0.24	0.25	0.017	0	ò	1	o.	0.108	0	n	0.036	0.667	0.046	1 287	0	0	0	0	1.287	6	0	0
47240	33043	10003	0.034			•	2.5	•	33					•	***	0.24	0.13	0.017			•		0.100			0.020	0.007	0.040	1.107					1.107			

all links with "c" mode
\$VISION
\$VERSION: FILETYPE LANGUAGE UNIT
10 Att ENG MI

\$LINK:NO 18	FROMNOD 7028	TONODENI 8385	LENGTH 0.73	Concern lis JI 0	JRISDICTI RIP_ADDEI 1	RIP_BASE_ 439	RIP_PM1_\ 440	added VM ¹ 0.73	Comp VMT 320.47	RIP VMT 321.2	added 2 onll	ist O
18	7028 8385	7028	0.73	0	0	439 201	201	0.73	146.73	146.73	0	
19	7028	9028	0.73	0	2	810	812	0.06	24.3	24.36	1	0
19	9028	7028	0.03	0	2	849	851	0.06	25.47	25.53	1	0
20	7028	9638	0.03	0	1	420	421	0.41	172.2	172.61	1	
20	9638	7028	0.41	0	1	619	620	0.41	253.79	254.2	1	0
21	8000	8056	0.22	0	0	109	109	0	23.98	23.98	0	0
21	8056	8000	0.22	0	0	457	457	0	100.54	100.54	0	0
22	8000	8715	0.16	0	0	457	457	0	73.12	73.12	0	0
22	8715	8000	0.16	0	0	109	109	0	17.44	17.44	0	0
23	8001	8011	0.1	0	1	850	851	0.1	85	85.1	1	0
23	8011	8001	0.1	0	1	697	698	0.1	69.7	69.8	1	0
24	8001	8045	0.1	0	1	697	698	0.1	69.7	69.8	1	0
24	8045	8001	0.1	0	1	850	851	0.1	85	85.1	1	0
25	8002	8041	0.05	0	0	0	0	0	0	0	0	0
25	8041	8002	0.05	0	0	169	169	0	8.45	8.45	0	0
26	8002	8048	0.05	0	0	21	21	0	1.05	1.05	0	0
26	8048	8002	0.05	0	0	157	157	0	7.85	7.85	0	0
27	8002	8053	0.05	0	1	1050	1051	0.05	52.5	52.55	1	0
28	8003	8004	0.1	0	0	0	0	0	0	0	0	0
28	8004	8003	0.1	0	0	277	277	0	27.7	27.7	0	0
29	8003	8007	0.11	0	0	0	0	0	0	0	0	0
29	8007	8003	0.11	0	0	0	0	0	0	0	0	0
30	8003	8048	0.16	0	0	277	277	0	44.32	44.32	0	0
30	8048	8003	0.16	0	0	0	0	0	0	0	0	0
31	8004	8042	0.11	0	0	0	0	0	0	0	0	0
31	8042	8004	0.11	0	0	277	277	0	30.47	30.47	0	0
32 32	8005 8044	8044 8005	0.1	0	0	0 31	0 31	0	0 3.1	0 3.1	0	0
33	8005	9782	0.1	0	0	31	31	0	3.1	3.1	0	0
33	9782	8005	0.1	0	0	0	0	0	0	0	0	0
34	8006	9776	0.05	0	0	84	84	0	4.2	4.2	0	0
34	9776	8006	0.05	0	0	150	150	0	7.5	7.5	0	0
35	8006	9778	0.05	0	0	86	86	0	4.3	4.3	0	0
35	9778	8006	0.05	0	0	2	2	0	0.1	0.1	0	0
36	8006	80048	0.08	0	0	414	414	0	33.12	33.12	0	0
36	80048	8006	0.08	0	0	324	324	0	25.92	25.92	o	0
37	8007	8009	0.08	0	0	0	0	0	0	0	0	
37	8009	8007	0.08	0	0	0	0	0	0	0	0	0
38	8007	9780	0.21	0	0	0	0	0	0	0	0	0
38	9780	8007	0.21	0	0	0	0	0	0	0	ō	0
39	8007	80051	0.08	0	0	0	0	0	0	0	0	0
39	80051	8007	0.08	0	0	0	0	0	0	0	0	0
40	8008	8012	0.1	0	0	0	0	0	0	0	0	0
40	8012	8008	0.1	0	0	0	0	0	0	0	0	0
41	8008	8044	0.11	0	0	0	0	0	0	0	0	0
41	8044	8008	0.11	0	0	0	0	0	0	0	0	0
42	8009	9782	0.08	0	0	0	0	0	0	0	0	0
42	9782	8009	0.08	0	0	0	0	0	0	0	0	0
43	8010	8016	0.16	0	1	588	589	0.16	94.08	94.24	1	0
43	8016	8010	0.16	0	1	802	803	0.16	128.32	128.48	1	0
44	8010	8874	0.05	0	1	764	765	0.05	38.2	38.25	1	0
44	8874	8010	0.05	0	1	701	702	0.05	35.05	35.1	1	0
45	8010	9786	0.05	0	1	820	821	0.05	41	41.05	1	0
45	9786	8010	0.05	0	1	647	648	0.05	32.35	32.4	1	0
46	8011	8015	0.16	0	0	7	7	0	1.12	1.12	0	0
46	8015	8011	0.16	0	0	47	47	0	7.52	7.52	0	0
47	8011	8054	0.16	0	1	812	813	0.16	129.92	130.08	1	0
47	8054	8011	0.16	0	1	649	650	0.16	103.84	104	1	0
48	8011	9782	0.1	0	0	31	31	0	3.1	3.1	0	0
48	9782	8011	0.1	0	0	0	0	0	0	0	0	0
49	8012	8014	0.15	0	0	0	0	0	0	0	0	0
49	8014	8012	0.15	0	0	10	10	0	1.5	1.5	0	0
50 50	8012 8045	8045 8012	0.11	0	1	908 733	909 734	0.11	99.88 80.63	99.99 80.74	1	0
51	8012	9102	0.11	0	1	733	734	0.11	329.85	330.3	1	0
51	9102	8012	0.45	0	1	897	898	0.45	403.65	404.1	1	0
52	8013	9725	0.13	0	0	251	251	0.43	32.63	32.63	0	0
52	9725	8013	0.13	0	0	0	0	0	0	0	0	0
53	8013	9726	0.14	0	0	0	0	0	0	0	0	0
53	9726	8013	0.14	0	0	268	268	0	37.52	37.52	0	
54	8013	9973	0.08	0	0	17	17	0	1.36	1.36	0	0
54	9973	8013	0.08	0	0	0	0	0	0	0	0	0
55	8014	8043	0.11	0	0	76	76	0	8.36	8.36	0	0
55	8043	8014	0.11	0	0	10	10	0	1.1	1.1	0	0
56	8014	9679	0.2	0	0	10	10	0	2	2	0	0
56	9679	8014	0.2	0	0	87	87	0	17.4	17.4	0	0
57	8015	8043	0.2	0	0	48	48	0	9.6	9.6	0	0
57	8043	8015	0.2	0	0	80	80	0	16	16	0	0
58	8015	8055	0.16	0	0	125	125	0	20	20	0	0
58	8055	8015	0.16	0	0	177	177	0	28.32	28.32	0	0
59	8015	9678	0.18	0	0	81	81	0	14.58	14.58	0	0
59	9678	8015	0.18	0	0	38	38	0	6.84	6.84	0	0
60	8016	8019	0.18	0	0	590	590	0	106.2	106.2	0	0
60	8019	8016	0.18	0	0	399	399	0	71.82	71.82	0	0
61	8016	8711	0.05	0	0	648	648	0	32.4	32.4	0	0
61	8711	8016	0.05	0	1	730	731	0.05	36.5	36.55	1	0
62	8016	9862	0.05	0	0	638	638	0	31.9	31.9	0	0
62	9862	8016	0.05	0	0	256		0	12.8	12.8	0	0
63	8017	9781		0	0	153		0	7.65	7.65	0	0
63 64	9781 8017	8017 9788	0.05	0	0	0 72			0 3.6	0 3.6		0
64	9788	9788 8017	0.05	0	0	157		0		7.85		0
66	9788 8018	8017	0.05	0	1	501		0.16		7.85 80.32	1	0
67	8018	8868	0.16	0	1	984	985	0.16	167.28	167.45	1	0
67	8868	8018		0	1	688		0.17	116.96	117.13		0
68	8018	9786	0.17	0	1	624	625	0.17	31.2			0
68	9786	8018		0	1	880	881		44	44.05		0
69	8019	80060	0.09	0	0	590			53.1			0
69	80060	8019	0.09	0	0	399	399	0	35.91	35.91	o	0
70	8020	8024	0.19	0	0	10		0	1.9	1.9	ō	0
70	8024	8020	0.19	0	0	111		0	21.09	21.09	0	0
71	8020	8061	0.18	0	0	111	111	0	19.98	19.98	0	0

all auto links					
Row Labels	Sum of LENGTH	Counts	Sum of added VMT	Sum of Comp VMT	Sum of RIP VMT
Portland	1412.216	8076	8456.545	1230847.196	1239303.741
(blank)	6237.642	16486	3570.549	3192004.43	3195574.979
Grand Total	7649.858	24562	12027.094	4422851.626	4434878.72

1=with added	traffic >=1			average vol per miles	
Row Labels	Sum of LENGTH	Counts	Sum of added VMT		
Portland	1412.216	8076	8456.545		
0	254.395	1389	0		
1	1157.821	6687	8456.545	7	1158/1412=8
(blank)	6237.642	16486	3570.549		
0	4909.607	11763	0		
1	1328.035	4723	3570.549	3	

on list: 1,2,3		
Row Labels	Sum of LENGTH	Sum of added VMT
Portland	1412.216	8456.545
0	1352.254	7587.721
1	10.827	225.67
2	42.324	506.045
3	6.811	137.109
		0.000.000

Portland total len = 1412 on linst = 60 59.962

on list =1, (1/1: added traffic >=1)											
Row Labels	Sum of LENGTH	Sum of added VMT									
1	59.962	868.824									
0	0.311	0									
1	59.651	868.824									
	=0.000	000 004									

71	8061	8020	0.18	0	0	10	10	0	1.8	1.8	0	0
72 72	8021 8028	8028 8021	0.25	0	0	0 268	0 268	0	0 67	0 67	0	0
73 73	8021 9726	9726 8021	0.43	0	0	268 0	268 0	0	115.24 0	115.24 0	0	0
74 74	8022 8058	8058 8022	0.11	0	0	567 819	567 819	0	62.37 90.09	62.37 90.09	0	0
75	8022	8564	0.14	0	0	386	386	0	54.04	54.04	0	0
75 76	8564 8022	8022 8718	0.14	0	0	96 790	96 790	0	13.44 39.5	13.44 39.5	0	0
76 77	8718 8022	8022 80060	0.05	0	0	636 399	636 399	0	31.8 39.9	31.8 39.9	0	0
77 78	80060 8023	8022 8038	0.1	0	0	590 693	590 693	0	59 69.3	59 69.3	0	0
78	8038	8023	0.1	0	0	925	925	0	92.5	92.5	0	0
79 79	8023 9681	9681 8023	0.08	0	0	886 612	886 612	0	70.88 48.96	70.88 48.96	0	0
80 80	8023 80056	80056 8023	0.1	0	0	38 81	38 81	0	3.8 8.1	3.8 8.1	0	0
81 81	8024 8038	8038 8024	0.1	0	0	925 693	925 693	0	92.5 69.3	92.5 69.3	0	0
82	8024	8047	0.17	0	0	3	3	0	0.51	0.51	0	0
82 83	8047 8024	8024 8059	0.17	0	0	2 590	2 590	0	0.34 64.9	0.34 64.9	0	0
83 84	8059 8025	8024 8026	0.11	0	0	923 475	923 475	0	101.53 66.5	101.53 66.5	0	0
84 85	8026 8025	8025 8057	0.14	0	0	878 14	878 14	0	122.92 3.92	122.92 3.92	0	0
85	8057	8025	0.28	0	0	9	9	0	2.52	2.52	0	0
86 86	8025 8059	8059 8025	0.31	0	0	864 467	864 467	0	267.84 144.77	267.84 144.77	0	0
87 87	8026 8027	8027 8026	0.11	0	0	485 787	485 787	0	53.35 86.57	53.35 86.57	0	0
88 88	8026 80062	80062 8026	0.25	0	0	707 808	707 808	0	176.75 202	176.75 202	0	0
89	8027	8028	0.21	0	0	492	492	0	103.32	103.32	0	0
89 90	8028 8027	8027 9101	0.21	0	0	936 866	936 867	0.2	196.56 173.2	196.56 173.4	0	0
90 91	9101 8028	8027 80063	0.2	0	0	724 204	724 204	0	144.8 126.48	144.8 126.48	0	0
91	80063	8028	0.62	0	0	812	812	0	503.44	503.44	0	0
92 92	8029 8030	8030 8029	0.12 0.12	0	0	102 85	102 85	0	12.24 10.2	12.24 10.2	0	0
93 93	8029 8697	8697 8029	0.38	0	0	85 102	85 102	0	32.3 38.76	32.3 38.76	0	0
94 94	8030 8062	8062 8030	0.23	0	0	99 89	99 89	0	22.77 20.47	22.77 20.47	0	0
95	8030	9766	0.16	0	0	758	758	0	121.28	121.28	0	0
95 96	9766 8030	8030 80061	0.16 0.16	0	0	300 300	300 300	0	48 48	48 48	0	0
96 97	80061 8031	8030 8061	0.16	0	0	751 92	751 92	0	120.16 13.8	120.16 13.8	0	0
97 98	8061 8031	8031 8065	0.15 0.16	0	0	237 237	237 237	0	35.55 37.92	35.55 37.92	0	0
98	8065	8031	0.16	0	0	92	92	0	14.72	14.72	0	0
99 99	8032 8068	8068 8032	0.1	0	0	501 491	501 492	0 0.1	50.1 49.1	50.1 49.2	0	0
100 100	8032 8103	8103 8032	0.32	0	0	824 306	824 306	0	263.68 97.92	263.68 97.92	0	0
101	8032 9670	9670 8032	0.16	0	1	459 529	460 529	0.16	73.44 84.64	73.6	1	0
102	8032	9766	0.16	0	0	300	300	0	48	84.64 48	0	0
102 103	9766 8033	8032 8062	0.16 0.16	0	0	758 2	758 2	0	121.28 0.32	121.28 0.32	0	0
103 104	8062 8033	8033 8063	0.16 0.15	0	0	53 53	53 53	0	8.48 7.95	8.48 7.95	0	0
104	8063	8033	0.15	0	0	2	2	0	0.3	0.3	0	0
105 105	8034 8063	8063 8034	0.19 0.19	0	0	600 469	600 470	0 0.19	114 89.11	114 89.3	0	0
106 106	8034 8065	8065 8034	0.17	0	1 0	469 600	470 600	0.17	79.73 102	79.9 102	1 0	0
107 107	8035 8065	8065 8035	0.08	0	0	691 707	691 708	0.08	55.28 56.56	55.28 56.64	0	0
108	8035	8071	0.29	0	0	153	153	0	44.37	44.37	0	0
108 109	8071 8035	8035 9668	0.29	0	0	92 878	92 879	0 0.17	26.68 149.26	26.68 149.43	0	0
109 110	9668 8036	8035 8070	0.17	0	0	936 1084	936 1084	0	159.12 303.52	159.12 303.52	0	0
110 111	8070 8036	8036 9668	0.28	0	0	728 936	728 936	0	203.84	203.84 280.8	0	0
111 112	9668 8036	8036 9669	0.3	0	1	878 853	879 854	0.3 0.26	263.4 221.78	263.7 222.04	1	0
112	9669	8036	0.26	0	0	819	819	0	212.94	212.94	0	0
113 113	8037 9281	9281 8037	1.67 1.67	0	0	557 257	557 257	0	930.19 429.19	930.19 429.19	0	0
114 114	8037 9282	9282 8037	0.56	0	0	257 557	257 557	0	143.92 311.92	143.92 311.92	0	0
115 115	8039 8648	8648 8039	0.31	0	0	128 210	128 210	0	39.68 65.1	39.68 65.1	0	0
116	8039	9776	0.05	0	0	162	162	0	8.1	8.1	0	0
116 117	9776 8039	8039 80050	0.05	0	0	128 639	128 640	0.08	6.4 51.12	6.4 51.2	0	0
118 119	8040 8040	8039 9682	0.11	0	1	591 163	592 163	0.11	65.01 8.15	65.12 8.15	1	0
119 120	9682 8006	8040 8041	0.05	0	0	0 160	0 160	0	0 17.6	0 17.6	0	0
120	8041	8006	0.11	0	0	266	266	0	29.26	29.26	0	0
121 121	8041 9682	9682 8041	0.05 0.05	0	0	0 165	165	0	8.25	0 8.25	0	0
123 123	8042 9780	9780 8042	0.11	0	0	0 26	0 26	0	0 2.86	0 2.86	0	0
124 124	8043 8045	8045 8043	0.15 0.15	0	0	39 2	39 2	0	5.85 0.3	5.85 0.3	0	0
125	8043	8047	0.22	0	0	2	2	0	0.44	0.44	0	0
125 126	8047 8044	8043 8045	0.22	0	0	3	3 0	0	0.66	0.66	0	0
126 127	8045 8044	8044 9780	0.1	0	0	58 26	58 26	0	5.8 4.16	5.8 4.16	0	0
127 128	9780 8046	8044 9778	0.16	0	0	0 67	0 67	0	0 4.02	0 4.02	0	0
128	9778	8046	0.06	0	0	2	2	0	0.12	0.12	0	0
129 129	8046 80044	80044 8046	0.05 0.05	0	0	65 21	65 21	0	3.25 1.05	3.25 1.05	0	0
130 130	8046 80047	80047 8046	0.08	0	0	23 133	23 133	0	1.84 10.64	1.84 10.64	0	0
131 131	8046 80051	80051 8046	0.08	0	0	0	0	0	0	0	0	0
132	8048	8049	0.11	0	0	185	185	0	20.35	20.35	0	0
132 133	8049 8048	8048 80044	0.11	0	0	0 21	0 21	0	0 1.05	0 1.05	0	0
133 134	80044 8049	8048 8051	0.05	0	0	65 102	65 102	0	3.25 6.12	3.25 6.12	0	0
134 135	8051 8049	8049 9785	0.06	0	0	0 83	0 83	0	0 4.15	0 4.15	0	0
135	9785	8049	0.05	0	0	0	0	0	0	0	0	0
136 136	8050 8702	8702 8050	0.92 0.92	0	0	0	0	0	0	0	0	0
137 137	8050 9785	9785 8050	0.21	0	0	0	0	0	0	0	0	0
138 138	8051 8052	8052 8051	0.05	0	0	0	0	0	0 7.35	0 7.35	0	0
139	8051	8853	0.05	0	1	1299	1300	0.05	64.95	65	1	0
140 140	8052 8066	8066 8052	0.06	0	0	121 147	121 147	0	7.26 8.82	7.26 8.82	0	0
141	8053	8051	0.05	0	1	1050	1051	0.05	52.5	52.55	1	0

143	8054	8874	0.06	0	1	762	763	0.06	45.72	45.78	1	0
143 144	8874 8054	8054 9783	0.06	0	1	649 136	650 136	0.06	38.94 13.6	39 13.6	1	0
144	9783 8054	8054 80055	0.1	0	0	85 74	85 74	0	8.5 5.92	8.5 5.92	0	0
145	80055	8054	0.08	0	0	76	76	0	6.08	6.08	0	0
146 146	8055 9680	9680 8055	0.17 0.17	0	0	132 67	132 67	0	22.44 11.39	22.44 11.39	0	0
147 147	8055 9862	9862 8055	0.06	0	0	267 385	267 385	0	16.02 23.1	16.02 23.1	0	0
148 148	8055 80055	80055 8055	0.08	0	0	76 74	76 74	0	6.08 5.92	6.08 5.92	0	0
149	8056	8711	0.05	0	1	610	611	0.05	30.5	30.55	1	0
149 150	8711 8057	8056 9102	0.05	0	0	457 14	457 14	0	22.85 1.4	22.85 1.4	0	0
150 151	9102 8058	8057 9677	0.1 0.18	0	0	9 86	9 86	0	0.9 15.48	0.9 15.48	0	0
151 152	9677 8058	8058 9681	0.18	0	0	0 612	0 612	0	0 48.96	0 48.96	0	0
152	9681	8058	0.08	0	0	886	886	0	70.88	70.88	0	0
153 153	8058 80057	80057 8058	0.1	0	0	67 132	67 132	0	6.7 13.2	6.7 13.2	0	0
154 154	8059 9679	9679 8059	0.18 0.18	0	0	87 10	87 10	0	15.66 1.8	15.66 1.8	0	0
155	8060	8776	1.31	0	0	564	564	0	738.84	738.84	0	0
155 156	8776 8060	8060 8789	1.31 0.61	0	0	275 275	275 275	0	360.25 167.75	360.25 167.75	0	0
156 157	8789 8061	8060 9676	0.61	0	0	564 87	564 87	0	344.04 9.57	344.04 9.57	0	0
157 158	9676 8062	8061 9677	0.11	0	0	132 0	132 0	0	14.52 0	14.52 0	0	0
158	9677	8062	0.18	0	0	86	86	0	15.48	15.48	0	0
159 159	8062 9777	9777 8062	0.11	0	0	132 87	132 87	0	14.52 9.57	14.52 9.57	0	0
160 160	8063 9670	9670 8063	0.12	0	0	529 459	529 460	0.12	63.48 55.08	63.48 55.2	0	0
161 161	8063 9765	9765 8063	0.16	0	0	111	111	0	17.76 0	17.76 0	0	0
163	8064	9779	0.06	0	0	0	0	0	0	0	0	0
163 164	9779 8064	8064 9784	0.06	0	0	10 8	10 8	0	0.6 0.4	0.6	0	0
165 165	8041 8066	8066 8041	0.05	0	0	147 121	147 121	0	7.35 6.05	7.35 6.05	0	0
166 166	8067 8730	8730 8067	0.29	0	0	465 406	465 406	0	134.85 117.74	134.85 117.74	0	0
167	8067	9683	0.15	0	0	242	242	0	36.3	36.3	0	0
167 168	9683 8068	8067 8883	0.15	0	0	204 501	204 501	0	30.6 50.1	30.6 50.1	0	0
168 169	8883 8069	8068 8101	0.1 1.15	0	1	491 204	492 204	0.1	49.1 234.6	49.2 234.6	1	0
169 170	8101	8069 80063	1.15	0	0	812	812	0	933.8 990.64	933.8 990.64	0	0
170	8069 80063	8069	1.22	0	0	812 204	812 204	0	248.88	248.88	0	0
171 171	8070 80065	80065 8070	0.64	0	0	1084 728	1084 728	0	693.76 465.92	693.76 465.92	0	0
172 172	8071 8072	8072 8071	0.25 0.25	0	0	98 98	98 98	0	24.5 24.5	24.5 24.5	0	0
173	8071	8117	0.21	0	0	60	60	0	12.6	12.6	0	0
173 174	8117 8072	8071 8118	0.21	0	0	0 46	0 46	0	0 10.58	0 10.58	0	0
174 175	8118 8072	8072 9671	0.23	0	0	0 98	0 98	0	9.8	0 9.8	0	0
175 176	9671 8073	8072 8103	0.1	0	0	145 398	145 398	0	14.5 15.92	14.5 15.92	0	0
176	8103	8073	0.04	0	0	982	982	0	39.28	39.28	0	0
177 177	8073 8896	8896 8073	0.1	0	0	623 398	623 398	0	62.3 39.8	62.3 39.8	0	0
178 179	8073 8074	8904 8088	0.1	0	0	359 563	359 563	0	35.9 73.19	35.9 73.19	0	0
179 180	8088 8074	8074 8113	0.13	0	0	919 919	919 919	0	119.47 137.85	119.47 137.85	0	0
180	8113	8074	0.15	0	0	563	563	0	84.45	84.45	0	0
181 181	8075 8106	8106 8075	0.5 0.5	0	0	0 107	0 107	0	0 53.5	0 53.5	0	0
182 182	8075 8107	8107 8075	0.23	0	0	107	107	0	24.61	24.61	0	0
183 183	8076 8077	8077 8076	0.36	0	0	1340 747	1340 747	0	482.4 268.92	482.4 268.92	0	0
184	8076	8107	0.31	0	0	0	0	0	0 33.17	0 33.17	0	0
184 185	8107 8076	8076 80064	0.31	0	0	747	747	0	209.16	209.16	0	0
185 186	80064 8077	8076 9366	0.28	0	0	1233 638	1233 638	0	345.24 535.92	345.24 535.92	0	0
186 187	9366 8077	8077 9469	0.84	0	0	230 819	230 819	0	193.2 49.14	193.2 49.14	0	0
187 188	9469 8078	8077 8083	0.06	0	0	633 1101	633 1102	0	37.98 330.3	37.98 330.6	0	0
188	8083	8078	0.3	0	0	924	924	0	277.2	277.2	0	0
189 189	8078 8110	8110 8078	0.11 0.11	0	0	1139 1321	1139 1322	0 0.11	125.29 145.31	125.29 145.42	0	0
190 190	8078 9467	9467 8078	0.25	0	0	226 223	226 223	0	56.5 55.75	56.5 55.75	0	0
191 191	8079 8121	8121 8079	0.26	0	1	1312 1139	1313 1139	0.26	341.12 296.14	341.38 296.14	1 0	0
192	8079	8126	0.12	0	0	1170	1170	0	140.4	140.4	0	0
192 193	8126 8079	8079 8127	0.12	0	0	1252 100	1253 100	0.12	150.24 24	150.36 24	0	0
193 194	8127 8079	8079 9468	0.24	0	0	660 744	660 744	0	158.4 141.36	158.4 141.36	0	0
194 195	9468 8080	8079 8124	0.19	0	0	276 1037	276 1037	0	52.44 279.99	52.44 279.99	0	0
195	8124	8080	0.27	0	0	526	526	0	142.02	142.02	0	0
196 196	8080 9468	9468 8080	0.31	0	0	276 744	276 744	0	85.56 230.64	85.56 230.64	0	0
197 197	8081 9806	9806 8081	0.56 0.56	0	0	131 369	131 369	0	73.36 206.64	73.36 206.64	0	0
198 198	8081 80125	80125 8081	0.47	0	0	369 131	369 131	0	173.43 61.57	173.43 61.57	0	0
199	8082	9284	0.93	0	0	557	557	0	518.01	518.01	0	0
199 200	9284 8082	8082 9290	0.93 0.27	0	0	257 9	257 9	0	239.01 2.43	239.01 2.43	0	0
200 201	9290 8082	8082 9876	0.27 1.31	0	0	23 281	23 281	0	6.21 368.11	6.21 368.11	0	0
201 202	9876 8083	8082 9469	1.31 0.24	0	0	566 1101	566 1102	0.24	741.46 264.24	741.46 264.48	0	0
202	9469	8083	0.24	0	0	924	924	0	221.76	221.76	0	0
203 203	8084 8090	8090 8084	0.5 0.5	0	0	329 0	329 0	0	164.5 0	164.5 0	0	0
204 204	8084 9366	9366 8084	0.28 0.28	0	0	230 638	230 638	0	64.4 178.64	64.4 178.64	0	0
205 205	8084 9461	9461 8084	0.21	0	0	309 230	309 230	0	64.89 48.3	64.89 48.3	0	0
206	8085	8089	0.48	0	0	0	0	0	0	0	0	0
206 207	8089 8085	8085 8112	0.48	0	0	0 306	0 306	0	70.38	70.38	0	0
207 208	8112 8085	8085 9461	0.23 0.25	0	0	819 230	820 230	0.23	188.37 57.5	188.6 57.5	1 0	0
208 209	9461 8085	8085 9462	0.25 0.28	0	0	309 900	309 900	0	77.25 252	77.25 252	0	0
209	9462	8085	0.28	0	1	1174	1175	0.28	328.72	329	1	0
210 210	8086 8780	8780 8086	0.24	0	0	400 208	400 208	0	96 49.92	96 49.92	0	0
212 212	8087 8111	8111 8087	0.23	0	0	223 226	223 226	0	51.29 51.98	51.29 51.98	0	0
213	8087	8123	0.28	0	0	784	784	0	219.52	219.52	0	0

213	8123	8087	0.28	0	1	1172	1173	0.28	328.16	328.44	1	0
214 214	8087 9364	9364 8087	0.14	0	2	1391 1000	1393 1000	0.28	194.74 140	195.02 140	1	0
215	8088	8123	0.22	0	1	1172	1173	0.22	257.84	258.06	1	0
215 216	8123 8088	8088 8124	0.22	0	0	784 526	784 526	0	172.48 115.72	172.48 115.72	0	0
216	8124	8088	0.22	0	0	1037	1037	0	228.14	228.14	0	0
217 217	8088 8125	8125 8088	0.13	0	0	821 1054	821 1055	0.13	106.73 137.02	106.73 137.15	0	0
218	8089 8094	8094 8089	0.51	0	0	0	0	0	0	0	0	0
218 219	8094 8090	9365	0.51	0	0	329	329	0	55.93	55.93	0	0
219 220	9365 8091	8090 8092	0.17	0	0	0	0	0	0	0	0	0
220	8092	8091	0.25	0	0	32	32	0	8	8	0	0
221 221	8091 8093	8093 8091	0.25	0	0	263 0	263 0	0	65.75 0	65.75 0	0	0
222	8091	9365	0.33	0	0	0	0	0	0	0	0	0
222 223	9365 8092	8091 9365	0.33	0	0	231 0	231 0	0	76.23 0	76.23 0	0	0
223 224	9365 8092	8092 9492	0.41	0	0	98 66	98 66	0	40.18 23.1	40.18 23.1	0	0
224	9492	8092	0.35	0	0	0	0	0	0	0	0	0
225 225	8093 8094	8094 8093	0.25	0	0	263 0	263 0	0	65.75 0	65.75 0	0	0
226	8094	9361	0.26	0	0	263	263	0	68.38	68.38	0	0
226 227	9361 8095	8094 9105	0.26	0	0	0 572	0 572	0	0 131.56	0 131.56	0	0
227 228	9105	8095	0.23	0	1	1080	1081	0.23	248.4 106.08	248.63	1	0
228	8095 9106	9106 8095	0.17 0.17	0	0	624 406	624 406	0	69.02	106.08 69.02	0	0
229 229	8095 9464	9464 8095	0.25	0	0	796 506	796 506	0	199 126.5	199 126.5	0	0
230	8096	9106	0.16	0	1	1221	1222	0.16	195.36	195.52	1	0
230 231	9106 8096	8096 9458	0.16	0	1	1127 1127	1128 1128	0.16	180.32 123.97	180.48 124.08	1	0
231	9458	8096	0.11	0	1	1221 9	1222 9	0.11	134.31	134.42	1	0
232 232	8097 9275	9275 8097	1.18 1.18	0	0	23	23	0	10.62 27.14	10.62 27.14	0	0
233 233	8097 9287	9287 8097	0.52 0.52	0	0	0	0	0	0	0	0	0
234	8097	9289	0.29	0	0	23	23	0	6.67	6.67	0	0
234 235	9289 8099	8097 8119	0.29	0	0	9 910	9 910	0	2.61 63.7	2.61 63.7	0	0
235	8119	8099	0.07	0	0	192	192	0	13.44	13.44	0	0
236 236	8099 8633	8633 8099	0.22	0	0	267 662	267 662	0	58.74 145.64	58.74 145.64	0	0
237 237	8099 9738	9738 8099	0.33	0	0	6 330	6 330	0	1.98 108.9	1.98 108.9	0	0
238	8100	8144	1.22	0	0	0	0	0	0	0	0	0
238 239	8144 8101	8100 8144	1.22	0	0	0 204	0 204	0	0 234.6	0 234.6	0	0
239	8144	8101	1.15	0	0	812	812	0	933.8	933.8	0	0
240 240	8101 9408	9408 8101	0.7	0	0	0	0	0	0	0	0	0
241 241	8102 9295	9295 8102	0.22	0	0	0	0	0	0	0	0	0
242	8102	9298	0.84	0	0	0	0	0	0	0	0	0
242 243	9298 8102	8102 9879	0.84	0	0	0	0	0	0	0	0	0
243	9879	8102	0.26	0	0	0	0	0	0	0	0	0
244 244	8103 8116	8116 8103	0.12	0	0	102 167	102 167	0	12.24 20.04	12.24 20.04	0	0
245 245	8104 8116	8116 8104	0.21	0	0	167 102	167 102	0	35.07 21.42	35.07 21.42	0	0
245	8104	9671	0.21	0	0	145	145	0	11.6	11.6	0	0
246 247	9671 8104	8104 9765	0.08	0	0	98 0	98 0	0	7.84 0	7.84	0	0
247	9765	8104	0.16	0	0	111	111	0	17.76	17.76	0	0
248 248	8105 8106	8106 8105	0.25	0	0	46 0	46 0	0	11.5 0	11.5 0	0	0
249 249	8105 8118	8118 8105	0.21	0	0	0 46	0 46	0	0 9.66	0 9.66	0	0
250	8118	8105	0.21	0	0	0	0	0	9.66	9.66	0	0
250 251	8117 8108	8106 8120	0.25	0	0	60 92	60 92	0	15 20.24	15 20.24	0	0
251	8120	8108	0.22	0	0	250	250	0	55	55	0	0
252 252	8108 8122	8122 8108	0.28	0	0	9	9	0	2.52	2.52	0	0
253 253	8108 9367	9367 8108	0.36	0	0	241 92	241 92	0	86.76 33.12	86.76 33.12	0	0
254	8109	8108	0.36	0	0	192	192	0	32.64	32.64	0	0
254 255	8119 8109	8109 8120	0.17	0	0	910 250	910 250	0	154.7 60	154.7 60	0	0
255	8120	8109	0.24	0	0	92	92	0	22.08	22.08	0	0
256 256	8109 8127	8127 8109	0.26	0	0	660 100	660 100	0	171.6 26	171.6 26	0	0
257 257	8110 8121	8121 8110	0.16	0	0	1139 1312	1139 1313	0 0.16	182.24 209.92	182.24 210.08	0	0
258	8110	8122	0.21	0	0	0	0	0	0	0	0	0
258 259	8122 8111	8110 9467	0.21	0	0	9 223	9 223	0	1.89 111.5	1.89 111.5	0	0
259 260	9467 8112	8111 9470	0.5	0	0	226 306	226 306	0	113 100.98	113 100.98	0	0
260	9470	8112	0.33	0	1	819	820	0.33	270.27	270.6	1	0
261 261	8113 8114	8114 8113	0.27	0	0	15 162	15 162	0	4.05 43.74	4.05 43.74	0	0
262	8113 80160	80160	0.12	0	1	1080	1081	0.12	129.6	129.72	1	0
262 263	8114	8113 8115	0.12 0.27	0	0	578 95	578 95	0	69.36 25.65	69.36 25.65	0	0
263 265	8115 8115	8114 8125	0.27	0	0	248 1054	248 1055	0.16	66.96 168.64	66.96 168.8	0	0
265	8125	8115	0.16	0	0	821	821	0	131.36	131.36	0	0
266 266	8115 8134	8134 8115	0.04	0	2	916 1301	917 1303	0.04	36.64 52.04	36.68 52.12	1	0
267 267	8126 8906	8906 8126	0.07	0	0	1170 1252	1170 1253	0.07	81.9 87.64	81.9 87.71	0	0
268	8128	8653	0.09	0	0	569	569	0	51.21	51.21	0	0
268 269	8653 8128	8128 8669	0.09	0	0	669 669	669 669	0	60.21 133.8	60.21 133.8	0	0
269	8669	8128	0.2	0	0	569	569	0	113.8 20.14	113.8	0	0
270 270	8129 8706	8706 8129	0.19 0.19	0	0	106 9	106 9	0	1.71	20.14 1.71	0	0
271 271	8129 9717	9717 8129	0.09	0	0	9 106	9 106	0	0.81 9.54	0.81 9.54	0	0
272	8130	9376	0.24	0	0	76	76	0	18.24	18.24	0	0
272 273	9376 8130	8130 9499	0.24	0	0	7	7	0	1.68	1.68	0	0
273 274	9499 8130	8130 80069	0.23 0.13	0	0	0	0	0	0	0	0	0
274	80069	8130	0.13	0	0	0	0	0	0	0	0	0
275 275	8131 8214	8214 8131	0.54	0	0	0	0	0	0	0	0	0
276	8131	9290	0.25	0	0	23	23	0	5.75	5.75	0	0
276 277	9290 8131	8131 9291	0.25	0	0	9	9	0	2.25 3.06	2.25 3.06	0	0
277 278	9291 8132	8131 8138	0.34	0	0	23 0	23 0	0	7.82 0	7.82 0	0	0
278	8138	8132	0.49	0	0	0	0	0	0	0	0	0
279 279	8132 9360	9360 8132	0.24	0	0	389 7	389 7	0	93.36 1.68	93.36 1.68	0	0
280 280	8132 9498	9498 8132	0.51	0	0	7 389	7 389	0	3.57 198.39	3.57 198.39	0	0
281	8133	9095	0.38	0	0	84	84	0	31.92	31.92	0	0
281	9095	8133	0.38	0	0	0	0	0	0	0	0	0

282 282	8133 9360	9360 8133	0.29	0	0	7 389	7 389	0	2.03 112.81	2.03 112.81	0	0
283 283	8133 80066	80066 8133	0.31	0	0	366 68	366 68	0	113.46 21.08	113.46 21.08	0	0
284	8134	8133 8918	0.31	0	1	916	917	0.02	18.32	18.34	1	0
284 285	8918 8135	8134 8136	0.02	0	2	1301 370	1303 370	0.04	26.02 122.1	26.06 122.1	1 0	0
285	8136	8135	0.33	0	0	7	7	0	2.31	2.31	0	0
286 286	8135 9490	9490 8135	0.24	0	0	0 66	0 66	0	0 15.84	0 15.84	0	0
287	8135	80066	0.42	0	0	68	68	0	28.56	28.56	0	0
287 288	80066 8136	8135 8147	0.42	0	0	366 394	366 394	0	153.72 130.02	153.72 130.02	0	0
288	8147	8136	0.33	0	0	7	7	0	2.31	2.31	0	0
289 289	8136 9562	9562 8136	0.35	0	0	0 23	0 23	0	0 8.05	0 8.05	0	0
290	8137	9095	0.09	0	0	0	0	0	0	0	0	0
290 291	9095 8137	8137 9562	0.09	0	0	23 23	23 23	0	2.07 7.59	2.07 7.59	0	0
291 292	9562	8137	0.33	0	0	0	0	0	0	0	0	0
292	8138 9497	9497 8138	0.5 0.5	0	0	0	0	0	0	0	0	0
293 293	8138 80067	80067 8138	0.25	0	0	61 0	61 0	0	15.25 0	15.25 0	0	0
293	8138	80068	0.25	0	0	0	0	0	0	0	0	0
294 295	80068 8139	8138 8924	0.25	0	0	61 0	61 0	0	15.25 0	15.25 0	0	0
295	8924	8139	0.16	0	0	313	313	0	50.08	50.08	0	0
296 296	8139 9374	9374 8139	0.16	0	0	313 0	313 0	0	50.08	50.08	0	0
297	8139	9749	0.27	0	0	0	0	0	0	0	0	0
297 298	9749 8139	8139 80069	0.27	0	0	0	0	0	0	0	0	0
298 299	80069	8139	0.13	0	0	0	0	0	0	0	0	0
299	8140 9497	9497 8140	0.5 0.5	0	0	0	0	0	0	0	0	0
300	8140 9499	9499	0.26	0	0	0	0	0	0	0	0	0
300 301	8140	8140 9977	0.26	0	0	0	0	0	0	0	0	0
301 302	9977 8141	8140 8178	0.25	0	0	0 526	0 526	0	0 263	0 263	0	0
302	8178	8141	0.5	0	0	187	187	0	93.5	93.5	0	0
303 303	8141 8201	8201 8141	0.5	0	0	187 526	187 526	0	93.5 263	93.5 263	0	0
304	8142	9493	0.5	0	0	0	0	0	0	0	0	0
304 305	9493 8142	8142 80070	0.5	0	0	0	0	0	0	0	0	0
305	80070	8142	0.41	0	0	0	0	0	0	0	0	0
306 306	8143 9493	9493 8143	0.5	0	0	0	0	0	0	0	0	0
307	8143 80067	80067	0.5	0	0	0	0	0	0	0	0	0
307 308	80067 8143	8143 80071	0.5	0	0	61 61	61 61	0	30.5 23.79	30.5 23.79	0	0
308 309	80071 8145	8143 9407	0.39 2.53	0	0	0	0	0	0	0	0	0
309	9407	8145	2.53	0	0	0	0	0	0	0	0	0
310 310	8146 9097	9097 8146	0.45	0	0	0	0	0	0	0	0	0
311	8146	9355	0.45	0	0	0	0	0	0	0	0	0
311 312	9355 8147	8146 8148	0.65	0	0	0 394	0 394	0	0 267.92	0 267.92	0	0
312	8148	8147	0.68	0	0	7	7	0	4.76	4.76	0	0
313 313	8148 8149	8149 8148	0.58	0	0	732 563	732 563	0	424.56 326.54	424.56 326.54	0	0
314	8149	8150	0.71	0	0	156	156	0	110.76	110.76	0	0
314 315	8150 8149	8149 8158	0.71	0	0	82 576	82 576	0	58.22 270.72	58.22 270.72	0	0
315	8158	8149	0.47	0	0	481	481	0	226.07	226.07	0	0
316 316	8149 9097	9097 8149	0.98	0	0	0	0	0	0	0	0	0
317	8150	8151	0.77	0	0	156	156	0	120.12	120.12	0	0
317 318	8151 8151	8150 8153	0.77	0	0	82 1115	82 1115	0	63.14 490.6	63.14 490.6	0	0
318	8153	8151	0.44	0	0	1240	1240	0	545.6	545.6	0	0
319 319	8151 8157	8157 8151	0.51	0	0	230 109	230 109	0	117.3 55.59	117.3 55.59	0	0
320 320	8151 80071	80071 8151	0.35	0	0	0 61	0 61	0	0 21.35	0 21.35	0	0
321	8152	8180	0.5	0	0	129	129	0	64.5	64.5	0	0
321 322	8180 8152	8152 8201	0.5 0.52	0	0	269 269	269 269	0	134.5 139.88	134.5 139.88	0	0
322	8201	8152	0.52	0	0	129	129	0	67.08	67.08	0	0
323 323	8153 8154	8154 8153	0.33	0	0	1115 1240	1115 1240	0	367.95 409.2	367.95 409.2	0	0
324	8154	8156	0.51	0	0	51	51	0	26.01	26.01	0	0
324 325	8156 8154	8154 8941	0.51	0	0	0 1115	0 1115	0	0 100.35	100.35	0	0
325	8941	8154	0.09	0	0	1292	1292	0	116.28	116.28 0	0	0
326 326	8154 80070	80070 8154	0.36 0.36	0	0	0	0	0	0	0	0	0
327 327	8155 9271	9271 8155	0.47	0	0	541 870	541 871	0.47	254.27 408.9	254.27 409.37	0	0
328	8155	9272	0.27	0	0	23	23	0	6.21	6.21	0	0
328 329	9272 8155	8155 9276	0.27	0	0	9 847	9 848	0.58	2.43 491.26	2.43 491.84	0	0
329 330	9276 8156	8155	0.58	0	0	532	532 51	0	308.56	308.56	0	0
330	8162	8162 8156	0.5	0	0	51 0	0	0	25.5 0	25.5 0	0	0
331 331	8157 8161	8161 8157	0.49	0	0	230 109	230 109	0	112.7 53.41	112.7 53.41	0	0
332	8158	8160	0.52	0	0	576	576	0	299.52	299.52	0	0
332 333	8160 8159	8158 8188	0.52	0	0	481 670	481 671	0.53	250.12 355.1	250.12 355.63	0	0
333	8188	8159	0.53	0	0	433	433	0	229.49	229.49	0	0
334 334	8159 8439	8439 8159	1.76 1.76	0	0	14 0	14 0	0	24.64 0	24.64	0	0
335 335	8159	9260	0.4	0	0	433 684	433 685	0	173.2 273.6	173.2 274	0	0
336	9260 8160	8159 8166	0.49	0	0	404	404	0.4	197.96	197.96	0	0
336 337	8166 8160	8160 9359	0.49	0	0	297 0	297 0	0	145.53	145.53	0	0
337	9359	8160	0.98	0	0	0	0	0	0	0	0	0
338 338	8160 9561	9561 8160	0.79	0	0	173 184	173 184	0	136.67 145.36	136.67 145.36	0	0
339	8161	8162	0.65	0	0	403	403	0	261.95	261.95	0	0
339 340	8162 8161	8161 9561	0.65	0	0	293 184	293 184	0	190.45 125.12	190.45 125.12	0	0
340	9561	8161	0.68	0	0	173	173	0	117.64	117.64	0	0
341 341	8162 8163	8163 8162	0.51 0.51	0	0	0	0	0	0	0	0	0
342 342	8162 8192	8192 8162	0.35	0	0	454 293	454 293	0	158.9 102.55	158.9 102.55	0	0
343	8163	9563	0.38	0	0	0	0	0	0	0	0	0
343 344	9563 8164	8163 8165	0.38	0	0	0	0	0	0	0	0	0
344	8165	8164	0.5	0	0	0	0	0	0	0	0	0
345 345	8164 9563	9563 8164	0.63	0	0	0	0	0	0	0	0	0
346	8165	8166	0.47	0	0	297	297	0	139.59	139.59	0	0
346 347	8166 8165	8165 8167	0.47 0.52	0	0	404	404	0	189.88 210.08	189.88 210.08	0	0
347 348	8167 8166	8165 9560	0.52	0	0	297 0	297 0	0	154.44 0	154.44 0	0	0
348	9560	8166	1	0	0	0	0	0	0	0	0	0
349	8167	8168	0.88	0	0	404	404	0	355.52	355.52	0	0

349	8168	8167	0.88	0	0	297	297	0	261.36	261.36	0	0
350 350	8168 8803	8803 8168	0.32	0	0	396 215	396 215	0	126.72 68.8	126.72 68.8	0	0
351	8168	9569	0.48	0	0	7	7	0	3.36	3.36	0	0
351 352	9569 8169	8168 8788	0.48 0.41	0	0	83 208	83 208	0	39.84 85.28	39.84 85.28	0	0
352 353	8788 8169	8169 9297	0.41	0	0	396 22	396 22	0	162.36 5.06	162.36 5.06	0	0
353 354	9297 8169	8169 9567	0.23 0.27	0	0	25 400	25 400	0	5.75 108	5.75 108	0	0
354	9567	8169	0.27	0	0	208	208	0	56.16	56.16	0	0
355 355	8169 9568	9568 8169	0.48	0	0	0	0	0	0	0	0	0
356 356	8170 9246	9246	0.58	0	1	684 433	685 433	0.58	396.72 251.14	397.3 251.14	1	0
356	9246 8170	8170 9247	0.58	0	0	433	433	0	220.83	220.83	0	0
357 358	9247 8170	8170 9257	0.51	0	0	747 63	748 63	0.51	380.97 34.02	381.48 34.02	1	0
358	9257	8170	0.54	0	0	0	0	0	0	0	0	0
359 359	8171 8806	8806 8171	0.97 0.97	0	0	0	0	0	0	0	0	0
360 360	8171 9803	9803 8171	0.33	0	0	0	0	0	0	0	0	0
361	8172	8800	0.64	0	0	0	0	0	0	0	0	0
361 362	8800 8172	8172 8804	0.64	0	0	0	0	0	0	0	0	0
362 363	8804 8172	8172 8806	0.36	0	0	0	0	0	0	0	0	0
363	8806	8172	0.21	0	0	0	0	0	0	0	0	0
364 364	8173 9239	9239 8173	0.51 0.51	0	0	86 413	86 413	0	43.86 210.63	43.86 210.63	0	0
365 365	8173 9353	9353 8173	0.5 0.5	0	0	413 86	413 86	0	206.5 43	206.5 43	0	0
366	8174	9377	0.25	0	0	22	22	0	5.5	5.5	0	0
366 367	9377 8174	8174 9380	0.25 0.44	0	0	72 75	72 75	0	18 33	18 33	0	0
367 368	9380 8174	8174 9495	0.44	0	0	0 72	0 72	0	0 26.64	0 26.64	0	0
368	9495	8174	0.37	0	0	97	97	0	35.89	35.89	0	0
369 369	8175 9179	9179 8175	0.26 0.26	0	0	617 200	618 200	0.26 0	160.42 52	160.68 52	1 0	0
370 370	8175 9181	9181 8175	0.37	0	0	200 617	200 618	0.37	74 228.29	74 228.66	0	0
371	8176	8287	0.4	0	1	1104	1105	0.4	441.6	442	1	0
371 372	8287 8176	8176 9169	0.4	0	1	1333 1333	1334 1334	0.4	533.2 479.88	533.6 480.24	1	0
372 373	9169 8177	8176 8178	0.36	0	1	1104 280	1105 280	0.36	397.44 33.6	397.8 33.6	1	0
373	8178	8177	0.12	0	0	526	526	0	63.12	63.12	0	0
374 374	8177 8179	8179 8177	0.51 0.51	0	0	526 280	526 280	0	268.26 142.8	268.26 142.8	0	0
375 375	8178 8223	8223 8178	0.4	0	0	93 0	93 0	0	37.2 0	37.2 0	0	0
376	8179	9554	0.51	0	0	99	99	0	50.49	50.49	0	0
376 377	9554 8179	8179 9797	0.51	0	0	41 567	41 567	0	20.91 459.27	20.91 459.27	0	0
377 378	9797 8180	8179 9176	0.81	0	0	380 295	380 295	0	307.8 147.5	307.8 147.5	0	0
378	9176	8180	0.5	0	1	972	973	0.5	486	486.5	1	0
379 379	8180 80128	80128 8180	0.28	0	0	704 166	704 166	0	197.12 46.48	197.12 46.48	0	0
380 380	8181 8182	8182 8181	0.29	0	0	704 166	704 166	0	204.16 48.14	204.16 48.14	0	0
381	8181	80128	0.44	0	0	166	166	0	73.04	73.04	0	0
381 382	80128 8182	8181 9180	0.44	0	0	704 1087	704 1087	0	309.76 576.11	309.76 576.11	0	0
382 383	9180 8182	8182 9550	0.53 0.48	0	1	1539 552	1540 552	0.53 0	815.67 264.96	816.2 264.96	1	0
383	9550	8182	0.48	0	0	493	493	0	236.64	236.64	0	0
384 384	8182 9551	9551 8182	0.45	0	0	81 6	81 6	0	36.45 2.7	36.45 2.7	0	0
385 385	8183 8197	8197 8183	0.49	0	0	100 245	100 245	0	49 120.05	49 120.05	0	0
386	8183	9544	0.49	0	0	494	494	0	242.06	242.06	0	0
386 387	9544 8183	8183 9545	0.49	0	0	385 110	385 110	0	188.65 57.2	188.65 57.2	0	0
387 388	9545 8183	8183 9550	0.52	0	0	15 493	15 493	0	7.8 256.36	7.8 256.36	0	0
388	9550	8183	0.52	0	0	552	552	0	287.04	287.04	0	0
389 389	8184 9533	9533 8184	0.6	0	0	315 811	315 812	0.6	189 486.6	189 487.2	0	0
390 390	8184 9534	9534 8184	0.53	0	0	392 175	392 175	0	207.76	207.76 92.75	0	0
391	8184	9535	0.64	0	1	605	606	0.64	387.2	387.84	1	0
391 392	9535 8184	8184 9544	0.64	0	0	217 385	217 385	0	138.88 192.5	138.88 192.5	0	0
392 393	9544 8185	8184 9523	0.5 0.47	0	0	494 47	494 47	0	247 22.09	247 22.09	0	0
393	9523	8185	0.47	0	0	106	106	0	49.82	49.82	0	0
394 394	8185 9525	9525 8185	0.54	0	0	175 290	175 290	0	94.5 156.6	94.5 156.6	0	0
395 395	8185 9526	9526 8185	0.52	0	0	380 206	380 206	0	197.6 107.12	197.6 107.12	0	0
396	8186	9378	0.21	0	1	1416	1417	0.21	297.36	297.57	1	0
396 398	9378 8186	8186 80155	0.21	0	0	1103 1103	1103 1103	0	231.63 33.09	231.63 33.09	0	0
398 399	80155 8187	8186 8236	0.03	0	1	1416 299	1417 300	0.03	42.48 158.47	42.51 159	1	0
399	8236	8187	0.53	0	0	0	0	0	0	0	0	0
400 400	8187 80078	80078 8187	0.22	0	0	0 299	300	0.22	0 65.78	0 66	0	0
401 401	8188 9261	9261 8188	1.21	0	0	108 200	108 200	0	130.68 242	130.68 242	0	0
402	8188	9271	0.21	0	1	870	871	0.21	182.7	182.91	1	0
402 403	9271 8189	8188 8190	0.21	0	0	541 72	541 72	0	113.61 23.04	113.61 23.04	0	0
403 404	8190 8189	8189 8238	0.32	0	1	321 1011	322 1011	0.32	102.72 353.85	103.04 353.85	1	0
404	8238	8189	0.35	0	1	1242	1243	0.35	434.7	435.05	1	0
405 405	8189 9180	9180 8189	0.46	0	0	1539 1087	1540 1087	0.46	707.94 500.02	708.4 500.02	0	0
406 406	8189 80161	80161 8189	0.5 0.5	0	0	27 0	27 0	0	13.5	13.5 0	0	0
407	8190	80077	0.39	0	0	72	72	0	28.08	28.08	0	0
407 408	80077 8191	8190 8192	0.39	0	0	321 248	322 248	0.39	125.19 71.92	125.58 71.92	1 0	0
408 409	8192 8191	8191 80076	0.29	0	0	92	92	0	26.68	26.68	0	0
409	80076	8191	0.45	0	0	0	0	0	0	0	0	0
410 410	8192 9541	9541 8192	0.5 0.5	0	0	533 399	533 399	0	266.5 199.5	266.5 199.5	0	0
411	8192	9542	0.54	0	0	305	305	0	164.7	164.7	0	0
411 412	9542 8193	8192 9530	0.54 0.75	0	0	122 733	122 733	0	65.88 549.75	65.88 549.75	0	0
412 413	9530 8193	8193 9531	0.75 0.49	0	0	537 832	537 833	0.49	402.75 407.68	402.75 408.17	0	0
413	9531	8193	0.49	0	0	324	324	0	158.76	158.76	0	0
414 414	8193 9541	9541 8193	0.5 0.5	0	0	399 533	399 533	0	199.5 266.5	199.5 266.5	0	0
415 415	8194 9520	9520 8194	0.42	0	0	741 619	741 619	0	311.22 259.98	311.22 259.98	0	0
416	8194 9530	9530	0.39	0	0	537 733	537 733	0	209.43	209.43	0	0
416 417	8194	8194 9566	0.46	0	0	83	83	0	38.18	38.18	0	0
417	9566	8194	0.46	0	0	7	7	0	3.22	3.22	0	0

418	8195	8809	0.25	0	0	684	684	0	171	171	0	0
418 419	8809 8195	8195 9520	0.25 0.45	0	0	619 619	619 619	0	154.75 278.55	154.75 278.55	0	0
419 420	9520 8195	8195 9521	0.45	0	0	741 0	741 0	0	333.45 0	333.45 0	0	0
420 421	9521 8196	8195 8197	0.51	0	0	63 245	63 245	0	32.13 122.5	32.13 122.5	0	0
421 422	8197 8196	8196 9542	0.5	0	0	100 122	100 122	0	50 53.68	50 53.68	0	0
422	9542	8196	0.44	0	0	305	305	0	134.2	134.2	0	0
423 423	8196 9543	9543 8196	0.47	0	0	95 28	95 28	0	44.65 13.16	44.65 13.16	0	0
424 424	8196 80161	80161 8196	0.5 0.5	0	0	0 27	0 27	0	0 13.5	0 13.5	0	0
425 425	8198 9531	9531 8198	0.5	0	0	324 832	324 833	0.5	162 416	162 416.5	0	0
426 426	8198 9532	9532 8198	0.49	0	0	109	109 31	0	53.41 15.19	53.41 15.19	0	0
427	8198	9533	0.38	0	1	811	812	0.38	308.18	308.56	1	0
427 428	9533 8198	8198 9543	0.38 0.53	0	0	315 28	315 28	0	119.7 14.84	119.7 14.84	0	0
428 429	9543 8199	8198 9522	0.53	0	0	95 152	95 152	0	50.35 69.92	50.35 69.92	0	0
429 430	9522 8199	8199 9524	0.46	0	0	31 0	31 0	0	14.26 0	14.26 0	0	0
430 431	9524 8199	8199 9532	0.37	0	0	43 31	43 31	0	15.91 15.81	15.91 15.81	0	0
431	9532	8199	0.51	0	0	109	109	0	55.59	55.59	0	0
432 432	8200 9521	9521 8200	0.48 0.48	0	0	63 0	63 0	0	30.24 0	30.24 0	0	0
433 433	8200 9522	9522 8200	0.56	0	0	31 152	31 152	0	17.36 85.12	17.36 85.12	0	0
434 434	8200 9523	9523 8200	0.52	0	0	106 47	106 47	0	55.12 24.44	55.12 24.44	0	0
435 435	8201 9555	9555 8201	0.5	0	0	628 621	628 621	0	314 310.5	314 310.5	0	0
436	8201	9556	0.32	0	0	679	679	0	217.28	217.28	0	0
436 437	9556 8202	8201 9551	0.32 0.55	0	0	886 6	886 6	0	283.52 3.3	283.52 3.3	0	0
437 438	9551 8202	8202 9552	0.55	0	0	81 798	81 798	0	44.55 399	44.55 399	0	0
438 439	9552 8202	8202 9553	0.5	0	0	626 26	626 26	0	313 15.6	313 15.6	0	0
439	9553	8202	0.6	0	0	116	116	0	69.6	69.6	0	0
440 440	8202 9555	9555 8202	0.5 0.5	0	0	621 628	621 628	0	310.5 314	310.5 314	0	0
441 441	8203 9545	9545 8203	0.49	0	0	15 110	15 110	0	7.35 53.9	7.35 53.9	0	0
442 442	8203 9546	9546 8203	0.61	0	0	803 643	803 643	0	489.83 392.23	489.83 392.23	0	0
443 443	8203 9548	9548 8203	0.75	0	0	118	118	0	88.5 6.75	88.5 6.75	0	0
444	8203	9552	0.51	0	0	626	626	0	319.26	319.26	0	0
444 445	9552 8204	8203 9535	0.51	0	0	798 217	798 217	0	406.98 73.78	406.98 73.78	0	0
445 446	9535 8204	8204 9536	0.34	0	0	605 724	606 724	0.34	205.7 347.52	206.04 347.52	1 0	0
446 447	9536 8204	8204 9546	0.48	0	0	490 643	490 643	0	235.2 244.34	235.2 244.34	0	0
447	9546	8204	0.38	0	0	803	803	0	305.14	305.14	0	0
448 448	8204 9547	9547 8204	0.54 0.54	0	0	573 259	573 259	0	309.42 139.86	309.42 139.86	0	0
449 449	8205 9527	9527 8205	0.5 0.5	0	0	0 58	0 58	0	0 29	0 29	0	0
450 450	8205 9528	9528 8205	0.5	0	0	675 433	675 433	0	337.5 216.5	337.5 216.5	0	0
451 451	8205	9529	0.51	0	0	107	107	0	54.57	54.57	0	0
452	9529 8205	8205 9536	0.51 0.52	0	0	58 490	58 490	0	29.58 254.8	29.58 254.8	0	0
452 453	9536 8206	8205 8812	0.52	0	0	724 1054	724 1054	0	376.48 516.46	376.48 516.46	0	0
453 454	8812 8206	8206 9526	0.49	0	0	639 206	639 206	0	313.11 103	313.11 103	0	0
454 455	9526 8206	8206 9528	0.5	0	0	380 433	380 433	0	190 212 17	190 212.17	0	0
455	9528	8206	0.49	0	0	675	675	0	330.75	330.75	0	0
456 456	8207 8210	8210 8207	0.5 0.5	0	0	26 23	26 23	0	13 11.5	13 11.5	0	0
457 457	8207 8223	8223 8207	0.6	0	0	0 93	0 93	0	0 55.8	0 55.8	0	0
458 458	8207 9553	9553 8207	0.41	0	0	116 26	116 26	0	47.56 10.66	47.56 10.66	0	0
459	8208	8220	0.53	0	0	572	572	0	303.16	303.16 199.81	0	0
459 460	8220 8208	8208 9537	0.53 0.4	0	0	377 553	377 553	0	199.81 221.2	221.2	0	0
460 461	9537 8208	8208 9547	0.4	0	0	433 259	433 259	0	173.2 121.73	173.2 121.73	0	0
461 462	9547 8209	8208 8226	0.47	0	0	573 145	573 145	0	269.31 66.7	269.31 66.7	0	0
462 463	8226 8209	8209 8814	0.46	0	0	108 741	108 741	0	49.68 444.6	49.68 444.6	0	0
463 464	8814 8209	8209 9529	0.6 0.51	0	0	608 58	608 58	0	364.8 29.58	364.8 29.58	0	0
464	9529	8209	0.51	0	0	107	107	0	54.57	54.57	0	0
465 465	8209 9537	9537 8209	0.61	0	0	433 553	433 553	0	264.13 337.33	264.13 337.33	0	0
466 466	8210 9554	9554 8210	0.61	0	0	41 99	41 99	0	25.01 60.39	25.01 60.39	0	0
467 467	8210 9746	9746 8210	0.5 0.5	0	0	101 17	101 17	0	50.5 8.5	50.5 8.5	0	0
468 468	8211 8212	8212 8211	0.52	0	0	293 173	293 173	0	152.36 89.96	152.36 89.96	0	0
469	8211	9745	0.23	0	0	275	275	0	63.25	63.25	0	0
469 470	9745 8211	8211 9746	0.23	0	0	310 17	310 17	0	71.3 3.91	71.3 3.91	0	0
470 471	9746 8212	8211 8215	0.23	0	0	101 1951	101 1951	0	23.23 975.5	23.23 975.5	0	0
471 472	8215 8212	8212 9795	0.5	0	0	1561 1855	1561 1855	0	780.5 927.5	780.5 927.5	0	0
472	9795	8212	0.5	0	0	2125	2125	0	1062.5	1062.5	0	0
473 473	8213 8215	8215 8213	0.51 0.51	0	0	219 217	219 217	0	111.69 110.67	111.69 110.67	0	0
474 474	8213 9549	9549 8213	0.57 0.57	0	0	9 118	9 118	0	5.13 67.26	5.13 67.26	0	0
475 475	8213 9745	9745 8213	0.26	0	0	310 275	310 275	0	80.6 71.5	80.6 71.5	0	0
475 476 476	8213 80075	80075 8213	0.25 0.25	0	0	480 410	480 410	0	120 102.5	120 102.5	0	0
477	8214	9892	0.37	0	0	0	0	0	0	0	0	0
477 478	9892 8214	8214 9895	0.37 0.52	0	0	0	0	0	0	0	0	0
478 479	9895 8215	8214 8216	0.52	0	0	0 356	0 356	0	0 174.44	0 174.44	0	0
479 480	8216 8215	8215 80074	0.49	0	0	229 1516	229 1516	0	112.21 485.12	112.21 485.12	0	0
480	80074	8215	0.32	0	0	1250	1250	0	400	400	0	0
481 481	8216 8217	8217 8216	0.5 0.5	0	0	216 202	216 202	0	108 101	108 101	0	0
482 482	8216 80073	80073 8216	0.35	0	0	146 33	146 33	0	51.1 11.55	51.1 11.55	0	0
483 483	8217 8228	8228 8217	0.62	0	0	300 217	300 217	0	186 134.54	186 134.54	0	0
484 484	8217 8387	8387 8217	0.37	0	0	73 312	73 312	0	27.01 115.44	27.01 115.44	0	0
484 485	8387 8217	9575	0.37	0	0	312 210	312 210	0	130.2	130.2	0	0

485	9575	8217	0.62	0	0	40	40	0	24.8	24.8	0	0
486 486	8218 8219	8219 8218	0.46	0	0	524 427	524 427	0	241.04 196.42	241.04 196.42	0	0
487 487	8218 80075	80075 8218	0.35	0	0	410 480	410 480	0	143.5 168	143.5 168	0	0
488	8219	8220	0.48	0	0	377	377	0	180.96	180.96	0	0
488 489	8220 8219	8219 8221	0.48	0	0	572 452	572 452	0	274.56 113	274.56 113	0	0
489 490	8221 8219	8219 9538	0.25	0	0	200 357	200 357	0	50 192.78	50 192.78	0	0
490 491	9538 8221	8219 8222	0.54 0.27	0	0	317 452	317 452	0	171.18 122.04	171.18 122.04	0	0
491	8222	8221	0.27	0	0	200	200	0	54	54	0	0
492 492	8222 8224	8224 8222	0.3	0	0	261 141	261 141	0	78.3 42.3	78.3 42.3	0	0
493 493	8222 80072	80072 8222	0.75 0.75	0	0	1351 1023	1351 1023	0	1013.25 767.25	1013.25 767.25	0	0
495 495	8224 8225	8225 8224	0.19	0	0	261 141	261 141	0	49.59 26.79	49.59 26.79	0	0
496	8225	8231	0.25	0	0	321	321	0	80.25	80.25	0	0
496 497	8231 8225	8225 8817	0.25	0	0	97 201	97 201	0	24.25 52.26	24.25 52.26	0	0
497 498	8817 8225	8225 9574	0.26 0.21	0	0	149 37	149 37	0	38.74 7.77	38.74 7.77	0	0
498	9574	8225	0.21	0	0	194	194	0	40.74	40.74	0	0
499 499	8226 8232	8232 8226	0.54	0	0	145 108	145 108	0	78.3 58.32	78.3 58.32	0	0
500 500	8227 8228	8228 8227	0.39	0	0	217 300	217 300	0	84.63 117	84.63 117	0	0
501	8227	8229	0.5	0	0	98	98	0	49	49	0	0
501 502	8229 8227	8227 8817	0.5 0.15	0	0	12 149	12 149	0	22.35	6 22.35	0	0
502 503	8817 8227	8227 9340	0.15	0	0	201 702	201 702	0	30.15 238.68	30.15 238.68	0	0
503 504	9340 8229	8227 80129	0.34	0	0	293 98	293 98	0	99.62 45.08	99.62 45.08	0	0
504	80129	8229	0.46	0	0	12	12	0	5.52	5.52	0	0
505 505	8230 8795	8795 8230	0.7	0	0	376 84	376 84	0	263.2 58.8	263.2 58.8	0	0
506 506	8230 80129	80129 8230	0.4	0	0	12 98	12 98	0	4.8 39.2	4.8 39.2	0	0
507	8230	80131	0.51	0	0	84	84	0	42.84	42.84	0	0
507 509	80131 8232	8230 8815	0.51 0.24	0	0	290 201	290 201	0	147.9 48.24	147.9 48.24	0	0
509 511	8815 8233	8232 8787	0.24	0	0	200 591	200 592	0.43	48 254.13	48 254.56	0	0
511 512	8787 8233	8233 9024	0.43 0.12	0	0	364 477	364 477	0	156.52 57.24	156.52 57.24	0	0
512	9024	8233	0.12	0	1	591	592	0.12	70.92	71.04	1	0
514 514	8234 8793	8793 8234	0.25	0	0	102 5	102 5	0	25.5 1.25	25.5 1.25	0	0
515 515	8234 9540	9540 8234	0.25	0	0	154 84	154 84	0	38.5 21	38.5 21	0	0
516	8234	9573	0.26	0	0	89	89	0	23.14	23.14	0	0
516 517	9573 8235	8234 8237	0.26	0	0	257 265	257 265	0	66.82 74.2	66.82 74.2	0	0
517 518	8237 8235	8235 9166	0.28	0	0	334 497	334 497	0	93.52 248.5	93.52 248.5	0	0
518	9166	8235	0.5	0	0	354	354	0	177	177	0	0
519 519	8235 9688	9688 8235	0.18 0.18	0	0	128 202	128 202	0	23.04 36.36	23.04 36.36	0	0
520 520	8236 9494	9494 8236	0.26	0	0	72 22	72 22	0	18.72 5.72	18.72 5.72	0	0
521 521	8236 80077	80077 8236	0.29	0	1	321 72	322 72	0.29	93.09 20.88	93.38 20.88	1	0
522	8237	8821	0.63	0	0	105	105	0	66.15	66.15	0	0
522 523	8821 8237	8237 9350	0.63	0	0	573 410	573 410	0	360.99 348.5	360.99 348.5	0	0
523 524	9350 8238	8237 9378	0.85	0	0	11 1011	11 1011	0	9.35 404.4	9.35 404.4	0	0
524	9378	8238	0.4	0	1	1242	1243	0.4	496.8	497.2	1	0
525 525	8239 9387	9387 8239	0.54 0.54	0	0	117 0	117 0	0	63.18 0	63.18 0	0	0
526 526	8239 9434	9434 8239	0.29	0	0	0 117	0 117	0	0 33.93	0 33.93	0	0
527 527	8240 8319	8319 8240	0.21	0	0	1203 911	1203 911	0	252.63 191.31	252.63 191.31	0	0
528	8240	8986	0.1	0	0	983	983	0	98.3	98.3	0	0
528 529	8986 8240	8240 80114	0.1	0	0	1384 181	1384 181	0	138.4 16.29	138.4 16.29	0	0
529 530	80114 8241	8240 8319	0.09	0	0	72 911	72 911	0	6.48 173.09	6.48 173.09	0	0
530 531	8319 8241	8241 8362	0.19 0.11	0	0	1203 354	1203 354	0	228.57 38.94	228.57 38.94	0	0
531	8362	8241	0.11	0	1	763	764	0.11	83.93	84.04	1	0
532 532	8241 8363	8363 8241	0.15 0.15	0	0	1283 1045	1283 1045	0	192.45 156.75	192.45 156.75	0	0
533 533	8241 80115	80115 8241	0.06	0	1	683 220	684 220	0.06	40.98 13.2	41.04 13.2	1	0
534	8242	8243	0.19	0	0	47	47	0	8.93	8.93	0	0
534 535	8243 8242	8242 8329	0.19	0	0	2 134	2 134	0	0.38 30.82	0.38 30.82	0	0
535 536	8329 8242	8242 8597	0.23	0	0	20 22	20	0	4.6 4.4	4.6 4.4	0	0
536	8597	8242	0.2	0	0	180	180	0	36	36	0	0
537 537	8243 8244	8244 8243	0.21	0	0	47 2	47 2	0	9.87 0.42	9.87 0.42	0	0
538 538	8244 8246	8246 8244	0.25 0.25	0	0	23 0	23 0	0	5.75 0	5.75 0	0	0
539 539	8244 8324	8324 8244	0.22	0	0	67 123	67 123	0	14.74 27.06	14.74 27.06	0	0
540	8244	9122	0.12	0	0	147	147	0	17.64	17.64	0	0
540 541	9122 8245	8244 8352	0.12 0.15	0	0 4	69 3638	69 3642	0.6	8.28 545.7	8.28 546.3	0	0
541 542	8352 8245	8245 9120	0.15 0.12	0	3	2477 2477	2480 2480	0.45	371.55 297.24	372 297.6	1	0
542 543	9120 8246	8245 8686	0.12	0	4	3638 204	3642 204	0.48	436.56 102	437.04 102	1	0
543	8686	8246	0.5	0	0	44	44	0	22	22	0	0
544 544	8246 9124	9124 8246	0.3	0	0	44 181	44 181	0	13.2 54.3	13.2 54.3	0	0
545 545	8247 8265	8265 8247	0.32	0	0	90 51	90 51	0	28.8 16.32	28.8 16.32	0	0
546	8247	8326	0.33	0	0	115	115	0	37.95	37.95	0	0
546 547	8326 8247	8247 8686	0.33	0	0	93 64	93 64	0	30.69 5.12	30.69 5.12	0	0
547 548	8686 8247	8247 9121	0.08	0	0	338 265	338 265	0	27.04 87.45	27.04 87.45	0	0
548 549	9121 8248	8247 8255	0.33	0	0	52 229	52 229	0	17.16 52.67	17.16 52.67	0	0
549	8255	8248	0.23	0	0	379	379	0	87.17	87.17	0	0
550 550	8248 9094	9094 8248	0.2	0	0	674 372	674 372	0	134.8 74.4	134.8 74.4	0	0
552 552	8249 8311	8311 8249	0.21	0	0	1214 1400	1214 1401	0	254.94 294	254.94 294.21	0	0
553	8249	9432	0.25	0	0	102	102	0	25.5	25.5	0	0
553 554	9432 8249	8249 9759	0.25 0.17	0	0	67 22	67 22	0	16.75 3.74	16.75 3.74	0	0
554 555	9759 8249	8249 80001	0.17	0	0	105 1457	105 1458	0 0.25	17.85 364.25	17.85 364.5	0	0
555 556	80001 8250	8249 8273	0.25	0	0	1222	1222	0	305.5 392.6	305.5 392.6	0	0
556	8273	8250	1.3	0	0	350	350	0	455	455	0	0
557 557	8250 8463	8463 8250	0.32	0	0	357 302	357 302	0	114.24 96.64	114.24 96.64	0	0

558	8250	9090	0.68	0	0	0	0	0	0	0	0	0
558 559	9090 8251	8250 8320	0.68	0	0	7 105	7 105	0	4.76 30.45	4.76 30.45	0	0
559 560	8320 8251	8251 9433	0.29	0	0	32 137	32 137	0	9.28 20.55	9.28 20.55	0	0
560	9433	8251	0.15	0	0	52 74	52 74	0	7.8	7.8	0	0
561 561	8251 80121	80121 8251	0.2	0	0	232	232	0	14.8 46.4	14.8 46.4	0	0
562 562	8252 9388	9388 8252	0.24	0	0	26 147	26 147	0	6.24 35.28	6.24 35.28	0	0
563 563	8252 9431	9431 8252	0.18 0.18	0	0	519 789	519 789	0	93.42 142.02	93.42 142.02	0	0
564	8252	80008	0.35	0	0	697	697	0	243.95	243.95	0	0
564 565	80008 8252	8252 80121	0.35 0.17	0	0	465 232	465 232	0	162.75 39.44	162.75 39.44	0	0
565 566	80121 8253	8252 8254	0.17	0	0	74 17	74 17	0	12.58 2.72	12.58 2.72	0	0
566 567	8254 8253	8253 9388	0.16 0.25	0	0	256 256	256 256	0	40.96 64	40.96 64	0	0
567	9388	8253	0.25	0	0	17	17	0	4.25	4.25	0	0
568 568	8254 8255	8255 8254	0.17	0	0	1151 823	1151 823	0	195.67 139.91	195.67 139.91	0	0
569 569	8254 8355	8355 8254	0.38	0	0	1481 1136	1481 1136	0	562.78 431.68	562.78 431.68	0	0
570	8255	8256	0.5	0	0	381	381	0	190.5	190.5	0	0
570 571	8256 8255	8255 9389	0.5	0	0	285 719	285 719	0	142.5 273.22	142.5 273.22	0	0
571 572	9389 8256	8255 8356	0.38	0	0	637 687	637 687	0	242.06 343.5	242.06 343.5	0	0
572	8356	8256	0.5	0	0	1096	1096	0	548	548	0	0
573 573	8256 80123	80123 8256	0.17 0.17	0	0	810 306	810 306	0	137.7 52.02	137.7 52.02	0	0
574 574	8257 8258	8258 8257	0.17	0	0	1636 910	1636 910	0	278.12 154.7	278.12 154.7	0	0
575	8257	9389	0.25	0	0	1038	1038	0	259.5	259.5	0	0
575 576	9389 8257	8257 80123	0.25	0	0	1260 306	1260 306	0	315 67.32	315 67.32	0	0
576 577	80123 8258	8257 80122	0.22	0	0	810 1358	810 1358	0	178.2 407.4	178.2 407.4	0	0
577 578	80122 8258	8258 80124	0.3	0	0	735 758	735 758	0	220.5 151.6	220.5 151.6	0	0
578	80124	8258	0.2	0	0	656	656	0	131.2	131.2	0	0
579 579	8259 9224	9224 8259	0.26	0	0	656 758	656 758	0	170.56 197.08	170.56 197.08	0	0
580 580	8259 9601	9601 8259	0.62	0	0	426 458	426 458	0	264.12 283.96	264.12 283.96	0	0
581	8259	9605	0.93	0	0	342	342	0	318.06	318.06	0	0
581 582	9605 8260	8259 9225	0.93	0	0	208 799	208 799	0	193.44 199.75	193.44 199.75	0	0
582 583	9225 8260	8260 9605	0.25 0.55	0	0	508 208	508 208	0	127 114.4	127 114.4	0	0
583	9605	8260	0.55	0	0	342	342	0	188.1	188.1	0	0
584 584	8260 9606	9606 8260	0.56 0.56	0	0	301 458	301 458	0	168.56 256.48	168.56 256.48	0	0
585 585	8261 8304	8304 8261	0.53	0	0	153 624	153 624	0	81.09 330.72	81.09 330.72	0	0
586	8261	9589	0.68	0	0	374	374	0	254.32	254.32	0	0
586 587	9589 8261	8261 9606	0.68	0	0	60 458	60 458	0	40.8 316.02	40.8 316.02	0	0
587 589	9606 8262	8261 8296	0.69	0	0	301 455	301 455	0	207.69 286.65	207.69 286.65	0	0
589	8296	8262	0.63	0	0	768	768	0	483.84	483.84 567.84	ō	0
590 590	8262 8304	8304 8262	0.91	0	0	624 153	624 153	0	567.84 139.23	139.23	0	0
591 591	8263 8264	8264 8263	0.11	0	0	735 1358	735 1358	0	80.85 149.38	80.85 149.38	0	0
592 592	8263 9598	9598 8263	0.39	0	0	831 456	831 456	0	324.09 177.84	324.09 177.84	0	0
593	8263	9599	0.49	0	0	338	338	0	165.62	165.62	0	0
593 594	9599 8264	8263 80122	0.49	0	0	247 735	247 735	0	121.03 176.4	121.03 176.4	0	0
594 595	80122 8265	8264 8266	0.24	0	0	1358 961	1358 962	0.24	325.92 230.64	325.92 230.88	0	0
595	8266	8265	0.24	0	0	883	883	0	211.92	211.92	0	0
596 596	8265 9007	9007 8265	0.76 0.76	0	2	1973 2423	1974 2425	0.76 1.52	1499.48 1841.48	1500.24 1843	1	0
597 597	8265 80000	80000 8265	1.03	0	2	1499 1001	1501 1002	2.06 1.03	1543.97 1031.03	1546.03 1032.06	1	0
598 598	8266 8267	8267 8266	0.31	0	1	760 633	761 633	0.31	235.6 196.23	235.91	1	0
599	8266	80127	0.24	0	0	201	201	0	48.24	48.24	0	0
599 600	80127 8267	8266 8275	0.24	0	0	250 616	250 617	0.21	60 129.36	60 129.57	0	0
600 601	8275 8267	8267 9930	0.21	0	0	378 144	378 144	0	79.38 24.48	79.38 24.48	0	0
601	9930	8267	0.17	0	0	255	255	0	43.35	43.35	0	0
602 602	8268 8272	8272 8268	0.39	0	0	1215 580	1215 580	0	473.85 226.2	473.85 226.2	0	0
603 603	8268 8585	8585 8268	0.14	0	0	410 1094	410 1094	0	57.4 153.16	57.4 153.16	0	0
604	8268	9114	0.13	0	0	250	250	0	32.5	32.5	0	0
604 605	9114 8269	8268 9114	0.13 0.55	0	0	201 201	201 201	0	26.13 110.55	26.13 110.55	0	0
605 606	9114 8269	8269 80127	0.55	0	0	250 250	250 250	0	137.5 75	137.5 75	0	0
606 608	80127 8270	8269 80001	0.3	0	0	201 1222	201 1222	0	60.3 48.88	60.3 48.88	0	0
608	80001	8270	0.04	0	1	1329	1330	0.04	53.16	53.2	1	0
610 610	8270 80003	80003 8270	0.05	0	0	1963 1326	1965 1326	0.1	98.15 66.3	98.25 66.3	0	0
611 611	8271 8277	8277 8271	0.57	0	2	2151 1885	2153 1886	1.14 0.57	1226.07 1074.45	1227.21 1075.02	1	0
612	8271	80003	0.16	0	1	1885	1886	0.16	301.6	301.76 344.48	1	0
612 613	80003 8272	8271 8314	0.16 0.21	0	0	2151 1079	2153 1079	0.32	344.16 226.59	226.59	1 0	0
613 614	8314 8272	8272 8328	0.21	0	0	640 139	640 139	0	134.4 79.23	134.4 79.23	0	0
614 615	8328 8273	8272 8274	0.57 0.25	0	0	116 14	116 14	0	66.12 3.5	66.12 3.5	0	0
615	8274	8273	0.25	0	0	349	349	0	87.25	87.25	0	0
616 616	8273 9873	9873 8273	0.22	0	0	566 281	566 281	0	124.52 61.82	124.52 61.82	0	0
617 617	8274 8276	8276 8274	0.24	0	0	14 263	14 263	0	3.36 63.12	3.36 63.12	0	0
618	8274	8417	1.02	0	0	7	7	0	7.14	7.14	0	0
618 619	8417 8275	8274 9116	1.02 0.33	0	0	92 195	92 195	0	93.84 64.35	93.84 64.35	0	0
619 620	9116 8275	8275 9929	0.33	0	0	121 430	121 430	0	39.93 38.7	39.93 38.7	0	0
620	9929	8275	0.09	0	0	217	217	0	19.53	19.53	0	0
621 621	8276 9337	9337 8276	0.94 0.94	0	0	0	0	0	0	0	0	0
622 622	8276 9751	9751 8276	0.55 0.55	0	0	14 263	14 263	0	7.7 144.65	7.7 144.65	0	0
623 623	8277 8315	8315 8277	0.27	0	0	178 465	178 466	0	48.06 125.55	48.06 125.82	0	0
624	8277	8317	0.37	0	0	259	259	0	95.83	95.83	0	0
624 625	8317 8277	8277 80126	0.37 0.28	0	2	170 2685	170 2687	0 0.56	62.9 751.8	62.9 752.36	0	0
625 626	80126 8278	8277 9877	0.28	0	1	2221 0	2222 0	0.28	621.88 0	622.16 0	1	0
626	9877	8278	1	0	0	0	0	0	0	0	0	0
627 627	8278 9894	9894 8278	0.42	0	0	0	0	0	0	0	0	0
628	8278	9904	0.53	0	0	0	0	0	0	0	0	0

628	9904	8278	0.53	0	0	0	0	0	0	0	0	0
629	8279	8294	1	0	0	794	794	0	794	794	0	0
629 630	8294 8279	8279 8318	0.18	0	0	384 372	384 372	0	384 66.96	384 66.96	0	0
630 631	8318 8279	8279 9599	0.18	0	0	674 247	674 247	0	121.32 125.97	121.32 125.97	0	0
631	9599	8279	0.51	0	0	338	338	0	172.38	172.38	0	0
632 632	8279 9760	9760 8279	0.24	0	0	114 131	114 131	0	27.36 31.44	27.36 31.44	0	0
633 633	8280 8281	8281 8280	0.23	0	0	726 631	726 631	0	166.98 145.13	166.98 145.13	0	0
634	8280	9487	0.26	0	0	631	631	0	164.06	164.06	0	0
634 635	9487 8281	8280 8308	0.26	0	0	726 295	726 295	0	188.76 103.25	188.76 103.25	0	0
635	8308	8281	0.35	0	0	198 383	198 383	0	69.3	69.3	0	0
636 636	8281 8309	8309 8281	0.29	0	0	383 360	383 360	0	111.07 104.4	111.07 104.4	0	0
637 637	8281 9484	9484 8281	0.32	0	0	541 566	541 566	0	173.12 181.12	173.12 181.12	0	0
638	8282	8284	0.27	0	0	1227	1227	0	331.29	331.29	0	0
638 640	8284 8282	8282 80080	0.27	0	0	2039 846	2039 846	0	550.53 313.02	550.53 313.02	0	0
640	80080	8282	0.37	0	0	576	576	0	213.12	213.12	0	0
641 641	8282 80081	80081 8282	0.27	0	0	360 383	360 383	0	97.2 103.41	97.2 103.41	0	0
642 642	8283 8284	8284 8283	0.34	0	0	870 522	870 522	0	295.8 177.48	295.8 177.48	0	0
643	8283	9485	0.25	0	0	90	90	0	22.5	22.5	0	0
643 644	9485 8283	8283 80082	0.25	0	0	65 0	65 0	0	16.25 0	16.25 0	0	0
644	80082	8283	0.14	0	0	0	0	0	0	0	0	0
645 645	8283 80083	80083 8283	0.25 0.25	0	0	587 960	587 960	0	146.75 240	146.75 240	0	0
646 646	8284 9485	9485 8284	0.23	0	0	705 1169	705 1169	0	162.15 268.87	162.15 268.87	0	0
647	8285	8577	0.32	0	1	857	858	0.32	274.24	274.56	1	0
647 648	8577 8285	8285 9115	0.32	0	0	658 441	658 441	0	210.56 88.2	210.56 88.2	0	0
648 649	9115	8285	0.2	0	0	426 217	426	0	85.2 49.91	85.2 49.91	0	0
649	8285 9928	9928 8285	0.23	0	0	430	217 430	0	98.9	98.9	0	0
650 650	8286 9928	9928 8286	0.17	0	0	430 217	430 217	0	73.1 36.89	73.1 36.89	0	0
651	8286	9929	0.23	0	0	217	217	0	49.91	49.91	0	0
651 652	9929 8287	8286 8577	0.23	0	0	430 658	430 658	0	98.9 236.88	98.9 236.88	0	0
652 653	8577 8287	8287 9806	0.36	0	1	857 369	858 369	0.36	308.52 73.8	308.88 73.8	1 0	0
653	9806	8287	0.2	0	0	131	131	0	26.2	26.2	0	0
654 654	8287 80080	80080 8287	0.38	0	0	576 846	576 846	0	218.88 321.48	218.88 321.48	0	0
655	8288	8289	0.43	0	1	2221	2222	0.43	955.03	955.46	1	0
655 656	8289 8288	8288 9172	0.43	0	2	2685 3300	2687 3302	0.86 1.26	1154.55 2079	1155.41 2080.26	1	0
656 657	9172 8288	8288 9582	0.63	0	1	2677 501	2678 501	0.63	1686.51 150.3	1687.14 150.3	1 0	0
657	9582	8288	0.3	0	0	422	422	0	126.6	126.6	0	0
658 658	8288 80125	80125 8288	0.27	0	0	131 369	131 369	0	35.37 99.63	35.37 99.63	0	0
659	8289	80126	0.3	0	1	2221	2222	0.3	666.3	666.6	1	0
659 660	80126 8290	8289 9869	0.3 0.5	0	0	2685 9	2687 9	0.6	805.5 4.5	806.1 4.5	1 0	0
660 661	9869 8290	8290 9870	0.5 1.73	0	0	557 557	557 557	0	278.5 963.61	278.5 963.61	0	0
661	9870	8290	1.73	0	0	0	0	0	0	0	0	0
662 662	8290 9913	9913 8290	0.27	0	0	0 9	9	0	0 2.43	0 2.43	0	0
663 663	8291 8488	8488 8291	0.3	0	0	366 363	366 363	0	109.8 108.9	109.8 108.9	0	0
664	8291	8663	0.31	0	0	363	363	0	112.53	112.53	0	0
664 665	8663 8292	8291 9167	0.31	0	0	366 1576	366 1576	0	113.46 724.96	113.46 724.96	0	0
665	9167	8292	0.46	0	0	1011	1011	0	465.06	465.06	0	0
666 666	8293 9582	9582 8293	0.45 0.45	0	0	422 501	422 501	0	189.9 225.45	189.9 225.45	0	0
667 667	8293 9583	9583 8293	0.44	0	0	610 170	610 170	0	268.4 74.8	268.4 74.8	0	0
669	8293	9762	0.25	0	0	59	59	0	14.75	14.75	0	0
669 670	9762 8294	8293 9584	0.25	0	0	249 734	249 734	0	62.25 308.28	62.25 308.28	0	0
670 671	9584 8294	8294 9585	0.42	0	0	477 192	477 192	0	200.34 94.08	200.34 94.08	0	0
671	9585	8294	0.49	0	0	513	513	0	251.37	251.37	0	0
672 672	8294 9586	9586 8294	0.59	0	0	649 175	649 175	0	382.91 103.25	382.91 103.25	0	0
673	8295	8296	0.43	0	0	741	741	0	318.63	318.63	0	0
673 674	8296 8295	8295 9586	0.43 0.41	0	0	284 175	284 175	0	71.75	122.12 71.75	0	0
674 675	9586 8295	8295 9587	0.41	0	0	649 658	649 658	0	266.09 309.26	266.09 309.26	0	0
675	9587	8295	0.47	0	0	266	266	0	125.02	125.02	0	0
676 676	8295 9598	9598 8295	0.62	0	0	456 831	456 831	0	282.72 515.22	282.72 515.22	0	0
677 677	8296 8827	8827 8296	1.01	0	0	750 607	750 607	0	757.5 613.07	757.5 613.07	0	0
678	8297	8298	0.2	0	2	3367	3369	0.4	673.4	673.8	1	0
678 679	8298 8297	8297 9172	0.2 0.62	0	1	2843 2260	2844 2261	0.2	568.6 1401.2	568.8 1401.82	1	0
679 680	9172 8297	8297 9173	0.62	0	2	2647 582	2649 582	1.24	1641.14 430.68	1642.38 430.68	1	0
680	9173	9173 8297	0.74	0	0	719	719	0	532.06	532.06	0	0
681 681	8298 9797	9797 8298	0.32	0	2	3367 2843	3369 2844	0.64	1077.44 909.76	1078.08 910.08	1	0
682	8299	8300	0.31	0	0	553	553	0	171.43	171.43	0	0
682 683	8300 8299	8299 9797	0.31	0	0	850 850	850 850	0	263.5 195.5	263.5 195.5	0	0
683 684	9797 8300	8299 8301	0.23	0	0	553 557	553 557	0	127.19 161.53	127.19 161.53	0	0
684	8301	8300	0.29	0	0	851	851	0	246.79	246.79	0	0
685 685	8300 9159	9159 8300	0.34	0	0	1	1	0	0.34 1.36	0.34 1.36	0	0
686	8301	9747	0.26	0	0	557	557	0	144.82	144.82	0	0
686 687	9747 8302	8301 9578	0.26 0.59	0	0	851 312	851 312	0	221.26 184.08	221.26 184.08	0	0
687 688	9578 8302	8302 9747	0.59	0	0	73 739	73 739	0	43.07 184.75	43.07 184.75	0	0
688	9747	8302	0.25	0	0	617	617	0	154.25	154.25	0	0
689 689	8302 80133	80133 8302	0.26	0	0	618 979	618 979	0	160.68 254.54	160.68 254.54	0	0
690	8303 9580	9580 8303	0.75	0	0	60 448	60 448	0	45 336	45 336	0	0
690 691	8303	80132	0.53	0	0	671	671	0	355.63	355.63	0	0
691 692	80132 8303	8303 80133	0.53	0	0	643 979	643 979	0	340.79 234.96	340.79 234.96	0	0
692	80133	8303	0.24	0	0	618	618	0	148.32	148.32	0	0
693 693	8305 9240	9240 8305	0.72 0.72	0	0	0	0	0	0	0	0	0
694 694	8305 9755	9755 8305	0.67	0	0	0	0	0	0	0	0	0
695	8306	8307	0.25	0	0	686	686	0	171.5	171.5	0	0
695 696	8307 8306	8306 8835	0.25	0	0	295 511	295 511	0	73.75 219.73	73.75 219.73	0	0
696 697	8835 8306	8306 9591	0.43	0	0	820 442	820 442	0	352.6 309.4	352.6 309.4	0	0
697	9591	8306	0.7	0	0	523	523	0	366.1	366.1	0	0

698	8307	9592	0.58	0	0	113	113	0	65.54	65.54	0	0
698 699	9592 8307	8307 9593	0.58 0.43	0	0	190 573	190 573	0	110.2 246.39	110.2 246.39	0	0
699 700	9593 8308	8307 8631	0.43	0	0	105 295	105 295	0	45.15 200.6	45.15 200.6	0	0
700 701	8631 8309	8308 80081	0.68 0.46	0	0	198 383	198 383	0	134.64 176.18	134.64 176.18	0	0
701	80081	8309	0.46	0	0	360	360	0	165.6	165.6	0	0
702 702	8310 8312	8312 8310	0.3	0	0	413 134	414 134	0.3	123.9 40.2	124.2 40.2	1 0	0
703 703	8310 80116	80116 8310	0.27	0	0	134 413	134 414	0.27	36.18 111.51	36.18 111.78	0	0
704 704	8311 80117	80117 8311	0.28	0	0	1214 1400	1214 1401	0.28	339.92 392	339.92 392.28	0	0
705	8312	8313	0.42	0	1	465	466	0.42	195.3	195.72	1	0
705 706	8313 8312	8312 8326	0.42	0	0	129 93	129 93	0	54.18 26.04	54.18 26.04	0	0
706 707	8326 8312	8312 9432	0.28	0	0	115 67	115 67	0	32.2 18.76	32.2 18.76	0	0
707 708	9432 8313	8312 8316	0.28	0	0	102 465	102 466	0.66	28.56 306.9	28.56 307.56	0	0
708	8316	8313	0.66	0	0	129	129	0	85.14	85.14	0	0
709 709	8314 9485	9485 8314	0.29	0	0	1079 640	1079 640	0	312.91 185.6	312.91 185.6	0	0
710 710	8315 8316	8316 8315	0.23	0	0	178 465	178 466	0.23	40.94 106.95	40.94 107.18	0	0
711 711	8317 9386	9386 8317	0.25	0	0	219 320	219 320	0	54.75 80	54.75 80	0	0
712	8317	9763	0.37	0	0	249	249	0	92.13	92.13	0	0
712 713	9763 8318	8317 9094	0.37	0	0	59 372	59 372	0	21.83 145.08	21.83 145.08	0	0
713 714	9094 8320	8318 8323	0.39	0	0	674 0	674 0	0	262.86 0	262.86 0	0	0
714 715	8323 8320	8320 9759	0.23 0.19	0	0	10 105	10 105	0	2.3 19.95	2.3 19.95	0	0
715	9759	8320	0.19	0	0	22	22	0	4.18	4.18	0	0
716 716	8322 9122	9122 8322	0.11	0	0	69 147	69 147	0	7.59 16.17	7.59 16.17	0	0
717 717	8322 9124	9124 8322	0.04	0	0	147 69	147 69	0	5.88 2.76	5.88 2.76	0	0
718	8323	80118	0.17	0	0	0	0	0	0	0	0	0
718 719	80118 8324	8323 80114	0.17 0.12	0	0	10 72	10 72	0	1.7 8.64	1.7 8.64	0	0
719 720	80114 8325	8324 8596	0.12	0	0	181 265	181 265	0	21.72 39.75	21.72 39.75	0	0
720 721	8596 8325	8325 9121	0.15	0	0	52 52	52 52	0	7.8 8.84	7.8 8.84	0	0
721	9121	8325	0.17	0	0	265	265	0	45.05	45.05	0	0
722 722	8327 9116	9116 8327	0.21	0	0	144 255	144 255	0	30.24 53.55	30.24 53.55	0	0
723 723	8327 9930	9930 8327	0.16 0.16	0	0	255 144	255 144	0	40.8 23.04	40.8 23.04	0	0
724 724	8329 8686	8686 8329	0.39	0	0	134 20	134 20	0	52.26 7.8	52.26 7.8	0	0
725	8330	8488	0.22	0	0	267	267	0	58.74	58.74	0	0
725 726	8488 8330	8330 8665	0.22	0	0	0	0	0	0	0	0	0
726 727	8665 8331	8330 8358	0.12	0	0	267 868	267 868	0	32.04 468.72	32.04 468.72	0	0
727 728	8358 8331	8331 8369	0.54	0	0	778 1019	778 1019	0	420.12 264.94	420.12 264.94	0	0
728	8369	8331	0.26	0	0	1038	1038	0	269.88	269.88	0	0
729 729	8331 80041	80041 8331	0.17	0	0	1134 1268	1134 1268	0	192.78 215.56	192.78 215.56	0	0
730 730	8331 80109	80109 8331	0.18 0.18	0	0	747 684	747 684	0	134.46 123.12	134.46 123.12	0	0
731	8332	8367	0.3	0	0	684 747	684 747	0	205.2	205.2	0	0
731 732	8367 8332	8332 8371	0.3	0	0	747	747	0	224.1 224.1	224.1	0	0
732 733	8371 8332	8332 9418	0.3	0	0	684 0	684 0	0	205.2	205.2	0	0
733 734	9418 8333	8332 9119	0.23	0	0	0 1170	0 1170	0	0 432.9	0 432.9	0	0
734	9119	8333	0.37	0	0	1060	1060	0	392.2 341.5	392.2	0	0
735 735	8333 9232	9232 8333	0.25 0.25	0	0	1366 1502	1366 1502	0	375.5	341.5 375.5	0	0
736 736	8333 9421	9421 8333	0.35	0	0	440 351	440 351	0	154 122.85	154 122.85	0	0
737 737	8333 80108	80108 8333	0.17 0.17	0	0	684 747	684 747	0	116.28 126.99	116.28 126.99	0	0
738 738	8334 9421	9421 8334	0.25	0	0	351 440	351 440	0	87.75 110	87.75 110	0	0
739	8334	9424	0.39	0	0	440	440	0	171.6	171.6	0	0
739 740	9424 8335	8334 8441	0.39	0	0	351 0	351 0	0	136.89 0	136.89 0	0	0
740 741	8441 8335	8335 9500	0.28	0	0	0	0	0	0	0	0	0
741	9500 8336	8335 9423	0.49	0	0	0	0	0	0 256	0 256	0	0
742	9423	8336	0.25	0	0	1030	1030	0	257.5	257.5	0	0
743 743	8336 9424	9424 8336	0.21	0	0	351 440	351 440	0	73.71 92.4	73.71 92.4	0	0
744 744	8336 9425	9425 8336	0.24	0	0	1424 1329	1424 1329	0	341.76 318.96	341.76 318.96	0	0
745 745	8337 8343	8343 8337	0.56 0.56	0	0	140 134	140 134	0	78.4 75.04	78.4 75.04	0	0
746	8337	8462	0.45	0	0	134	134	0	60.3	60.3	0	0
746 747	8462 8338	8337 8339	0.45	0	0	140 51	140 51	0	6.63	63 6.63	0	0
747 748	8339 8338	8338 9415	0.13	0	0	49 49	49 49	0	6.37 12.25	6.37 12.25	0	0
748 749	9415 8339	8338 9416	0.25	0	0	51 51	51 51	0	12.75 12.75	12.75 12.75	0	0
749	9416	8339	0.25	0	0	49	49	0	12.25	12.25	0	0
750 750	8339 9418	9418 8339	0.27 0.27	0	0	0	0	0	0	0	0	0
751 751	8340 9119	9119 8340	0.15 0.15	0	0	1060 1170	1060 1170	0	159 175.5	159 175.5	0	0
752 752	8340 9417	9417 8340	0.2	0	0	1120 1009	1120 1009	0	224 201.8	224 201.8	0	0
753	8340	80110	0.17	0	0	49	49	0	8.33	8.33	0	0
753 754	80110 8340	8340 80112	0.17 0.18	0	0	51 0	51 0	0	8.67 0	8.67 0	0	0
754 755	80112 8341	8340 8359	0.18	0	0	0	0	0	0	0	0	0
755 756	8359 8341	8341 9422	0.41	0	0	0	0	0	0	0	0	0
756	9422	8341	0.25	0	0	0	0	0	0	0	0	0
757 757	8341 9508	9508 8341	0.23	0	0	0	0	0	0	0	0	0
758 758	8342 8344	8344 8342	0.33	0	0	1165 1164	1165 1164	0	384.45 384.12	384.45 384.12	0	0
759 759	8342 9422	9422 8342	0.28	0	0	0	0	0	0	0	0	0
760	8342	9423	0.26	0	0	1030	1030	0	267.8	267.8	0	0
760 761	9423 8342	8342 9603	0.26 0.28	0	0	1024 134	1024 134	0	266.24 37.52	266.24 37.52	0	0
761 762	9603 8343	8342 9603	0.28	0	0	140 140	140 140	0	39.2 30.8	39.2 30.8	0	0
762 763	9603 8344	8343 9602	0.22	0	0	134 1003	134 1003	0	29.48 702.1	29.48 702.1	0	0
763	9602	8344	0.7	0	0	927	927	0	648.9	648.9	0	0
764 764	8344 80113	80113 8344	0.27	0	0	168 242	168 242	0	45.36 65.34	45.36 65.34	0	0
765	8345	8346	0.49	0	0	168	168	0	82.32	82.32	0	0

765	8346	8345	0.49	0	0	242	242	0	118.58	118.58	0	0
766 766	8345 9508	9508 8345	0.24	0	0	0	0	0	0	0	0	0
767	8345	80113	0.28	0	0	242	242	0	67.76	67.76	0	0
767 768	80113 8346	8345 8347	0.28	0	0	168 168	168 168	0	47.04 40.32	47.04 40.32	0	0
768 769	8347 8347	8346 9411	0.24	0	0	242 967	242 967	0	58.08 164.39	58.08 164.39	0	0
769	9411	8347	0.17	0	0	941	941	0	159.97	159.97	0	0
770 770	8347 9417	9417 8347	0.29	0	0	1009 1120	1009 1120	0	292.61 324.8	292.61 324.8	0	0
771 771	8347 80111	80111 8347	0.18	0	0	325 315	325 315	0	58.5 56.7	58.5 56.7	0	0
772	8348	8364	0.17	0	0	347	347	0	58.99	58.99	0	0
772 773	8364 8348	8348 9410	0.17	0	0	175 315	175 315	0	29.75 129.15	29.75 129.15	0	0
773 774	9410 8348	8348 9414	0.41	0	0	325 225	325 225	0	133.25 47.25	133.25 47.25	0	0
774	9414	8348	0.21	0	0	388	388	0	81.48	81.48	0	0
775 775	8348 9415	9415 8348	0.25 0.25	0	0	51 49	51 49	0	12.75 12.25	12.75 12.25	0	0
776 776	8349 8350	8350 8349	0.19	0	0	778 868	778 868	0	147.82 164.92	147.82 164.92	0	0
777	8349	9123	0.27	0	0	891	891	0	240.57	240.57	0	0
777 778	9123 8349	8349 9414	0.27	0	0	965 388	965 388	0	260.55 116.4	260.55 116.4	0	0
778 779	9414 8350	8349 8358	0.3	0	0	225 778	225 778	0	67.5 210.06	67.5 210.06	0	0
779	8358	8350	0.27	0	0	868	868	0	234.36	234.36	0	0
780 780	8351 8987	8987 8351	0.23	0	3 1	2511 2614	2514 2615	0.69	577.53 601.22	578.22 601.45	1	0
781 781	8351 9971	9971 8351	0.29	0	1	2614 2266	2615 2269	0.29	758.06 657.14	758.35 658.01	1	0
782	8352	9978	0.12	0	0	1045	1045	0	125.4	125.4	0	0
782 783	9978 8352	8352 9979	0.12	0	0	1283 585	1283 585	0	153.96 70.2	153.96 70.2	0	0
783 784	9979 8352	8352 9980	0.12	0	0	413 1120	413 1120	0	49.56 78.4	49.56 78.4	0	0
784	9980	8352	0.07	0	0	1110	1110	0	77.7	77.7	0	0
785 785	8353 8361	8361 8353	0.17	0	0	255 599	255 600	0.17	43.35 101.83	43.35 102	0	0
786 786	8353 80118	80118 8353	0.19	0	0	10 0	10 0	0	1.9	1.9 0	0	0
787	8353	80119	0.18	0	1	589	590	0.18	106.02	106.2	1	0
787 788	80119 8354	8353 8355	0.18	0	0	255 768	255 769	0 0.49	45.9 376.32	45.9 376.81	0	0
788 789	8355 8354	8354 9409	0.49	0	0	429 562	429 562	0	210.21 269.76	210.21 269.76	0	0
789	9409	8354	0.48	0	0	836	836	0	401.28	401.28	0	0
790 790	8354 9431	9431 8354	0.16	0	0	789 519	789 519	0	126.24 83.04	126.24 83.04	0	0
791 791	8354 80120	80120 8354	0.17 0.17	0	0	255 589	255 590	0 17	43.35 100.13	43.35 100.3	0	0
792	8355	9412	0.24	0	1	1011	1012	0.24	242.64	242.88	1	0
792 793	9412 8356	8355 8357	0.24	0	0	807 1385	807 1386	0 0.87	193.68 1204.95	193.68 1205.82	0	0
793 794	8357 8356	8356 9412	0.87	0	0	1282 807	1282 807	0	1115.34 411.57	1115.34 411.57	0	0
794	9412	8356	0.51	0	1	1011	1012	0.51	515.61	516.12	1	0
795 795	8356 9602	9602 8356	0.48	0	0	549 856	549 856	0	263.52 410.88	263.52 410.88	0	0
796 796	8357 9230	9230 8357	0.27	0	1	1800 1730	1801 1730	0.27	486 467.1	486.27 467.1	1	0
797	8357	9601	0.18	0	0	458	458	0	82.44	82.44	0	0
797 798	9601 8358	8357 9390	0.18	0	0	426 0	426 0	0	76.68 0	76.68 0	0	0
798 799	9390 8359	8358 80112	0.17 0.14	0	0	0	0	0	0	0	0	0
799	80112	8359	0.14	0	0	0	0	0	0	0	0	0
800 800	8360 9117	9117 8360	0.25	0	0	291 114	292 114	0.25	72.75 28.5	73 28.5	1 0	0
801 801	8360 9118	9118 8360	0.21	0	0	114 291	114 292	0 0.21	23.94 61.11	23.94 61.32	0	0
802	8361	9413	0.38	0	0	175	175	0	66.5	66.5	0	0
802 803	9413 8361	8361 9979	0.38	0	0	347 413	347 413	0	131.86 28.91	131.86 28.91	0	0
803 804	9979 8362	8361 9976	0.07	0	0	585 354	585 354	0	40.95 35.4	40.95 35.4	0	0
804	9976	8362	0.1	0	1	763	764	0.1	76.3	76.4	1	0
805 805	8363 9978	9978 8363	0.18	0	0	1283 1045	1283 1045	0	230.94 188.1	230.94 188.1	0	0
806 806	8364 9413	9413 8364	0.22	0	0	347 175	347 175	0	76.34 38.5	76.34 38.5	0	0
807	8365	80119	0.2	0	0	255	255	0	51	51	0	0
807 808	80119 8365	8365 80120	0.2	0	1	589 589	590 590	0.2	117.8 106.02	118 106.2	1	0
808 809	80120 8366	8365 8441	0.18	0	0	255 774	255 774	0	45.9 208.98	45.9 208.98	0	0
809	8441	8366	0.27	0	0	838	838	0	226.26	226.26	0	0
810 810	8366 8454	8454 8366	0.24	0	0	838 774	838 774	0	201.12 185.76	201.12 185.76	0	0
811 811	8367 80109	80109 8367	0.15 0.15	0	0	684 747	684 747	0	102.6 112.05	102.6 112.05	0	0
812	8368 8491	8491	0.12	0	0	843	843	0	101.16 50.4	101.16	0	0
812 813	8368	8368 8526	0.12 0.18	0	0	420 420	420 420	0	75.6	50.4 75.6	0	0
813 814	8526 8369	8368 8456	0.18	0	0	843 1019	843 1019	0	151.74 244.56	151.74 244.56	0	0
814	8456	8369	0.24	0	0	1038	1038	0	249.12 0	249.12 0	0	0
815 815	8370 8458	8458 8370	0.29	0	0	0	0	0	0	0	0	0
816 816	8370 8474	8474 8370	0.32	0	0	0	0	0	0	0	0	0
817	8371	80108	0.21	0	0	747	747	0	156.87	156.87	0	0
817 818	80108 8372	8371 8415	0.21	0	0	684 55	684 55	0	143.64 29.7	143.64 29.7	0	0
818 819	8415 8372	8372 9620	0.54	0	0	195	195 0	0	105.3 0	105.3	0	0
819	9620	8372	0.5	0	0	0	0	0	0	0	0	0
820 820	8372 9696	9696 8372	0.15 0.15	0	1	490 715	491 716	0.15 0.15	73.5 107.25	73.65 107.4	1	0
821 821	8372 9935	9935 8372	0.15	0	2	909 545	911 546	0.3 0.15	136.35 81.75	136.65 81.9	1	0
822	8373	9056	0.42	0	0	0	0	0	0	0	0	0
822 823	9056 8373	8373 9419	0.42	0	0	1	1	0	0.42	0.42	0	0
823 824	9419 8374	8373 9420	0.2	0	0	0 267	0 268	0.23	0 61.41	0 61.64	0	0
824	9420	8374	0.23	0	0	111	111	0	25.53	25.53	0	0
825 825	8374 9620	9620 8374	0.25 0.25	0	0	0	0	0	0	0	0	0
826 826	8374 9706	9706 8374	0.21	0	0	0 43	0 43	0	9.03	0 9.03	0	0
827	8374	9712	0.13	0	0	111	111	0	14.43	14.43	0	0
827 828	9712 8375	8374 8376	0.13 0.32	0	0	224 0	224 0	0	29.12 0	29.12 0	0	0
828 829	8376 8375	8375 9051	0.32	0	2	742 499	744 500	0.64	237.44 399.2	238.08 400	1	0
829	9051	8375	0.8	0	0	0	0	0	0	0	0	0
830 830	8375 9654	9654 8375	0.53 0.53	0	0	243 0	243 0	0	128.79 0	128.79 0	0	0
831 831	8376 8377	8377 8376	0.18 0.18	0	2	0 742	0 744	0.36	0 133.56	0 133.92	0	0
832 832	8377 8378	8378 8377	0.15 0.15	0	1	276 612	277 613	0.15 0.15	41.4 91.8	41.55 91.95	1	0
032	03/0	03//	0.13	J	1	012	013	U.15	31.0	51.95	1	U

833	8377	9645	0.15	0	0	43	43	0	6.45	6.45	0	0
833	9645	8377	0.15	0	1	449	450	0.15	67.35	67.5	1	0
834 834	8378 9639	9639 8378	0.12	0	0	81 299	81 300	0.12	9.72 35.88	9.72 36	0	0
835 835	8378 9642	9642 8378	0.15 0.15	0	0	195 262	195 263	0 0.15	29.25 39.3	29.25 39.45	0	0
836	8378	9644	0.15	0	0	43	43	0	6.45	6.45	0	0
836 837	9644 8379	8378 9044	0.15	0	0	94 395	94 396	0.05	14.1 19.75	14.1 19.8	0	0
837 838	9044 8379	8379 9642	0.05	0	2	806 262	808 263	0.1 0.15	40.3 39.3	40.4 39.45	1	0
838	9642	8379	0.15	0	0	195	195	0	29.25	29.25	0	0
839 839	8379 9644	9644 8379	0.15	0	0	545 200	546 200	0.15	81.75 30	81.9 30	1	0
840	8380	8381	0.37	0	1	370	371	0.37	136.9	137.27	1	0
840 841	8381 8380	8380 9632	0.37	0	2	1035 251	1037 252	0.74 0.34	382.95 85.34	383.69 85.68	1	0
841 842	9632 8380	8380 9643	0.34	0	0	48 1082	48 1084	0.36	16.32 194.76	16.32 195.12	0	0
842	9643	8380	0.18	0	1	621	622	0.18	111.78	111.96	1	0
843 843	8381 8412	8412 8381	0.32	0	2	796 1546	798 1549	0.64	254.72 494.72	255.36 495.68	1	0
844 844	8381	9632	0.11	0	1	512 426	513 427	0.11	56.32	56.43 46.97	1	0
844	9632 8382	8381 9130	0.11	0	0	216	216	0.11	46.86 25.92	46.97 25.92	1 0	0
845 846	9130 8382	8382 9131	0.12	0	0	214 387	214 387	0	25.68 193.5	25.68 193.5	0	0
846	9131	8382	0.5	0	0	235	235	0	117.5	117.5	0	0
847 847	8382 9133	9133 8382	0.12	0	0	144 215	144 215	0	17.28 25.8	17.28 25.8	0	0
848 848	8382	9134	0.3	0	0	42	42	0	12.6 37.5	12.6	0	0
849	9134 8383	8382 9136	0.3 0.37	0	0	125 205	125 205	0	75.85	37.5 75.85	0	0
849 850	9136 8383	8383 9142	0.37	0	1	475 475	476 476	0.37	175.75 38	176.12 38.08	1	0
850	9142	8383	0.08	0	0	205	205	0	16.4	16.4	0	0
851 851	8384 8385	8385 8384	0.23	0	0	937 1391	937 1392	0.23	215.51 319.93	215.51 320.16	0	0
852 852	8384	9128	0.35	0	0	214 216	214	0	74.9 75.6	74.9	0	0
853	9128 8384	8384 9809	0.35	0	0	1177	216 1178	0.3	353.1	75.6 353.4	0	0
853 854	9809 8385	8384 9037	0.3	0	0	721 236	721 236	0	216.3 165.2	216.3 165.2	0	0
854	9037	8385	0.7	0	0	297	297	0	207.9	207.9	0	0
855 855	8385 9958	9958 8385	0.52	0	0	995 1149	995 1149	0	517.4 597.48	517.4 597.48	0	0
856 856	8386 8436	8436 8386	0.32	0	0	37 208	37 208	0	11.84 66.56	11.84 66.56	0	0
857	8386	9037	0.22	0	0	198	198	0	43.56	43.56	0	0
857 858	9037 8386	8386 9624	0.22	0	0	180 371	180 371	0	39.6 129.85	39.6 129.85	0	0
858	9624	8386	0.35	0	0	153	153	0	53.55	53.55	0	0
859 859	8386 80011	80011 8386	0.41	0	0	295 361	295 361	0	120.95 148.01	120.95 148.01	0	0
860 860	8387 9578	9578 8387	1.05	0	0	73 312	73 312	0	76.65 327.6	76.65 327.6	0	0
861	8388	8418	0.36	0	1	847	848	0.36	304.92	305.28	1	0
861 862	8418 8388	8388 9038	0.36	0	1	1219 1025	1220 1026	0.36	438.84 881.5	439.2 882.36	1	0
862	9038	8388	0.86	0	1	1162	1163	0.86	999.32	1000.18	1	0
863 863	8388 9813	9813 8388	0.27	0	1	1333 1339	1334 1340	0.27	359.91 361.53	360.18 361.8	1	0
864 864	8388 80136	80136 8388	0.38	0	1	1048 532	1049 532	0.38	398.24 202.16	398.62 202.16	1	0
865	8389	9062	0.35	0	1	1339	1340	0.35	468.65	469	1	0
865 866	9062 8389	8389 9127	0.35	0	1	1333 887	1334 888	0.35	466.55 221.75	466.9 222	1	0
866 867	9127 8390	8389 8393	0.25 1.33	0	1 2	1132 833	1133 835	0.25 2.66	283	283.25 1110.55	1	0
867	8393	8390	1.33	0	2	877	879	2.66	1107.89 1166.41	1169.07	1	0
868 868	8390 9031	9031 8390	0.59	0	1	357 134	358 134	0.59	210.63 79.06	211.22 79.06	1	0
869	8390	9641	0.42	0	2	877	879	0.84	368.34	369.18	1	0
869 870	9641 8391	8390 9030	1.03	0	0	1056 0	1058 0	0.84	443.52 0	444.36 0	1 0	0
870 871	9030 8391	8391 9032	1.03	0	0	0 243	0 243	0	0 80.19	0 80.19	0	0
871	9032	8391	0.33	0	0	0	0	0	0	0	0	0
872 872	8391 9654	9654 8391	0.64	0	0	0 243	0 243	0	0 155.52	0 155.52	0	0
873 873	8392 8848	8848 8392	1.6 1.6	0	0	87 0	87 0	0	139.2 0	139.2 0	0	0
874	8392	9031	0.08	0	0	0	0	0	0	0	0	0
874 875	9031 8392	8392 9145	0.08	0	1	357 271	358 272	0.08	28.56 113.82	28.64 114.24	1	0
875	9145	8392	0.42	0	0	0	0	0	0	0	0	0
876 876	8393 9126	9126 8393	0.2	0	2	2048 1973	2050 1975	0.4	409.6 394.6	410 395	1	0
877 877	8393 9814	9814 8393	0.31	0	0	2124 3010	2124 3011	0 0.31	658.44 933.1	658.44 933.41	0	0
878	8394	8470	0.27	0	1	1111	1112	0.27	299.97	300.24	1	0
878 879	8470 8394	8394 8490	0.27	0	0	335 767	335 767	0	90.45 268.45	90.45 268.45	0	0
879 880	8490 8394	8394 9248	0.35	0	2	1859 747	1861 748	0.7 0.24	650.65 179.28	651.35 179.52	1	0
880	9248	8394	0.24	0	0	433	433	0	103.92	103.92	0	0
881 881	8395 9091	9091 8395	0.18 0.18	0	0	1580 1741	1580 1741	0	284.4 313.38	284.4 313.38	0	0
882 882	8395 9814	9814 8395	0.55 0.55	0	0	1741 1580	1741 1580	0	957.55 869	957.55 869	0	0
883	8396	9091	0.36	0	0	1962	1962	0	706.32	706.32	0	0
883 884	9091 8396	8396 9621	0.36	0	0	1592 1592	1592 1592	0	573.12 843.76	573.12 843.76	0	0
884	9621	8396	0.53	0	0	1962	1962	0	1039.86	1039.86	0	0
885 885	8397 8509	8509 8397	0.53 0.53	0	0	0	0	0	0	0	0	0
886 886	8397 9896	9896 8397	0.91	0	0	0	0	0	0	0	0	0
887	8398	9621	0.5	0	0	2089	2089	0	1044.5	1044.5	0	0
887 888	9621 8398	8398 80011	0.5	0	0	1945 250	1945 250	0	972.5 92.5	972.5 92.5	0	0
888	80011	8398	0.37	0	0	585	585	0	216.45	216.45	0	0
889 889	8398 80135	80135 8398	0.25 0.25	0	0	460 223	460 223	0	115 55.75	115 55.75	0	0
890 890	8398 80138	80138 8398	0.28	0	0	1429 1476	1429 1476	0	400.12 413.28	400.12 413.28	0	0
891	8399	8400	0.25	0	0	969	969	0	242.25	242.25	0	0
891 892	8400 8399	8399 80134	0.25	0	0	1161 1121	1161 1121	0	290.25 302.67	290.25 302.67	0	0
892 893	80134 8399	8399 80135	0.27	0	0	692 223	692 223	0	186.84 111.5	186.84 111.5	0	0
893	80135	8399	0.5	0	0	460	460	0	230	230	0	0
894 894	8400 9604	9604 8400	0.37	0	0	969 1161	969 1161	0	358.53 429.57	358.53 429.57	0	0
895 895	8401	9231	0.38	0	0	1319	1319	0	501.22	501.22	0	0
896	9231 8401	8401 9235	0.38 0.58	0	0	1308 414	1308 414	0	497.04 240.12	497.04 240.12	0	0
896 897	9235 8401	8401 9608	0.58	0	0	853 1007	853 1007	0	494.74 735.11	494.74 735.11	0	0
897	9608	8401	0.73	0	0	580	580	0	423.4	423.4	0	0
898 898	8402 8403	8403 8402	0.35	0	0	1720 1682	1720 1682	0	602 588.7	602 588.7	0	0
899 899	8402 9227	9227 8402	0.5	0	0	1216 827	1216 827	0	608 413.5	608 413.5	0	0
900	8402	9608	0.93	0	0	580	580	0	539.4	539.4	0	0

900	9608	8402	0.93	0	0	1007	1007	0	936.51	936.51	0	0
901	8403	8843	1.26	0	0	16	16	0	20.16	20.16	0	0
901 902	8843 8403	8403 9233	1.26 0.5	0	0	9 1704	9 1704	0	11.34 852	11.34 852	0	0
902 903	9233 8404	8403 9125	0.5	0	0	1673 1045	1673 1045	0	836.5 909.15	836.5 909.15	0	0
903	9125	8404	0.87	0	0	1248	1248	0	1085.76	1085.76	0	0
904 904	8404 9235	9235 8404	1.27	0	0	853 414	853 414	0	1083.31 525.78	1083.31 525.78	0	0
905 905	8404 9610	9610 8404	0.62	0	0	1548 1784	1548 1784	0	959.76 1106.08	959.76 1106.08	0	0
906	8405	8406	0.51	0	0	1635	1635	0	833.85	833.85	0	0
906 907	8406 8405	8405 9610	0.51	0	0	1784 1784	1784 1784	0	909.84 517.36	909.84 517.36	0	0
907	9610 8405	8405	0.29	0	0	1548 0	1548	0	448.92	448.92	0	0
908 908	9611	9611 8405	0.37	0	0	87	0 87	0	0 32.19	0 32.19	0	0
909 909	8406 8407	8407 8406	0.88	0	0	721 909	721 910	0	634.48 799.92	634.48 800.8	0	0
910	8406	9609	0.37	0	0	1673	1673	0	619.01	619.01	0	0
910 911	9609 8407	8406 8408	0.37	0	0	1704 721	1704 721	0	630.48 331.66	630.48 331.66	0	0
911 912	8408 8408	8407 8421	0.46	0	0	909 721	910 721	0.46	418.14 562.38	418.6 562.38	1	0
912	8421	8408	0.78	0	0	530	530	0	413.4	413.4	0	0
913 913	8408 9655	9655 8408	0.4	0	0	0 379	0 380	0.4	0 151.6	0 152	0	0
914 914	8409	9143	0.68	0	0	0	0	0	0	0	0	0
914	9143 8409	8409 9144	0.68	0	0	109 0	109 0	0	74.12 0	74.12 0	0	0
915 916	9144 8409	8409 9655	0.26 0.51	0	1	271 379	272 380	0.26	70.46 193.29	70.72 193.8	1	0
916	9655	8409	0.51	0	0	0	0	0	0	0	0	0
917 917	8410 9132	9132 8410	0.24	0	0	235 387	235 387	0	56.4 92.88	56.4 92.88	0	0
918 918	8410 9136	9136 8410	0.13	0	0	387 235	387 235	0	50.31 30.55	50.31 30.55	0	0
919	8411	9623	0.11	0	1	436	437	0.11	47.96	48.07	1	0
919 920	9623 8411	8411 9650	0.11	0	1	315 644	316 645	0.11	34.65 122.36	34.76 122.55	1	0
920 921	9650 8411	8411 9651	0.19	0	1	677 284	678 285	0.19	128.63 19.88	128.82 19.95	1	0
921	9651	8411	0.07	0	1	372	373	0.07	26.04	26.11	1	0
922 922	8412 9067	9067 8412	0.29	0	2	766 1124	768 1126	0.58 0.58	222.14 325.96	222.72 326.54	1	0
923	8412	9637	0.31	0	0	30 422	30 423	0	9.3	9.3	0	0
923	9637 8413	8412 9697	0.31	0	2	892	894	0.31 1.2	535.2	131.13 536.4	1	0
924 925	9697 8413	8413 9709	0.6	0	1	581 581	582 582	0.6	348.6 139.44	349.2 139.68	1	0
925	9709	8413	0.24	0	2	892	894	0.48	214.08	214.56	1	0
927 927	8414 9849	9849 8414	0.58 0.58	0	0	258 409	258 410	0 0.58	149.64 237.22	149.64 237.8	0	0
930 930	8416 9639	9639 8416	0.76	0	1	299 81	300 81	0.76	227.24 61.56	228 61.56	1	0
931	8416	9711	0.13	0	0	81	81	0	10.53	10.53	0	0
931 932	9711 8417	8416 9090	0.13	0	0	299 7	300 7	0.13	38.87 4.41	39 4.41	0	0
932 933	9090 8417	8417 9888	0.63	0	0	0	0	0	0	0	0	0
933	9888	8417	0.51	0	0	92	92	0	46.92	46.92	0	0
934 934	8418 9811	9811 8418	0.12	0	1	847 1219	848 1220	0.12	101.64 146.28	101.76 146.4	1	0
935 935	8419 8836	8836 8419	0.79	0	0	714 515	714 515	0	564.06 406.85	564.06 406.85	0	0
936	8419	9937	1.04	0	0	532	532	0	553.28	553.28	0	0
936 937	9937 8419	8419 80156	1.04 0.67	0	0	723 9	723 9	0	751.92 6.03	751.92 6.03	0	0
937	80156	8419	0.67	0	0	16	16	0	10.72	10.72	0	0
938 938	8420 8421	8421 8420	0.53 0.53	0	0	532 723	532 723	0	281.96 383.19	281.96 383.19	0	0
939 939	8420 9937	9937 8420	0.54	0	0	723 532	723 532	0	390.42 287.28	390.42 287.28	0	0
940	8421	9618	0.41	0	0	1	1	0	0.41	0.41	0	0
940 941	9618 8422	8421 9147	0.41	0	0	2	2	0	0.82	0.82	0	0
941 942	9147 8422	8422 9616	0.5 1.32	0	0	0	0 2	0	0 2.64	0 2.64	0	0
942	9616	8422	1.32	0	0	1	1	0	1.32	1.32	0	0
943 943	8422 9692	9692 8422	0.61	0	0	1 2	1 2	0	0.61 1.22	0.61 1.22	0	0
944 944	8423 9948	9948 8423	0.25	0	0	0 10	0 10	0	0 2.5	0 2.5	0	0
945	8423	9955	0.25	0	0	995	995	0	308.45	308.45	0	0
945 946	9955 8423	8423 9958	0.31	0	0	1138 1149	1138 1149	0	352.78 321.72	352.78 321.72	0	0
946	9958	8423 9216	0.28	0	0	995	995	0	278.6	278.6	0	0
947 947	8424 9216	8424	0.16 0.16	0	0	0	0	0	0	0	0	0
948 948	8424 9518	9518 8424	0.24	0	1	386 366	387 367	0.24	92.64 87.84	92.88 88.08	1	0
949 949	8424	9519	0.18	0	1	538	539	0.18	96.84	97.02	1	0
950	9519 8424	8424 9955	0.18 0.26	0	0	574 1138	575 1138	0.18	103.32 295.88	103.5 295.88	1 0	0
950 951	9955 8425	8424 8428	0.26	0	0	995 508	995 508	0	258.7 502.92	258.7 502.92	0	0
951	8428	8425	0.99	0	0	117	117	0	115.83	115.83	0	0
952 952	8425 9252	9252 8425	0.26	0	0	117 508	117 508	0	30.42 132.08	30.42 132.08	0	0
953 953	8425 9253	9253 8425	0.47	0	0	0	0	0	0	0	0	0
954	8426	9036	0.16	0	0	265	265	0	42.4	42.4	0	0
954 955	9036 8426	8426 9503	0.16	0	0	298 61	299 61	0.16	47.68 12.2	47.84 12.2	1	0
955	9503	8426	0.2	0	0	65	65	0	13	13 102.76	0	0
956 956	8426 9518	9518 8426	0.28 0.28	0	1	366 376	367 377	0.28	102.48 105.28	105.56	1	0
957 957	8426 80159	80159 8426	0.22	0	0	176 129	176 129	0	38.72 28.38	38.72 28.38	0	0
958	8427	9203	0.25	0	0	80	80	0	20	20	0	0
958 959	9203 8427	8427 9211	0.25 0.25	0	0	65 0	65 0	0	16.25 0	16.25 0	0	0
959 960	9211 8427	8427 9217	0.25	0	0	0	0	0	0	0	0	0
960	9217	8427	0.24	0	0	0	0	0	0	0	0	0
961 961	8427 9509	9509 8427	0.24	0	0	65 80	65 80	0	15.6 19.2	15.6 19.2	0	0
962 962	8428 8439	8439 8428	1	0	0	572 117	572 117	0	572 117	572 117	0	0
963	8428	9258	1	0	0	0	0	0	0	0	0	0
963 964	9258 8428	8428 9259	0.47	0	0	63 0	63 0	0	63 0	63 0	0	0
964 965	9259 8429	8428 8430	0.47	0	0	0	0	0	0 69.46	0 69.46	0	0
965	8430	8429	0.23	0	0	442	442	0	101.66	101.66	0	0
966 966	8429 8478	8478 8429	0.26	0	0	55 0	55 0	0	14.3 0	14.3 0	0	0
967 967	8429	9506	0.12	0	0	387 302	387 302	0	46.44 36.24	46.44	0	0
968	9506 8430	8429 8448	0.12	0	0	0	0	0	0	36.24 0	0	0
968 969	8448 8430	8430 8477	0.37	0	0	0 302	0 302	0	0 69.46	0 69.46	0	0
969 970	8477	8430	0.23	0	0	442	442	0	101.66	101.66	0	0
970 970	8430 9208	9208 8430	0.22	0	0	0	0	0	0	0	0	0

971	8431	8432	0.09	0	0	248	248	0	22.32	22.32	0	0
971 972	8432 8431	8431 8465	0.09	0	0	266 442	266 442	0	23.94 190.06	23.94 190.06	0	0
972 973	8465 8431	8431 8541	0.43	0	0	302 557	302 557	0	129.86 50.13	129.86 50.13	0	0
973	8541	8431	0.09	0	0	679	679	0	61.11	61.11	0	0
974 974	8432 8434	8434 8432	0.24	0	0	50 94	50 94	0	12 22.56	12 22.56	0	0
975 975	8432 8466	8466 8432	0.14	0	0	197 171	197 171	0	27.58 23.94	27.58 23.94	0	0
976 976	8433 8966	8966 8433	0.45 0.45	0	14 14	3738 4800	3752 4814	6.3 6.3	1682.1 2160	1688.4 2166.3	1	0
977	8433	8970	0.22	0	11	3837	3848	2.42	844.14	846.56	1	0
977 978	8970 8434	8433 8435	0.22	0	14 0	3738 50	3752 50	3.08	822.36 5.5	825.44 5.5	1 0	0
978 979	8435 8435	8434 8973	0.11	0	0 2	94 1617	94 1619	0.18	10.34 145.53	10.34 145.71	0	0
979	8973	8435	0.09	0	2	1792	1794	0.18	161.28	161.46	1	0
980 980	8435 9395	9395 8435	0.06	0	0	123 184	123 184	0	7.38 11.04	7.38 11.04	0	0
981 981	8435 9507	9507 8435	0.1	0	2	1930 1737	1932 1739	0.2	193 173.7	193.2 173.9	1	0
982 982	8436 9950	9950 8436	0.31 0.31	0	0	37 208	37 208	0	11.47 64.48	11.47 64.48	0	0
984	8437	9036	0.24	0	0	137	137	0	32.88	32.88	0	0
984 985	9036 8437	8437 9816	0.24	0	0	170 0	170 0	0	40.8 0	40.8 0	0	0
985 986	9816 8437	8437 80139	0.19	0	0	0 208	0 208	0	0 68.64	0 68.64	0	0
986	80139	8437	0.33	0	0	37	37	0	12.21	12.21	0	0
987 987	8438 8440	8440 8438	0.24	0	0	61 122	61 122	0	14.64 29.28	14.64 29.28	0	0
988 988	8438 80010	80010 8438	0.27	0	0	934 533	934 533	0	252.18 143.91	252.18 143.91	0	0
989 989	8438 80137	80137 8438	0.23	0	0	608 948	608 948	0	139.84 218.04	139.84 218.04	0	0
990	8439	8447	0.24	0	0	586	586	0	140.64	140.64	0	0
990 991	8447 8440	8439 8455	0.24	0	0	117 0	117 0	0	28.08 0	28.08 0	0	0
991 992	8455 8440	8440 9515	0.26	0	0	85 1355	85 1355	0	22.1 284.55	22.1 284.55	0	0
992	9515	8440	0.21	0	0	1376	1376	0	288.96	288.96	0	0
993 993	8440 9516	9516 8440	0.33	0	0	1476 1429	1476 1429	0	487.08 471.57	487.08 471.57	0	0
994 994	8441 8442	8442 8441	0.39	0	0	504 217	504 217	0	196.56 84.63	196.56 84.63	0	0
995 995	8441 9515	9515 8441	0.21	0	0	1376 1355	1376 1355	0	288.96 284.55	288.96 284.55	0	0
996	8442	9502	0.17	0	0	770	770	0	130.9	130.9	0	0
996 997	9502 8442	8442 80137	0.17	0	0	961 948	961 948	0	163.37 208.56	163.37 208.56	0	0
997 998	80137 8443	8442 8475	0.22	0	0	608	608	0	133.76	133.76	0	0
998	8475	8443	0.22	0	0	0	0	0	0	0	0	0
999 999	8443 9050	9050 8443	0.14	0	0	0	0	0	0	0	0	0
1000	8443 9199	9199 8443	0.2	0	0	770 961	770 961	0	154 192.2	154 192.2	0	0
1001	8443	80104	0.39	0	0	961	961	0	374.79	374.79	0	0
1001 1002	80104 8444	8443 8471	0.39 1.36	0	0	770 25	770 25	0	300.3 34	300.3 34	0	0
1002 1003	8471 8444	8444 80140	1.36 0.7	0	0	0 131	0 131	0	0 91.7	0 91.7	0	0
1003 1004	80140 8445	8444 8446	0.7 0.16	0	1	479 166	480 166	0.7	335.3 26.56	336 26.56	1	0
1004	8446	8445	0.16	0	0	60	60	0	9.6	9.6	0	0
1005 1005	8445 8448	8448 8445	0.23	0	0	60 111	60 111	0	13.8 25.53	13.8 25.53	0	0
1006 1006	8445 8478	8478 8445	0.2	0	0	0 55	0 55	0	0 11	0 11	0	0
1007	8446	9089	0.16	0	0	1097	1097	0	175.52	175.52	0	0
1007 1008	9089 8446	8446 9517	0.16 0.41	0	2	966 1680	966 1682	0.82	154.56 688.8	154.56 689.62	0	0
1008 1009	9517 8446	8446 80105	0.23	0	2	1862 961	1864 961	0.46	428.26 182.59	428.72 182.59	1	0
1009	80105 8447	8446 8469	0.19	0	0	770 557	770 557	0	146.3 144.82	146.3 144.82	0	0
1010	8469	8447	0.26	0	0	9	9	0	2.34	2.34	0	0
1011 1011	8447 9261	9261 8447	0.43	0	0	200 108	200 108	0	86 46.44	86 46.44	0	0
1012 1012	8447 9872	9872 8447	2.01 2.01	0	0	0 171	0 171	0	0 343.71	0 343.71	0	0
1013	8448	8453	0.43	0	0	60	60	0	25.8	25.8	0	0
1013 1014	8453 8449	8448 9075	0.43	0	2	111 1737	111 1739	0.38	47.73 330.03	47.73 330.41	0	0
1014 1015	9075 8449	8449 9076	0.19 0.18	0	2	1930 8	1932 8	0.38	366.7 1.44	367.08 1.44	1 0	0
1015 1016	9076 8449	8449 9517	0.18 0.19	0	0	36 2042	36 2044	0.38	6.48 387.98	6.48 388.36	0	0
1016	9517	8449	0.19	0	2	1847	1849	0.38	350.93	351.31	1	0
1017 1017	8449 9945	9945 8449	0.13	0	0	112 87	112 87	0	14.56 11.31	14.56 11.31	0	0
1018 1018	8450 8451	8451 8450	0.31	0	0	124	124	0	38.44 1.24	38.44 1.24	0	0
1019	8450	8456 8450	0.5	0	1	408	409	0.5	204	204.5	1	0
1019	8456 8450	8499	0.5	0	0	262 161	262 161	0	131 35.42	35.42	0	0
1020 1021	8499 8450	8450 9758	0.22	0	0	180 140	180 140	0	39.6 28	39.6 28	0	0
1021 1022	9758 8451	8450 8452	0.2	0	1 0	389 124	390 124	0.2	77.8 32.24	78 32.24	1	0
1022	8452	8451	0.26	0	0	4	4	0	1.04	1.04	0	0
1023 1023	8452 8473	8473 8452	0.21	0	0	99 6	6	0	20.79 1.26	20.79 1.26	0	0
1024 1024	8452 8676	8676 8452	0.25	0	0	36 8	36 8	0	9	9	0	0
1025 1025	8453 8466	8466 8453	0.25 0.25	0	0	171 197	171 197	0	42.75 49.25	42.75 49.25	0	0
1026	8453	9945	0.15	0	0	87	87	0	13.05	13.05	0	0
1026 1027	9945 8454	8453 8460	0.15 0.25	0	0	112 838	112 838	0	16.8 209.5	16.8 209.5	0	0
1027 1029	8460 8456	8454 8457	0.25	0	0	859 2890	859 2892	0	214.75 578	214.75 578.4	0	0
1029	8457	8456	0.2	0	2	2374	2376	0.4	474.8	475.2	1	0
1031 1031	8457 80106	80106 8457	0.33	0	0	235 87	235 87	0	77.55 28.71	77.55 28.71	0	0
1032 1032	8459 8472	8472 8459	0.04	0	0	529 406	529 406	0	21.16 16.24	21.16 16.24	0	0
1033	8459 9232	9232 8459	0.25	0	0	1502 1366	1502 1366	0	375.5 341.5	375.5 341.5	0	0
1034	8459	9392	0.12	0	0	1073	1073	0	128.76	128.76	0	0
1034 1035	9392 8459	8459 80107	0.12	0	0	1183 87	1183 87	0	141.96 13.92	141.96 13.92	0	0
1035 1036	80107 8460	8459 8461	0.16 0.25	0	0	235 838	235 838	0	37.6 209.5	37.6 209.5	0	0
1036	8461	8460	0.25	0	0	859	859	0	214.75	214.75	0	0
1037 1037	8461 8462	8462 8461	0.5 0.5	0	0	1027 829	1027 829	0	513.5 414.5	513.5 414.5	0	0
1038 1038	8461 9425	9425 8461	0.26	0	0	1329 1424	1329 1424	0	345.54 370.24	345.54 370.24	0	0
1039	8461 9426	9426 8461	0.19	0	0	406 529	406 529	0	77.14 100.51	77.14 100.51	0	0
1040	8462	9604	0.59	0	0	1161	1161	0	684.99	684.99	0	0
1040 1041	9604 8463	8462 9879	0.59 2.01	0	0	969 357	969 357	0	571.71 717.57	571.71 717.57	0	0

1041	9879	8463	2.01	0	0	302	302	0	607.02	607.02	0	0
1042 1042	8464 8474	8474 8464	0.1	0	0	0	0	0	0	0	0	0
1043 1043	8464 8476	8476 8464	0.33	0	0	0	0	0	0	0	0	0
1044	8465	8477	0.2	0	0	442	442	0	88.4	88.4	0	0
1044 1045	8477 8467	8465 9393	0.2	0	0	302 1183	302 1183	0	60.4 319.41	60.4 319.41	0	0
1045 1046	9393 8467	8467 9394	0.27	0	0	1073 1132	1073 1132	0	289.71 418.84	289.71 418.84	0	0
1046	9394	8467	0.37	0	1	1277	1278	0.37	472.49	472.86	1	0
1047 1047	8468 9213	9213 8468	0.19	0	0	0	0	0	0	0	0	0
1048 1048	8468 9220	9220 8468	0.17	0	0	0	0	0	0	0	0	0
1048	8468	9503	0.26	0	0	65	65	0	16.9	16.9	0	0
1049 1050	9503 8468	8468 9509	0.26	0	0	80 80	80 80	0	20.8 14.4	20.8 14.4	0	0
1050	9509	8468	0.18	0	0	65	65	0	11.7	11.7	0	0
1051 1051	8469 9263	9263 8469	0.77 0.77	0	0	0	0	0	0	0	0	0
1052 1052	8469 9868	9868 8469	0.48	0	0	557 9	557 9	0	267.36 4.32	267.36 4.32	0	0
1053	8470	9249	0.27	0	0	508	508	0	137.16	137.16	0	0
1053 1054	9249 8470	8470 9268	0.27 1.1	0	0	117 603	117 604	0 1.1	31.59 663.3	31.59 664.4	0	0
1054 1055	9268 8471	8470 9019	1.1 0.15	0	0	218 56	218 56	0	239.8 8.4	239.8 8.4	0	0
1055	9019	8471	0.15	0	1	422	423	0.15	63.3	63.45	1	0
1056 1056	8471 9065	9065 8471	0.68	0	0	422 30	423 30	0.68	286.96 20.4	287.64 20.4	1 0	0
1057 1057	8472 8476	8476 8472	0.17	0	0	0	0	0	0	0	0	0
1058	8472	9428	0.35	0	0	529	529	0	185.15	185.15	0	0
1058 1059	9428 8474	8472 9198	0.35	0	0	406 0	406 0	0	142.1 0	142.1 0	0	0
1059 1060	9198 8475	8474 9198	0.26	0	0	0	0	0	0	0	0	0
1060	9198	8475	0.35	0	0	0	0	0	0	0	0	0
1061 1061	8475 9500	9500 8475	0.13 0.13	0	0	0	0	0	0	0	0	0
1062 1062	8479 8485	8485 8479	0.29	0	0	371 290	371 290	0	107.59 84.1	107.59 84.1	0	0
1063	8479	8487	0.2	0	0	290	290	0	58	58	0	0
1063 1064	8487 8480	8479 8487	0.2 0.15	0	0	371 372	371 372	0	74.2 55.8	74.2 55.8	0	0
1064 1065	8487 8480	8480 8488	0.15	0	0	290 290	290 290	0	43.5 60.9	43.5 60.9	0	0
1065	8488	8480	0.21	0	0	372	372	0	78.12	78.12	0	0
1066 1066	8481 8537	8537 8481	0.35	0	0	163 169	163 169	0	57.05 59.15	57.05 59.15	0	0
1067 1067	8481 8538	8538 8481	0.2	0	0	394 434	394 434	0	78.8 86.8	78.8 86.8	0	0
1068	8481	8540	0.26	0	0	0	0	0	0	0	0	0
1068 1069	8540 8481	8481 8541	0.26	0	0	76 679	76 679	0	19.76 196.91	19.76 196.91	0	0
1069 1070	8541 8482	8481 8492	0.29	0	0	557 536	557 536	0	161.53 107.2	161.53 107.2	0	0
1070	8492	8482	0.2	0	0	644	644	0	128.8	128.8	0	0
1071 1071	8482 8528	8528 8482	0.26	0	0	644 536	644 536	0	167.44 139.36	167.44 139.36	0	0
1072 1072	8483 9398	9398 8483	0.11	0	0	351 315	351 315	0	38.61 34.65	38.61 34.65	0	0
1073	8483	9514	0.13	0	0	434	434	0	56.42	56.42	0	0
1073 1074	9514 8484	8483 8485	0.13	0	0	394 358	394 358	0	51.22 85.92	51.22 85.92	0	0
1074	8485	8484	0.24	0	0	333	333	0	79.92	79.92	0	0
1075 1075	8484 9016	9016 8484	0.08	0	0	333 358	333 358	0	26.64 28.64	26.64 28.64	0	0
1076 1076	8485 8486	8486 8485	0.32	0	0	414 320	414 320	0	132.48 102.4	132.48 102.4	0	0
1077 1077	8485 9662	9662 8485	0.31	0	0	379 365	379 365	0	117.49 113.15	117.49	0	0
1077	8487	9222	0.31	0	0	1	1	0	0.15	113.15 0.15	0	0
1079 1080	9222 8488	8487 9660	0.15	0	0	0 464	0 464	0	0 102.08	0 102.08	0	0
1080	9660	8488	0.22	0	0	275	275	0	60.5	60.5	0	0
1081 1081	8489 8719	8719 8489	0.39	0	0	635 1129	635 1129	0	247.65 440.31	247.65 440.31	0	0
1082 1082	8489 8721	8721 8489	0.25	0	0	851 420	851 420	0	212.75 105	212.75 105	0	0
1083	8489	8722	0.08	0	0	559	559	0	44.72	44.72	0	0
1083 1084	8722 8489	8489 9660	0.08	0	0	308 275	308 275	0	24.64 63.25	24.64 63.25	0	0
1084 1085	9660 8490	8489 8595	0.23 1.53	0	0	464 2829	464 2832	0 4.59	106.72 4328.37	106.72 4332.96	0	0
1085	8595	8490	1.53	0	3	4118	4121	4.59	6300.54	6305.13	1	0
1086 1086	8490 8760	8760 8490	0.45	0	2	3338 3140	3340 3142	0.9	1502.1 1413	1503 1413.9	1	0
1087 1087	8491 8492	8492 8491	0.09	0	0	843 420	843 420	0	75.87 37.8	75.87 37.8	0	0
1088	8492	8493	0.1	0	0	982	982	0	98.2	98.2	0	0
1088 1089	8493 8493	8492 8542	0.1 0.16	0	0	573 982	573 982	0	57.3 157.12	57.3 157.12	0	0
1089 1090	8542 8494	8493 8498	0.16	0	0	573 164	573 164	0	91.68 63.96	91.68 63.96	0	0
1090 1091	8498 8494	8494 8542	0.39	0	0	96 573	96 573	0	37.44 160.44	37.44 160.44	0	0
1091	8542	8494	0.28	0	0	982	982	0	274.96	274.96	0	0
1093 1093	8494 9513	9513 8494	0.18	0	0	1078 737	1078 738	0.18	194.04 132.66	194.04 132.84	0	0
1094	8495	8496	0.05	0	0	742	742	0	37.1	37.1	0	0
1094 1095	8496 8495	8495 9513	0.05	0	1	811 821	812 822	0.05 0.18	40.55 147.78	40.6 147.96	1	0
1095 1096	9513 8495	8495 80101	0.18	0	0	892 13	892 13	0	160.56 1.82	160.56 1.82	0	0
1096	80101	8495	0.14	0	0	96	96	0	13.44	13.44	0	0
1097 1097	8496 8968	8968 8496	0.16 0.16	0	0	742 811	742 812	0 0.16	118.72 129.76	118.72 129.92	0	0
1099 1099	8497 8508	8508 8497	0.55	0	0	495 448	495 448	0	272.25 246.4	272.25 246.4	0	0
1100	8497	9751	0.43	0	0	263	263	0	113.09	113.09	0	0
1100 1101	9751 8497	8497 9885	0.43	0	0	14 70	14 70	0	6.02 32.2	6.02 32.2	0	0
1101 1102	9885 8498	8497 8529	0.46	0	0	363 164	363 164	0	166.98 59.04	166.98 59.04	0	0
1102	8529	8498	0.36	0	0	96	96	0	34.56	34.56	0	0
1103 1103	8499 8531	8531 8499	0.25	0	0	7 79	7 79	0	1.75 19.75	1.75 19.75	0	0
1104 1104	8499 80150	80150 8499	0.17	0	0	154 101	154 101	0	26.18 17.17	26.18 17.17	0	0
1105	8500	8514	0.19	0	0	5	5	0	0.95	0.95	0	0
1105 1106	8514 8500	8500 8549	0.19	0	0	25 25	25 25	0	4.75 7.5	4.75 7.5	0	0
1106	8549	8500	0.3	0	0	5	5	0	1.5	1.5	0	0
1107 1107	8501 8505	8505 8501	0.18 0.18	0	0	270 238	270 238	0	48.6 42.84	48.6 42.84	0	0
1108 1108	8501 8506	8506 8501	0.3	0	0	238 270	238 270	0	71.4 81	71.4 81	0	0
1109	8502	8545	0.16	0	0	304	304	0	48.64	48.64	0	0
1109 1110	8545 8502	8502 9511	0.16 0.17	0	0	278 703	278 703	0	44.48 119.51	44.48 119.51	0	0
1110 1111	9511 8503	8502 8504	0.17	0	0	619 161	619 161	0	105.23 27.37	105.23 27.37	0	0
1111	8504	8503	0.17	0	0	169	169	0	28.73	28.73	0	0

1112	8503	8684	0.27	0	0	689	689	0	186.03	186.03	0	0
1112 1113	8684 8503	8503 8722	0.27 0.6	0	0	400 308	400 308	0	108 184.8	108 184.8	0	0
1113 1114	8722 8503	8503 8723	0.6	0	0	559 261	559 261	0	335.4 60.03	335.4 60.03	0	0
1114 1115	8723 8504	8503 8505	0.23	0	0	290 161	290 161	0	66.7 33.81	66.7 33.81	0	0
1115 1116	8505 8505	8504 8513	0.21	0	0	169	169	0	35.49 1.05	35.49 1.05	0	0
1116	8513	8505 80090	0.35	0	0	0	0	0	0	0	0	0
1117 1117	8505 80090	8505	0.13 0.13	0	0	101 80	101 80	0	13.13 10.4	13.13 10.4	0	0
1118 1118	8506 8520	8520 8506	0.3	0	0	200 122	200 122	0	60 36.6	60 36.6	0	0
1119 1119	8506 8547	8547 8506	0.24	0	0	61 152	61 152	0	14.64 36.48	14.64 36.48	0	0
1120	8506	8549 8506	0.21	0	0	5 25	5	0	1.05	1.05	0	0
1120 1121	8549 8507	8546	0.21	0	0	11	25 11	0	2.09	5.25 2.09	0	0
1121 1122	8546 8507	8507 9510	0.19	0	0	0 1432	0 1433	0.41	0 587.12	0 587.53	0	0
1122 1123	9510 8507	8507 9511	0.41	0	1	1145 619	1146 619	0.41	469.45 99.04	469.86 99.04	1	0
1123 1124	9511 8508	8507 8735	0.16 1.13	0	0	703 0	703 0	0	112.48 0	112.48 0	0	0
1124	8735 8508	8508 9902	1.13	0	0	0 495	0 495	0	0	0 430.65	0	0
1125 1125	9902	8508	0.87	0	0	448	448	0	389.76	389.76	0	0
1126 1126	8509 8512	8512 8509	0.5 0.5	0	0	285 0	285 0	0	142.5 0	142.5 0	0	0
1127 1127	8509 8731	8731 8509	0.99	0	0	172 124	172 124	0	170.28 122.76	170.28 122.76	0	0
1128 1128	8509 9293	9293 8509	0.76	0	0	124 457	124 457	0	94.24 347.32	94.24 347.32	0	0
1129 1129	8510 8513	8513 8510	0.12	0	1	1007 1150	1008 1150	0.12	120.84	120.96	1	0
1130	8510	8535	0.22	0	0	886	886	0	194.92	194.92	0	0
1130 1131	8535 8510	8510 8684	0.22	0	0	380 316	380 316	0	83.6 91.64	83.6 91.64	0	0
1131 1132	8684 8510	8510 9223	0.29	0	0	626 787	626 787	0	181.54 165.27	181.54 165.27	0	0
1132 1133	9223 8511	8510 8533	0.21	0	1	839 387	840 387	0.21	176.19 19.35	176.4 19.35	1	0
1133	8533	8511	0.05	0	0	98	98	0	4.9	4.9	0	0
1134 1134	8511 8535	8535 8511	0.05	0	0	246 687	246 687	0	12.3 34.35	12.3 34.35	0	0
1135 1136	8511 8511	9070 9072	0.06	0	0	299 6	299 6	0	17.94 0.3	17.94 0.3	0	0
1137 1137	8512 8525	8525 8512	0.74	0	0	285	285 0	0	210.9 0	210.9 0	0	0
1138	8512	9285	1.03	0	0	0	0	0	0	0	0	0
1138 1139	9285 8513	8512 8523	1.03 0.35	0	0	0 1004	0 1005	0 0.35	0 351.4	0 351.75	0 1	0
1139 1140	8523 8513	8513 8536	0.35	0	0	1150 5	1150 5	0	402.5 1.35	402.5 1.35	0	0
1140 1141	8536 8514	8513 8515	0.27	0	0	0 1595	0 1596	0 0.12	0 191.4	0 191.52	0	0
1141	8515 8514	8514 8523	0.12	0	0	1732 1150	1732	0	207.84	207.84	0	0
1142	8523	8514	0.34	0	1	1004	1005	0.34	341.36	341.7	1	0
1143 1143	8515 8516	8516 8515	0.11	0	0	437 732	437 732	0	48.07 80.52	48.07 80.52	0	0
1144 1144	8515 8518	8518 8515	0.17 0.17	0	1	1158 1000	1159 1000	0.17	196.86 170	197.03 170	1	0
1145 1145	8516 8534	8534 8516	0.11	0	0	437 732	437 732	0	48.07 80.52	48.07 80.52	0	0
1146	8517	9713	0.14	0	3	3379	3382	0.42	473.06	473.48	1	0
1146 1147	9713 8517	8517 9858	0.14	0	1	2161 1915	2162 1916	0.14	302.54 919.2	302.68 919.68	1	0
1147 1148	9858 8517	8517 9998	0.48	0	3	3101 246	3104 246	1.44	1488.48 34.44	1489.92 34.44	1	0
1149 1149	8518 9093	9093 8518	0.13 0.13	0	1	1158 1000	1159	0.13	150.54 130	150.67 130	1	0
1152	8519	9953	0.32	0	3	3381	3384	0.96	1081.92	1082.88	1	0
1152 1153	9953 8520	8519 80100	0.32	0	0	1922 19	1923 19	0.32	615.04 3.8	615.36 3.8	1 0	0
1153 1154	80100 8521	8520 9015	0.2	0	0	108 112	108 112	0	21.6 21.28	21.6 21.28	0	0
1154 1155	9015 8521	8521 9663	0.19	0	0	293 470	293 470	0	55.67 169.2	55.67 169.2	0	0
1155 1156	9663 8521	8521 9664	0.36	0	0	115	115	0	41.4 3.03	41.4 3.03	0	0
1156	9664	8521	1.01	0	0	177	177	0	178.77	178.77	0	0
1157 1158	8522 8522	9073 9858	0.27	0	0	157 3587	157 3590	0.39	42.39 466.31	42.39 466.7	0	0
1158 1159	9858 8522	8522 9953	0.13	0	1	2080 1922	2081 1923	0.13	270.4 691.92	270.53 692.28	1	0
1159 1160	9953 8524	8522 8947	0.36	0	3	3381 113	3384 113	1.08	1217.16 14.69	1218.24 14.69	1	0
1160	8947	8524	0.13	0	0	318 18	318	0	41.34 13.32	41.34	0	0
1161 1161	8524 9663	9663 8524	0.74	0	0	160	18 160	0	118.4	13.32 118.4	0	0
1162 1162	8524 80140	80140 8524	0.97	0	0	479 131	480 131	0.97	464.63 127.07	465.6 127.07	1 0	0
1163 1163	8525 8733	8733 8525	0.98	0	0	276 0	276 0	0	270.48 0	270.48 0	0	0
1164 1164	8525 9916	9916 8525	0.48	0	0	9	9	0	4.32	4.32	0	0
1165	8525	9917	1.03	0	0	0	0	0	0	0	0	0
1165 1166	9917 8526	8525 8721	1.03 0.27	0	0	0 420	0 420	0	0 113.4	0 113.4	0	0
1166 1167	8721 8526	8526 9221	0.27	0	0	851 0	851 0	0	229.77 0	229.77 0	0	0
1167 1168	9221 8526	8526 9661	0.13	0	0	1 8	1 8	0	0.13 0.88	0.13 0.88	0	0
1168	9661	8526	0.11	0	0	0	0	0	0	0	0	0
1169 1169	8527 9661	9661 8527	0.26 0.26	0	0	8	0 8	0	0 2.08	2.08	0	0
1170 1170	8527 9767	9767 8527	0.24	0	0	8	8	0	1.92	1.92	0	0
1171 1171	8528 9767	9767 8528	0.14	0	0	0	0	0	0 1.12	0 1.12	0	0
1172	8528 80100	80100 8528	0.21	0	0	108 19	108 19	0	22.68	22.68	0	0
1173	8529	8544	0.27	0	0	208	208	0	56.16	56.16	0	0
1173 1174	8544 8529	8529 8545	0.27	0	0	114 278	114 278	0	30.78 27.8	30.78 27.8	0	0
1174 1175	8545 8530	8529 8531	0.1	0	0	304 310	304 310	0	30.4 43.4	30.4 43.4	0	0
1175 1176	8531 8530	8530 8543	0.14	0	0	85 104	85 104	0	11.9 43.68	11.9 43.68	0	0
1176	8543	8530	0.42	0	0	272	272	0	114.24	114.24	0	0
1177 1177	8530 8544	8544 8530	0.11 0.11	0	0	114 208	114 208	0	12.54 22.88	12.54 22.88	0	0
1180 1180	8533 8558	8558 8533	0.1	0	0	391 350	391 350	0	39.1 35	39.1 35	0	0
1181 1182	8533 8534	9070 8548	0.05	0	0	252	252	0	12.6	12.6	0	0
1182	8548	8534 9855	0.33	0	0	5	5 442	0	1.65 13.26	1.65 13.26	0	0
1183 1183	8534 9855	8534	0.03	0	0	442 732	732	0	21.96	21.96	0	0
1184 1185	8535 8536	9072 8548	0.06 0.25	0	0	199 5	199 5	0	11.94 1.25	11.94 1.25	0	0
1185 1186	8548 8537	8536 8948	0.25 0.17	0	0	0 163	0 163	0	0 27.71	0 27.71	0	0

1186 1187	8948 8538	8537 9514	0.17 0.2	0	0	169 394	169 394	0	28.73 78.8	28.73 78.8	0	0
1187	9514	8538	0.2	0	0	434	434	0	86.8	86.8	0	0
1188 1188	8539 8840	8840 8539	0.43 0.43	0	7	2418 3606	2421 3613	1.29 3.01	1039.74 1550.58	1041.03 1553.59	1	0
1189 1189	8539 9014	9014 8539	0.15 0.15	0	7	3606 2418	3613 2421	1.05 0.45	540.9 362.7	541.95 363.15	1	0
1190 1190	8540 9397	9397 8540	0.16	0	0	0 76	0 76	0	0 12.16	0 12.16	0	0
1191	8542	9990	0.19	0	0	0	0	0	0	0	0	0
1191 1192	9990 8543	8542 80101	0.19 0.19	0	0	0 96	0 96	0	0 18.24	0 18.24	0	0
1192 1193	80101 8543	8543 80150	0.19 0.16	0	0	13 101	13 101	0	2.47 16.16	2.47 16.16	0	0
1193 1194	80150 8546	8543 8547	0.16	0	0	154 11	154 11	0	24.64 2.53	24.64 2.53	0	0
1194	8547	8546 9946	0.23	0	0	0	0	0	0	0	0	0
1195 1195	8547 9946	8547	0.28 0.28	0	0	72 152	72 152	0	20.16 42.56	20.16 42.56	0	0
1196 1197	8550 8550	8556 9437	0.25	0	0	925 0	925 0	0	231.25 0	231.25 0	0	0
1197 1198	9437 8550	8550 9444	0.07	0	0	0	0	0	0.64	0.64	0	0
1198 1199	9444 8551	8550 8552	0.16	0	0	2	2	0	0.32	0.32	0	0
1199	8552	8551	0.28	0	0	0	0	0	0	0	0	0
1200 1200	8551 8594	8594 8551	0.09	0	0	0 4	0 4	0	0.36	0.36	0	0
1201 1201	8551 8607	8607 8551	0.2	0	0	0	0	0	0	0	0	0
1202 1202	8552 8553	8553 8552	0.28 0.28	0	0	4	4	0	1.12	1.12	0	0
1204	8553	8555	0.19	0	0	0	0	0	0	0	0	0
1204 1205	8555 8554	8553 8603	0.19 0.11	0	0	0 4	0 4	0	0 0.44	0 0.44	0	0
1205 1207	8603 8555	8554 9190	0.11	0	0	0	0	0	0	0	0	0
1207 1208	9190 8556	8555 9441	0.12	0	0	0	0	0	0	0	0	0
1208	9441	8556	0.07	0	0	43	43	0	3.01	3.01	0	0
1209 1210	8556 8556	9449 9764	0.19 0.14	0	0	1007 43	1007 43	0	191.33 6.02	191.33 6.02	0	0
1210 1211	9764 8557	8556 8603	0.14	0	0	82 0	82 0	0	11.48 0	11.48 0	0	0
1211 1212	8603 8557	8557 9451	0.39	0	0	4	4	0	1.56 0.36	1.56 0.36	0	0
1212	9451	8557	0.09	0	0	0	0	0	0	0	0	0
1213 1213	8558 8559	8559 8558	0.48	0	0	399 346	399 346	0	191.52 166.08	191.52 166.08	0	0
1214 1214	8558 8598	8598 8558	0.13	0	0	9	0 9	0	0 1.17	0 1.17	0	0
1215 1215	8558 9451	9451 8558	0.13	0	0	0	0	0	0	0	0	0
1216	8559	8560	0.13	0	0	313	313	0	40.69	40.69	0	0
1216 1217	8560 8559	8559 8561	0.13 0.46	0	0	755 985	755 985	0	98.15 453.1	98.15 453.1	0	0
1217 1218	8561 8560	8559 8562	0.46	0	0	599 434	599 434	0	275.54 199.64	275.54 199.64	0	0
1218 1219	8562 8560	8560 8600	0.46	0	0	328 9	328 9	0	150.88 3.6	150.88 3.6	0	0
1219	8600	8560	0.4	0	0	0	0	0	0	0	0	0
1220 1220	8560 80087	80087 8560	0.21	0	0	0	0	0	0	0	0	0
1221 1221	8561 8562	8562 8561	0.14	0	0	92 106	92 106	0	12.88 14.84	12.88 14.84	0	0
1222 1222	8561 8570	8570 8561	0.25	0	0	1219 700	1219 700	0	304.75 175	304.75 175	0	0
1223	8561	8605	0.12	0	0	9	9	0	1.08	1.08	0	0
1223 1224	8605 8562	8561 8571	0.12 0.25	0	0	128 329	128 329	0	15.36 82.25	15.36 82.25	0	0
1224 1225	8571 8562	8562 9819	0.25	0	0	235	235 0	0	58.75 0	58.75 0	0	0
1225 1226	9819 8563	8562 9193	0.24	0	0	0	0	0	0	0	0	0
1226	9193	8563	0.36	0	0	2	2	0	0.72	0.72	0	0
1227 1227	8563 9197	9197 8563	0.54 0.54	0	0	0	0	0	0	0	0	0
1228 1228	8563 9822	9822 8563	0.12	0	0	2	2	0	0.24	0.24	0	0
1229 1229	8564 8709	8709 8564	0.03	0	0	509 96	509 96	0	15.27 2.88	15.27 2.88	0	0
1230 1230	8564 80058	80058 8564	0.06	0	0	0 123	0 123	0	0 7.38	0 7.38	0	0
1231	8565	8599	0.17	0	0	0	0	0	0	0	0	0
1231 1232	8599 8565	8565 8601	0.17	0	0	0	0	0	0	0	0	0
1232 1233	8601 8565	8565 9453	0.23	0	0	0	0	0	0	0	0	0
1233 1234	9453 8566	8565 8599	0.13	0	0	0	0	0	0	0	0	0
1234	8599	8566	0.26	0	0	0	0	0	0	0	0	0
1235 1235	8566 80088	80088 8566	0.16 0.16	0	0	0	0	0	0	0	0	0
1236 1236	8567 8568	8568 8567	0.26	0	0	20 178	20 178	0	5.2 46.28	5.2 46.28	0	0
1237 1237	8567 9817	9817 8567	0.25	0	0	0	0	0	0	0	0	0
1238	8567	9821	0.1	0	0	178	178	0	17.8	17.8	0	0
1238 1239	9821 8568	8567 8602	0.1	0	0	20 20	20 20	0	2 4	2 4	0	0
1239 1240	8602 8569	8568 8597	0.2	0	0	178 180	178 180	0	35.6 27	35.6 27	0	0
1240 1241	8597 8569	8569 9818	0.15 0.25	0	0	22	22 2	0	3.3 0.5	3.3 0.5	0	0
1241	9818	8569	0.25	0	0	2	2	0	0.5	0.5	0	0
1242 1242	8569 9821	9821 8569	0.15 0.15	0	0	20 178	20 178	0	3 26.7	3 26.7	0	0
1243 1243	8570 8571	8571 8570	0.14	0	0	237 128	237 128	0	33.18 17.92	33.18 17.92	0	0
1244 1244	8570 8582	8582 8570	0.25	0	0	286 374	286 374	0	71.5 93.5	71.5 93.5	0	0
1245 1245	8570 9744	9744 8570	0.19	0	0	1195 698	1195 698	0	227.05 132.62	227.05 132.62	0	0
1246	8571	8576	0.39	0	0	203	203	0	79.17	79.17	0	0
1246 1247	8576 8571	8571 80089	0.39	0	0	0	0	0	0 0.46	0 0.46	0	0
1247 1248	80089 8572	8571 8573	0.23	0	0	2 282	2 282	0	0.46 73.32	0.46 73.32	0	0
1248 1249	8573 8572	8572 8581	0.26	0	0	374 4	374	0	97.24 1.52	97.24 1.52	0	0
1249	8581	8572	0.38	0	0	0	0	0	0	0	0	0
1250 1250	8572 8582	8582 8572	0.24	0	0	374 286	374 286	0	89.76 68.64	89.76 68.64	0	0
1251 1251	8573 8574	8574 8573	0.91	0	0	282 374	282 374	0	256.62 340.34	256.62 340.34	0	0
1252 1252	8574 9435	9435 8574	0.06	0	0	416 251	416 251	0	24.96 15.06	24.96 15.06	0	0
1253	8574	9440	0.11	0	0	908	908	0	99.88	99.88	0	0
1254 1254	8575 8593	8593 8575	0.3	0	0	75 158	75 158	0	22.5 47.4	22.5 47.4	0	0
1255 1256	8575 8575	8608 9436	0.2	0	0	1165 0	1165 0	0	233 0	233 0	0	0
1256 1257	9436 8576	8575 8591	0.09	0	0	75 203	75 203	0	6.75 73.08	6.75 73.08	0	0
1257	8591	8576	0.36	0	0	0	0	0	0	0	ō	ō

1258	8578	8579	0.07	0	0	0	0	0	0	0	0	0
1258	8579	8578	0.07	0	0	139	139	0	9.73	9.73	0	0
1259 1259	8578 9742	9742 8578	0.19	0	0	139	139	0	26.41 0	26.41 0	0	0
1260	8579 8580	8580 8579	0.25	0	0	0	0 134	0	33.5	0 33.5	0	0
1260 1261	858U 8579	8579 8581	0.25	0	0	134	0	0	33.5	33.5	0	0
1261 1262	8581 8580	8579 8583	0.37	0	0	4	4	0	1.48	1.48	0	0
1262	8583	8580	0.24	0	0	134	134	0	32.16	32.16	0	0
1263 1263	8583 8584	8584 8583	0.23	0	0	1524 746	1524 746	0	350.52 171.58	350.52 171.58	0	0
1264	8583	8591	0.14	0	0	52	52	0	7.28	7.28	0	0
1264 1265	8591 8583	8583 9743	0.14	0	0	467 698	467 698	0	65.38 167.52	65.38 167.52	0	0
1265	9743	8583	0.24	0	0	1195	1195	0	286.8	286.8	0	0
1266 1266	8584 9005	9005 8584	0.21	0	1	1861 1283	1862 1284	0.21	390.81 269.43	391.02 269.64	1	0
1267	8584	9098	0.38	0	0	607	607	0	230.66	230.66	0	0
1267 1268	9098 8584	8584 9793	0.38	0	0	767 1253	767 1253	0	291.46 162.89	291.46 162.89	0	0
1268 1269	9793 8585	8584 8586	0.13	0	0	746 368	746 368	0	96.98 132.48	96.98 132.48	0	0
1269	8586	8585	0.36	0	0	545	545	0	196.2	196.2	0	0
1270 1270	8585 9793	9793 8585	0.16 0.16	0	0	746 1253	746 1253	0	119.36 200.48	119.36 200.48	0	0
1271	8586	9442	0.53	0	0	368	368	0	195.04	195.04	0	0
1271 1272	9442 8587	8586 8609	0.53	0	0	545 528	545 528	0	288.85 47.52	288.85 47.52	0	0
1272	8609	8587	0.09	0	0	876	876	0	78.84	78.84	0	0
1273 1273	8587 9443	9443 8587	0.28	0	0	927 544	927 544	0	259.56 152.32	259.56 152.32	0	0
1274	8587	9742	0.39	0	0	767	767	0	299.13	299.13	0	0
1274 1275	9742 8587	8587 80085	0.39	0	0	746 391	746 391	0	290.94 148.58	290.94 148.58	0	0
1275 1276	80085 8588	8587 8589	0.38	0	0	447 1556	447 1556	0	169.86 560.16	169.86 560.16	0	0
1276	8589	8588	0.36	0	0	1214	1214	0	437.04	437.04	0	0
1277 1277	8588 9442	9442 8588	0.26	0	0	545 368	545 368	0	141.7 95.68	141.7 95.68	0	0
1277	8588	9443	0.23	0	0	544	544	0	125.12	125.12	0	0
1278 1279	9443 8588	8588 9477	0.23	0	0	927 0	927 0	0	213.21 0	213.21	0	0
1279	9477	8588	0.24	0	0	0	0	0	0	0	0	0
1280 1280	8589 8590	8590 8589	0.18	0	0	836 718	836 718	0	150.48 129.24	150.48 129.24	0	0
1281	8589	8626	0.21	0	0	803	803	0	168.63	168.63	0	0
1281 1282	8626 8590	8589 9489	0.21	0	0	579 836	579 836	0	121.59 91.96	121.59 91.96	0	0
1282	9489	8590	0.11	0	0	718	718	0	78.98	78.98	0	0
1283 1283	8591 9690	9690 8591	0.22	0	0	52 265	52 265	0	11.44 58.3	11.44 58.3	0	0
1284	8592	8602	0.24	0	0	99	99	0	23.76	23.76	0	0
1284 1285	8602 8592	8592 8984	0.24	0	0	764 764	764 764	0	183.36 76.4	183.36 76.4	0	0
1285 1286	8984 8593	8592 9194	0.1	0	0	99 75	99 75	0	9.9 13.5	9.9 13.5	0	0
1286	9194	8593	0.18	0	0	158	158	0	28.44	28.44	0	0
1287 1287	8593 9195	9195 8593	0.11	0	0	0	0	0	0	0	0	0
1288	8594	9444	0.11	0	0	2	2	0	0.22	0.22	0	0
1288 1289	9444 8594	8594 9445	0.11	0	0	4	4	0	0.44	0.44	0	0
1289	9445	8594	0.24	0	0	2	2	0	0.48	0.48	0	0
1290 1290	8595 8739	8739 8595	1.04	0	3	2829 4118	2832 4121	3.12 3.12	2942.16 4282.72	2945.28 4285.84	1	0
1291 1291	8596 8606	8606 8596	0.4	0	0	0	0	0	0	0	0	0
1291	8596	9690	0.29	0	0	265	265	0	76.85	76.85	0	0
1292 1293	9690 8597	8596 8606	0.29	0	0	52 0	52 0	0	15.08 0	15.08 0	0	0
1293	8606	8597	0.45	0	0	0	0	0	0	0	0	0
1294 1294	8598 8600	8600 8598	0.07	0	0	0 9	0	0	0.63	0.63	0	0
1295	8599	9856	0.1	0	0	0	0	0	0	0	0	0
1295 1296	9856 8600	8599 80088	0.1	0	0	0	0	0	0	0	0	0
1296	80088	8600	0.23	0	0	0	0	0	0	0	0	0
1297 1297	8601 8602	8602 8601	0.59	0	0	0	0	0	0	0	0	0
1298 1298	8604 8605	8605 8604	0.26	0	0	2	2	0	0.52	0.52	0	0
1298	8604	9822	0.26	0	0	0	0	0	0	0	0	0
1299 1300	9822 8605	8604 9452	0.11	0	0	2	2	0	0.22 2.34	0.22 2.34	0	0
1300	9452	8605	0.26	0	0	126	126	0	32.76	32.76	0	0
1302 1303	8608 8609	8574 8642	0.18	0	0	1165 528	1165 528	0	209.7 158.4	209.7 158.4	0	0
1303	8642	8609	0.3	0	0	876	876	0	262.8	262.8	0	0
1304 1304	8610 8611	8611 8610	0.38	0	0	0	0	0	0	0	0	0
1305 1305	8610 9672	9672 8610	0.16 0.16	0	0	0 62	0 62	0	0 9.92	0 9.92	0	0
1306	8610	9735	0.25	0	0	230	230	0	57.5	57.5	0	0
1306 1307	9735 8611	8610 8639	0.25	0	0	164 0	164 0	0	41 0	41 0	0	0
1307	8639	8611	0.31	0	0	0	0	0	0	0	0	0
1308 1308	8611 9447	9447 8611	0.18 0.18	0	0	0	0	0	0	0	0	0
1309 1309	8612 8641	8641 8612	0.26	0	0	0	0	0	0	0	0	0
1310	8612	9447	0.26	0	0	0	0	0	0	0	0	0
1310 1311	9447 8612	8612 9734	0.14	0	0	0	0	0	0	0	0	0
1311	9734	8612	0.13	0	0	0	0	0	0	0	0	0
1312 1312	8613 8633	8633 8613	0.22	0	0	426 277	426 277	0	93.72 60.94	93.72 60.94	0	0
1313	8613	9729	0.21	0	0	277	277	0	58.17	58.17	0	0
1313 1314	9729 8614	8613 8630	0.21	0	0	426 495	426 495	0	89.46 74.25	89.46 74.25	0	0
1314 1315	8630 8614	8614 9903	0.15 0.54	0	0	448 448	448 448	0	67.2 241.92	67.2 241.92	0	0
1315	9903	8614	0.54	0	0	495	495	0	267.3	267.3	0	0
1316 1316	8614 9904	9904 8614	0.83	0	0	0	0	0	0	0	0	0
1317	8615	8618	0.51	0	1	1171	1172	0.51	597.21	597.72	1	0
1317 1318	8618 8615	8615 8647	0.51	0	0	578 429	578 429	0	294.78 111.54	294.78 111.54	0	0
1318	8647	8615	0.26	0	1	1364	1365	0.26	354.64	354.9	1	0
1319 1319	8615 8907	8907 8615	0.08	0	1	1251 1083	1252 1084	0.08	100.08 86.64	100.16 86.72	1	0
1320 1320	8615 9370	9370 8615	0.14	0	2	1083 910	1085 911	0.28	151.62 127.4	151.9 127.54	1	0
1320 1321	8616	8623	0.08	0	0	548	548	0	43.84	43.84	0	0
		8616 8914	0.08	0	0	948 948	948 948	0	75.84 104.28	75.84 104.28	0	0
1321	8623 8616				0	548	548	0	60.28	60.28	0	
1321 1322 1322	8616 8914	8616	0.11	0								0
1321 1322	8616		0.11 0.38 0.38	0 0	0	805 856	805 857	0	305.9 325.28	305.9 325.66	0	0
1321 1322 1322 1323 1323 1324	8616 8914 8617 8646 8617	8616 8646 8617 9096	0.38 0.38 0.27	0 0 0	0 1 0	805 856 447	805 857 447	0 0.38 0	305.9 325.28 120.69	305.9 325.66 120.69	0 1 0	0 0
1321 1322 1322 1323 1323	8616 8914 8617 8646	8616 8646 8617	0.38 0.38	0	0	805 856	805 857	0.38	305.9 325.28	305.9 325.66	0	0
1321 1322 1322 1323 1323 1324 1324 1325 1325	8616 8914 8617 8646 8617 9096 8617 9475	8616 8646 8617 9096 8617 9475 8617	0.38 0.38 0.27 0.27 0.25 0.25	0 0 0 0	0 1 0 0 1	805 856 447 391 409 414	805 857 447 391 410 414	0 0.38 0 0 0.25	305.9 325.28 120.69 105.57 102.25 103.5	305.9 325.66 120.69 105.57 102.5 103.5	0 1 0 0 1	0 0 0 0
1321 1322 1322 1323 1323 1324 1324 1325	8616 8914 8617 8646 8617 9096 8617	8616 8646 8617 9096 8617 9475	0.38 0.38 0.27 0.27 0.25	0 0 0 0	0 1 0 0	805 856 447 391 409	805 857 447 391 410	0 0.38 0 0 0.25	305.9 325.28 120.69 105.57 102.25	305.9 325.66 120.69 105.57 102.5	0 1 0 0	0 0 0 0

1327	8618	9369	0.07	0	0	766	766	0	53.62	53.62	0	0
1327 1328	9369 8619	8618 8623	0.07	0	0	727 1030	727 1031	0.14	50.89 144.2	50.89 144.34	0	0
1328 1329	8623 8620	8619 8621	0.14	0	0	518 993	518 994	0.34	72.52 337.62	72.52 337.96	0	0
1329	8621	8620	0.34	0	0	832	832	0	282.88	282.88	0	0
1330 1330	8620 9369	9369 8620	0.28	0	0	832 993	832 994	0.28	232.96 278.04	232.96 278.32	0	0
1331	8621	8622	0.3	0	0	0	0	0	0	0	0	0
1331 1332	8622 8621	8621 9475	0.3 0.25	0	0	0 414	0 414	0	0 103.5	0 103.5	0	0
1332 1333	9475 8621	8621 9476	0.25	0	1	409 519	410 519	0.25	102.25 119.37	102.5 119.37	1	0
1333	9476	8621	0.23	0	0	400	400	0	92	92	0	0
1334 1334	8622 9477	9477 8622	0.46	0	0	0	0	0	0	0	0	0
1335	8623	8624	0.43	0	0	607	607	0	261.01	261.01	0	0
1335 1336	8624 8623	8623 8627	0.43	0	0	774 829	774 829	0	332.82 240.41	332.82 240.41	0	0
1336 1337	8627 8624	8623 8638	0.29	0	0	551 607	551 607	0	159.79 42.49	159.79 42.49	0	0
1337	8638	8624	0.07	0	0	774	774	0	54.18	54.18	0	0
1338 1338	8624 9482	9482 8624	0.25	0	0	0	0	0	0	0	0	0
1339 1339	8625 8638	8638 8625	0.44	0	0	255 207	255 207	0	112.2 91.08	112.2 91.08	0	0
1340	8625	9107	0.44	0	0	207	207	0	64.17	64.17	0	0
1340 1341	9107 8626	8625 9488	0.31	0	0	255 726	255 726	0	79.05 145.2	79.05 145.2	0	0
1341	9488	8626	0.2	0	0	631	631	0	126.2	126.2	0	0
1342 1342	8626 9489	9489 8626	0.21	0	0	201 120	201 120	0	42.21 25.2	42.21 25.2	0	0
1343 1343	8626 80084	80084 8626	0.24	0	0	255 207	255 207	0	61.2 49.68	61.2 49.68	0	0
1344	8627	9478	0.35	0	0	829	829	0	290.15	290.15	0	0
1344 1345	9478 8628	8627 8629	0.35	0	0	551 811	551 812	0.18	192.85 145.98	192.85	0	0
1345	8629	8628	0.18	0	1	615	616	0.18	110.7	110.88	1	0
1346 1346	8628 9184	9184 8628	0.28	0	0	619 631	619 631	0	173.32 176.68	173.32 176.68	0	0
1347 1347	8628 9458	9458 8628	0.49	0	1	1136 1042	1137 1043	0.49	556.64 510.58	557.13 511.07	1	0
1348	8628	9478	0.29	0	0	551	551	0	159.79	159.79	0	0
1348 1349	9478 8629	8628 9185	0.29	0	0	829 811	829 812	0.18	240.41 145.98	240.41 146.16	0	0
1349 1350	9185 8630	8629 8657	0.18	0	1	615 388	616 388	0.18	110.7	110.88	1 0	0
1350 1350	8630 8657	8657 8630	0.19	0	0	388 674	388 674	0	73.72 128.06	73.72 128.06	0	0
1351 1351	8630 9294	9294 8630	0.53	0	0	457 124	457 124	0	242.21 65.72	242.21 65.72	0	0
1352	8631	9183	0.17	0	0	421	421	0	71.57	71.57	0	0
1352 1353	9183 8631	8631 9184	0.17	0	0	336 631	336 631	0	57.12 107.27	57.12 107.27	0	0
1353	9184 8632	8631 9185	0.17	0	0	619	619	0	105.23 178.35	105.23	0	0
1354 1354	8632 9185	9185 8632	0.29	0	1	615 811	616 812	0.29	178.35 235.19	178.64 235.48	1	0
1355 1355	8632 9749	9749 8632	0.4	0	0	0	0	0	0	0	0	0
1356	8632	9823	0.04	0	1	811	812	0.04	32.44	32.48	1	0
1356 1357	9823 8633	8632 8634	0.04	0	1	615 1353	616 1354	0.04	24.6 338.25	24.64 338.5	1	0
1357	8634	8633	0.25	0	0	429 341	429	0	107.25 139.81	107.25	0	0
1358 1358	8633 8640	8640 8633	0.41	0	2	341 1510	341 1512	0.82	139.81 619.1	139.81 619.92	0	0
1359 1359	8634 8645	8645 8634	0.17	0	0	0 11	0 11	0	0 1.87	0 1.87	0	0
1360	8634	8647	0.23	0	1	1364	1365	0.23	313.72	313.95	1	0
1360 1361	8647 8635	8634 8644	0.23	0	0	429 0	429 0	0	98.67 0	98.67 0	0	0
1361 1362	8644 8635	8635 8645	0.16 0.28	0	0	11 11	11 11	0	1.76 3.08	1.76 3.08	0	0
1362	8645	8635	0.28	0	0	0	0	0	0	0	0	0
1363 1363	8635 9108	9108 8635	0.38	0	0	0	0	0	0	0	0	0
1364	8636	8644	0.16	0	0	11	11	0	1.76	1.76	0	0
1364 1365	8644 8636	8636 9728	0.16	0	0	0 277	0 277	0	0 105.26	0 105.26	0	0
1365 1366	9728 8636	8636 9729	0.38	0	0	437 426	437 426	0	166.06 34.08	166.06 34.08	0	0
1366	9729	8636	0.08	0	0	277	277	0	22.16	22.16	0	0
1367 1367	8637 8642	8642 8637	0.32	0	0	876 528	876 528	0	280.32 168.96	280.32 168.96	0	0
1368	8637	8643	0.28	0	0	0	0	0	0	0	0	0
1368 1369	8643 8637	8637 80086	0.28	0	0	0 528	0 528	0	0 52.8	0 52.8	0	0
1369 1370	80086 8638	8637	0.1	0	0	876 400	876	0	87.6	87.6	0	0
1370	9476	8638	0.26	0	0	519	519	0	134.94	134.94	0	0
1371 1371	8639 9441	9441 8639	0.25	0	0	0	0	0	0	0	0	0
1372 1372	8640 8897	8897 8640	0.03	0	0	177 1280	177 1282	0.06	5.31 38.4	5.31 38.46	0	0
1373	8640	9736	0.03	0	0	164	164	0	4.92	4.92	0	0
1373 1374	9736 8641	8640 9436	0.03	0	0	230	230	0	6.9 0	6.9 0	0	0
1374 1375	9436 8643	8641 9108	0.27	0	0	0	0	0	0	0	0	0
1375	9108	8643	0.21	0	0	0	0	0	0	0	0	0
1376 1376	8646 9370	9370 8646	0.25	0	0	805 856	805 857	0.25	201.25 214	201.25 214.25	0	0
1377	8648	8712	0.21	0	0	224 328	224 328	0	47.04 68.88	47.04	0	0
1377 1378	8712 8648	8648 9721	0.21	0	0	328 0	328 0	0	08.88	68.88 0	0	0
1378 1379	9721 8648	8648 80099	0.32	0	0	0 118	0 118	0	0 8.26	0 8.26	0	0
1379	80099	8648	0.07	0	0	96	96	0	6.72	6.72	0	0
1380 1380	8649 8650	8650 8649	0.36	0	0	56 159	56 159	0	20.16 57.24	20.16 57.24	0	0
1381 1381	8649 8655	8655 8649	0.18 0.18	0	0	159 12	159 12	0	28.62 2.16	28.62 2.16	0	0
1382	8649	8712	0.27	0	0	77	77	0	20.79	20.79	0	0
1382 1383	8712 8649	8649 9720	0.27	0	0	122 0	122 0	0	32.94 0	32.94 0	0	0
1383 1384	9720 8650	8649 8652	0.1	0	0	0 454	0 454	0	0	0	0	0
1384	8652	8650	0.3	0	0	411	411	0	123.3	123.3	0	0
1385 1385	8651 8710	8710 8651	0.19	0	0	30 97	30 97	0	5.7 18.43	5.7 18.43	0	0
1386	8651	9719	0.13	0	0	239	239	0	31.07	31.07	0	0
1386 1387	9719 8651	8651 9768	0.13	0	0	104 0	104	0	13.52 0	13.52 0	0	0
1387	9768	8651	0.25	0	0	0	0	0	0	0	0	0
1388 1388	8651 9944	9944 8651	0.27 0.27	0	0	74 142	74 142	0	19.98 38.34	19.98 38.34	0	0
1389 1389	8652 8653	8653 8652	0.15 0.15	0	0	629 455	629 455	0	94.35 68.25	94.35 68.25	0	0
1390	8652	8660	0.14	0	0	643	643	0	90.02	90.02	0	0
1390 1391	8660 8652	8652 9719	0.14	0	0	639 104	639 104	0	89.46 14.56	89.46 14.56	0	0
1391 1394	9719 8654	8652 8655	0.14 0.21	0	0	239 367	239 367	0	33.46 77.07	33.46 77.07	0	0
1394	8655	8654	0.21	0	0	433	433	0	90.93	90.93	0	0
1395 1395	8655 8656	8656 8655	0.46	0	0	413 425	413 425	0	189.98 195.5	189.98 195.5	0	0
1396	8655	9772	0.14	0	0	113	113	0	15.82	15.82	0	0

1396	9772	8655	0.14	0	0	20	20	0	2.8	2.8	0	0
1397 1397	8656 8867	8867 8656	0.1	0	0	546 398	546 398	0	54.6 39.8	54.6 39.8	0	0
1398	8656 80098	80098	0.12	0	0	9	9	0	1.08	1.08	0	0
1398 1399	80098 8656	8656 80099	0.12	0	0	148 96	148 96	0	17.76 7.68	17.76 7.68	0	0
1399 1400	80099 8657	8656 8744	0.08 1.38	0	0	118 600	118 600	0	9.44 828	9.44 828	0	0
1400	8744	8657	1.38	0	0	874	874	0	1206.12 456	1206.12	0	0
1401 1401	8657 9898	9898 8657	0.5 0.5	0	0	912 924	912 924	0	462	456 462	0	0
1402 1402	8658 8659	8659 8658	0.19	0	0	792 495	792 495	0	150.48 94.05	150.48 94.05	0	0
1403	8658	8706	0.06	0	0	85	85	0	5.1	5.1	0	0
1403 1404	8706 8659	8658 8661	0.06	0	0	243 792	243 792	0	14.58 237.6	14.58 237.6	0	0
1404 1405	8661 8660	8659 9665	0.3	0	0	495 45	495 45	0	148.5 15.3	148.5 15.3	0	0
1405	9665	8660	0.34	0	0	0	0	0	0	0	0	0
1406 1406	8661 8662	8662 8661	0.14	0	0	342 435	342 435	0	47.88 60.9	47.88 60.9	0	0
1407 1407	8661 8664	8664 8661	0.27	0	0	702 312	702 312	0	189.54 84.24	189.54 84.24	0	0
1408	8662	8663	0.28	0	0	639	639	0	178.92	178.92	0	0
1408 1409	8663 8662	8662 9714	0.28	0	0	700 53	700 53	0	196 11.13	196 11.13	0	0
1409 1410	9714 8663	8662 8664	0.21	0	0	126 274	126 274	0	26.46 90.42	26.46 90.42	0	0
1410	8664	8663	0.33	0	0	241	241	0	79.53	79.53	0	0
1411 1411	8664 8719	8719 8664	0.21	0	0	1129 635	1129 635	0	237.09 133.35	237.09 133.35	0	0
1412	8664 8720	8720	0.09	0	0	65 42	65 42	0	5.85 3.78	5.85 3.78	0	0
1412 1413	8665	8664 8701	0.09	0	0	0	0	0	0	0	0	0
1413 1414	8701 8666	8665 8678	0.12	0	0	267 169	267 169	0	32.04 42.25	32.04 42.25	0	0
1414	8678	8666	0.25	0	0	109	109	0	27.25	27.25	0	0
1415 1415	8666 8714	8714 8666	0.17	0	0	165 16	165 16	0	28.05 2.72	28.05 2.72	0	0
1416 1416	8666 8715	8715 8666	0.18 0.18	0	0	109 457	109 457	0	19.62 82.26	19.62 82.26	0	0
1417	8666	80098	0.12	0	0	148	148	0	17.76	17.76	0	0
1417 1418	80098 8667	8666 8668	0.12	0	0	9 85	9 85	0	1.08 19.55	1.08 19.55	0	0
1418 1419	8668 8667	8667 8714	0.23	0	0	0 16	0 16	0	0 3.68	0 3.68	0	0
1419	8714	8667	0.23	0	0	165	165	0	37.95	37.95	0	0
1420 1420	8667 9772	9772 8667	0.16	0	0	20 113	20 113	0	3.2 18.08	3.2 18.08	0	0
1421	8668	8669	0.22	0	0	85	85	0	18.7	18.7	0	0
1421 1422	8669 8669	8668 8672	0.22	0	0	0 678	0 679	0.11	0 74.58	74.69	0	0
1422 1423	8672 8669	8669 9716	0.11	0	0	811 106	811 106	0	89.21 14.84	89.21 14.84	0	0
1423	9716	8669	0.14	0	0	9	9	0	1.26	1.26	0	0
1424 1424	8670 8671	8671 8670	0.18	0	0	163 2	163 2	0	29.34 0.36	29.34 0.36	0	0
1425 1425	8670 8706	8706 8670	0.24	0	0	137 76	137 76	0	32.88 18.24	32.88 18.24	0	0
1426	8671	8681	0.18	0	0	222	222	0	39.96	39.96	0	0
1426 1427	8681 8671	8671 9666	0.18	0	0	49 231	49 231	0	8.82 55.44	8.82 55.44	0	0
1427 1428	9666 8671	8671 80096	0.24	0	0	429 370	429 370	0	102.96 70.3	102.96 70.3	0	0
1428	80096	8671	0.19	0	0	184	184	0	34.96	34.96	0	0
1429 1429	8672 8673	8673 8672	0.12	0	0	678 811	679 811	0.12	81.36 97.32	81.48 97.32	1	0
1430	8673	8674	0.15	0	0	116	116	0	17.4	17.4	0	0
1430 1432	8674 8674	8673 8675	0.15	0	0	149 532	149 532	0	22.35 47.88	22.35 47.88	0	0
1432 1433	8675 8674	8674 8690	0.09	0	1	558 1	559 1	0.09	50.22 0.28	50.31 0.28	1	0
1433	8690	8674	0.28	0	0	0	0	0	0	0	0	0
1434 1434	8674 8727	8727 8674	0.18 0.18	0	0	674 680	675 680	0.18	121.32 122.4	121.5 122.4	1 0	0
1435 1435	8675 8677	8677 8675	0.2	0	0	532 558	532 559	0.2	106.4 111.6	106.4 111.8	0	0
1436	8676	9076	0.15	0	0	36	36	0	5.4	5.4	0	0
1436 1437	9076 8677	8676 8680	0.15	0	0	8 298	8 298	0	1.2 98.34	1.2 98.34	0	0
1437 1438	8680 8677	8677 8716	0.33	0	1	286 80	287 80	0.33	94.38 16	94.71 16	1	0
1438	8716	8677	0.2	0	0	229	229	0	45.8	45.8	0	0
1439 1439	8677 9773	9773 8677	0.12	0	0	275 163	275 163	0	33 19.56	33 19.56	0	0
1440	8678	8716	0.17	0	0	52	52	0	8.84	8.84	0	0
1441	8716 8679	8678 8680	0.17	0	2	60 1091	1093	0.08	10.2 43.64	10.2 43.72	1	0
1441 1442	8680 8679	8679 8707	0.04	0	0	1081 44	1082 44	0.04	43.24 8.36	43.28 8.36	1	0
1442	8707	8679	0.19	0	0	4	4	0	0.76	0.76	0	0
1443 1443	8679 9775	9775 8679	0.11	0	2	1037 1088	1038 1090	0.11	114.07 119.68	114.18 119.9	1	0
1444 1444	8680 9774	9774 8680	0.25	0	1	805 783	806 783	0.25	201.25 195.75	201.5 195.75	1	0
1445	8681	80094	0.1	0	0	680	680	0	68	68	0	0
1445 1446	80094 8681	8681 80095	0.1	0	1	674 896	675 897	0.1	67.4 53.76	67.5 53.82	1	0
1446 1447	80095 8682	8681 8726	0.06	0	0	729 896	729 897	0	43.74 268.8	43.74 269.1	0	0
1447	8726	8682	0.3	0	0	729	729	0	218.7	218.7	0	0
1448 1448	8682 80093	80093 8682	0.16	0	0	0	0	0	0	0	0	0
1449 1449	8682 80095	80095 8682	0.15 0.15	0	0	729 896	729 897	0.15	109.35	109.35 134.55	0	0
1450	8683	8724	0.28	0	0	128	128	0	35.84	35.84	0	0
1450 1451	8724 8683	8683 8725	0.28	0	0	41 839	41 840	0.2	11.48 167.8	11.48 168	0	0
1451	8725	8683	0.2	0	0	787 729	787 729	0	157.4	157.4	0	0
1452 1452	8683 8726	8726 8683	0.19 0.19	0	0	729 896	897	0.19	138.51 170.24	138.51 170.43	0	0
1453 1453	8683 8839	8839 8683	0.22	0	0	45 18	45 18	0	9.9 3.96	9.9 3.96	0	0
1454	8684	80090	0.13	0	0	80	80	0	10.4	10.4	0	0
1454 1455	80090 8685	8684 8724	0.13	0	0	101 0	101 0	0	13.13 0	13.13 0	0	0
1455 1457	8724 8685	8685 80093	0.6 0.19	0	0	0	0	0	0	0	0	0
1457	80093	8685	0.19	0	0	0	0	0	0	0	0	0
1458 1458	8687 8688	8688 8687	0.07	0	0	275 268	275 268	0	19.25 18.76	19.25 18.76	0	0
1459 1459	8687 8839	8839 8687	0.22	0	0	18 45	18 45	0	3.96 9.9	3.96 9.9	0	0
1460	8687	9659	0.21	0	0	184	184	0	38.64	38.64	0	0
1460 1461	9659 8688	8687 8720	0.21	0	0	370 42	370 42	0	77.7 15.54	77.7 15.54	0	0
1461	8720 8688	8688 8723	0.37	0	0	65 290	65 290	0	24.05	24.05	0	0
1462 1462	8723	8688	0.51	0	0	261	261	0	133.11	133.11	0	0
1463 1463	8689 8728	8728 8689	0.08	0	0	897 582	897 582	0	71.76 46.56	71.76 46.56	0	0
1464	8689	8729	0.09	0	0	86	86	0	7.74	7.74	0	0
1464 1465	8729 8689	8689 9674	0.09	0	0	55 333	55 333	0	4.95 63.27	4.95 63.27	0	0
1465	9674	8689	0.19	0	0	383	383	0	72.77	72.77	0	0

1466	8689	9773	0.13	0	0	163	163	0	21.19	21.19	0	0
1466 1467	9773 8689	8689 9774	0.13 0.15	0	0	275 783	275 783	0	35.75 117.45	35.75 117.45	0	0
1467	9774	8689	0.15	0	1	805	806	0.15	120.75	120.9	1	0
1468 1468	8690 8691	8691 8690	0.21	0	0	1 0	0	0	0.21	0.21	0	0
1469 1469	8691 8692	8692 8691	0.1	0	0	1	1	0	0.1	0.1	0	0
1470	8692	8728	0.18	0	0	582	582	0	104.76	104.76	0	0
1470 1471	8728 8692	8692 9673	0.18	0	0	897 54	897 54	0	161.46 4.86	161.46 4.86	0	0
1471 1475	9673 8693	8692 9838	0.09	0	0	1 14	1 14	0	0.09	0.09	0	0
1475	9838	8693	0.04	0	0	143	143	0	5.72	5.72	0	0
1477 1477	8694 8695	8695 8694	0.1	0	0	0 115	0 115	0	0 11.5	0 11.5	0	0
1478 1478	8694 8696	8696 8694	0.24	0	0	115 0	115 0	0	27.6 0	27.6 0	0	0
1479	8695	8697	0.16	0	0	102	102	0	16.32	16.32	0	0
1479 1480	8697 8695	8695 9675	0.16	0	0	85 35	85 35	0	13.6 3.5	13.6 3.5	0	0
1480 1481	9675 8695	8695 9864	0.1 0.19	0	0	83 56	83 56	0	8.3 10.64	8.3 10.64	0	0
1481	9864	8695	0.19	0	0	140	140	0	26.6	26.6	0	0
1482 1483	8696 8696	8884 8892	0.14	0	0	684 289	684 289	0	95.76 66.47	95.76 66.47	0	0
1483	8892	8696	0.23	0	0	636 59	636 59	0	146.28	146.28	0	0
1484 1484	8696 8894	8894 8696	0.09	0	0	281	281	0	5.31 25.29	5.31 25.29	0	0
1485 1485	8698 8713	8713 8698	0.2	0	0	0 388	0 389	0.2	77.6	0 77.8	0	0
1486	8698	8747	0.55	0	0	106	106	0	58.3	58.3	0	0
1486 1487	8747 8698	8698 9665	0.55	0	0	113 0	113 0	0	62.15 0	62.15 0	0	0
1487 1488	9665 8698	8698 9714	0.37	0	0	45 126	45 126	0	16.65 34.02	16.65 34.02	0	0
1488	9714	8698	0.27	0	0	53	53	0	14.31	14.31	0	0
1489 1489	8699 8851	8851 8699	0.39	0	2 7	1770 3169	1772 3176	0.78 2.73	690.3 1235.91	691.08 1238.64	1	0
1490	8699	9850	0.07	0	7	3120	3127	0.49	218.4	218.89	1	0
1490 1491	9850 8700	8699 8704	0.07	0	2	1402 1638	1404 1641	0.14	98.14 262.08	98.28 262.56	1	0
1491 1492	8704 8700	8700 9961	0.16	0	6	2838 2838	2844 2844	0.96 1.5	454.08 709.5	455.04 711	1	0
1492	9961	8700	0.25	0	3	1638	1641	0.75	409.5	410.25	1	0
1493 1493	8701 8747	8747 8701	0.58	0	0	113 0	113 0	0	65.54 0	65.54 0	0	0
1494 1494	8702 9792	9792 8702	0.22	0	0	3	3	0	0.66	0.66	0	0
1495	8703	9792	0.42	0	0	0	0	0	0	0	0	0
1495 1496	9792 8703	8703 9959	0.42	0	0	0	0	0	0	0	0	0
1496	9959 8704	8703	0.73	0	0	0	0	0	0 491.4	0 492 3	0	0
1497 1497	9088	9088 8704	0.3	0	3 6	1638 2838	1641 2844	1.8	851.4	853.2	1	0
1498 1498	8705 9664	9664 8705	0.49	0	0	177 3	177 3	0	86.73 1.47	86.73 1.47	0	0
1499	8705	9715	0.14	0	0	101	101	0	14.14	14.14	0	0
1500 1500	8705 9962	9962 8705	0.08	0	0	3 106	3 106	0	0.24 8.48	0.24 8.48	0	0
1501 1501	8707 8730	8730 8707	0.16 0.16	0	0	406 465	406 465	0	64.96 74.4	64.96 74.4	0	0
1502	8707	9674	0.2	0	0	383	383	0	76.6	76.6	0	0
1502 1503	9674 8707	8707 9675	0.2	0	0	333 83	333 83	0	66.6 7.47	66.6 7.47	0	0
1503	9675	8707	0.09	0	0	35 55	35	0	3.15	3.15	0	0
1504 1504	8708 8729	8729 8708	0.12 0.12	0	0	86	55 86	0	6.6 10.32	6.6 10.32	0	0
1505 1505	8708 9673	9673 8708	0.07	0	0	1 54	1 54	0	0.07 3.78	0.07 3.78	0	0
1506	8708	9864	0.21	0	0	140	140	0	29.4	29.4	0	0
1506 1507	9864 8709	8708 9683	0.21	0	0	56 204	56 204	0	11.76 26.52	11.76 26.52	0	0
1507 1508	9683 8709	8709 80061	0.13	0	0	242 751	242 751	0	31.46 45.06	31.46 45.06	0	0
1508	80061	8709	0.06	0	0	300	300	0	18	18	0	0
1509 1509	8710 9074	9074 8710	0.15 0.15	0	0	30 97	30 97	0	4.5 14.55	4.5 14.55	0	0
1510 1510	8711 9786	9786 8711	0.16	0	0	149 47	149 47	0	23.84 7.52	23.84 7.52	0	0
1511	8711	80145	0.1	0	0	46	46	0	4.6	4.6	0	0
1511 1512	80145 8713	8711 9944	0.1	0	0	78 0	78 0	0	7.8 0	7.8 0	0	0
1512 1513	9944 8713	8713 9964	0.69	0	0	74 0	74 0	0	51.06 0	51.06 0	0	0
1513	9964	8713	0.07	0	1	314	315	0.07	21.98	22.05	1	0
1514 1514	8717 9666	9666 8717	0.17	0	0	429 231	429 231	0	72.93 39.27	72.93 39.27	0	0
1515 1515	8718 9722	9722 8718	0.25	0	0	709 710	709 710	0	177.25 177.5	177.25 177.5	0	0
1516	8718	80058	0.07	0	0	123	123	0	8.61	8.61	0	0
1516 1517	80058 8718	8718 80059	0.07	0	0	0 78	0 78	0	0 8.58	0 8.58	0	0
1517 1518	80059 8723	8718 80091	0.11 0.12	0	0	46 0	46 0	0	5.06	5.06 0	0	0
1518	80091	8723	0.12	0	0	0	0	0	0	0	0	0
1520 1520	8725 9223	9223 8725	0.4	0	0	839 787	840 787	0.4	335.6 314.8	336 314.8	1 0	0
1521	8727 80094	80094	0.29	0	1	674 680	675 680	0.29	195.46 197.2	195.75 197.2	1	0
1521 1522	8731	8727 8732	0.29	0	0	1084	1084	0	542	542	0	0
1522 1523	8732 8731	8731 9752	0.5 0.48	0	0	1048 924	1048 924	0	524 443.52	524 443.52	0	0
1523	9752	8731	0.48	0	0	912	912	0	437.76	437.76	0	0
1524 1524	8732 8733	8733 8732	0.74	0	0	249 215	249 215	0	184.26 159.1	184.26 159.1	0	0
1525 1525	8732 9300	9300 8732	0.35	0	0	1051 1048	1051 1048	0	367.85 366.8	367.85 366.8	0	0
1526	8733	9301	0.52	0	0	310	310	0	161.2	161.2	0	0
1526 1527	9301 8734	8733 9256	0.52	0	0	0	0	0	0	0	0	0
1527	9256 8734	8734	0.38	0	0	0	0	0	0	0	0	0
1528 1528	9867	9867 8734	0.51 0.51	0	0	0 171	0 171	0	0 87.21	0 87.21	0	0
1529 1529	8734 9872	9872 8734	0.16	0	0	171 0	171 0	0	27.36	27.36 0	0	0
1530	8735	8736	0.18	0	0	0	0	0	0	0	0	0
1530 1531	8736 8735	8735 9880	0.18	0	0	0	0	0	0	0	0	0
1531 1532	9880 8736	8735 9900	0.84	0	0	0	0	0	0	0	0	0
1532	9900	8736	0.41	0	0	0	0	0	0	0	0	0
1533 1533	8736 9909	9909 8736	1.1 1.1	0	0	0	0	0	0	0	0	0
1534	8737	8761	0.94	0	0	218	218	0	204.92	204.92	0	0
1534 1535	8761 8737	8737 9262	0.94 0.68	0	0	603 432	604 432	0.94	566.82 293.76	567.76 293.76	0	0
1535 1536	9262 8737	8737 9867	0.68	0	0	218 171	218 171	0	148.24 42.75	148.24 42.75	0	0
1536	9867	8737	0.25	0	0	0	0	0	0	0	0	0
1537 1537	8738 8741	8741 8738	0.34	0	0	70 455	70 455	0	23.8 154.7	23.8 154.7	0	0
1538 1538	8738 9887	9887 8738	0.53 0.53	0	0	363 70	363 70	0	192.39 37.1	192.39 37.1	0	0
1538	8738	9891	0.34	0	0	92	92	0	31.28	31.28	0	0

1539 1540	9891 8739	8738 8753	0.34	0	0	0 2829	0 2832	0 1.92	0 1810.56	0 1812.48	0	0
1540 1540 1541	8753 8740	8739 8741	0.64	0	3	4118 0	4121 0	1.92	2635.52	2637.44	1 0	0
1541 1541 1542	8741 8740	8740 9884	0.27	0	0	0	0	0	0	0	0	0
1542 1543	9884 8741	8740 9685	0.63	0	0	0	0	0	0	0	0	0
1543	9685 8741	8741	1.17	0	0	104 70	104	0	121.68	121.68 93.1	0	0
1544 1544	9686	9686 8741	1.33	0	0	351	70 351	0	93.1 466.83	466.83	0	0
1545 1545	8742 8743	8743 8742	1.25 1.25	0	0	310 898	310 898	0	387.5 1122.5	387.5 1122.5	0	0
1546 1546	8742 8768	8768 8742	1.19 1.19	0	0	1685 1804	1685 1804	0	2005.15 2146.76	2005.15 2146.76	0	0
1547 1547	8742 9300	9300 8742	0.76 0.76	0	0	1048 1051	1048 1051	0	796.48 798.76	796.48 798.76	0	0
1548 1548	8743 9302	9302 8743	0.49	0	0	0 310	0 310	0	0 151.9	0 151.9	0	0
1549 1549	8743 9304	9304 8743	0.28	0	0	310 588	310 588	0	86.8 164.64	86.8 164.64	0	0
1550 1550	8744 8754	8754 8744	0.64	0	0	491 872	491 872	0	314.24 558.08	314.24 558.08	0	0
1551 1551	8744 9899	9899 8744	0.68	0	0	0	0	0	0	0	0	0
1552 1552	8745 8746	8746 8745	0.16 0.16	0	0	271 1395	271 1396	0.16	43.36 223.2	43.36 223.36	0	0
1553 1553	8745 8750	8750 8745	0.26 0.26	0	1	1395 271	1396 271	0.26	362.7 70.46	362.96 70.46	1	0
1554 1554	8745 9266	9266 8745	0.45	0	0	0	0	0	0	0	0	0
1556 1556	8746 9262	9262 8746	0.29	0	0	218 432	218 432	0	63.22 125.28	63.22 125.28	0	0
1557 1557	8747 9962	9962 8747	0.15 0.15	0	0	106	106	0	15.9	15.9	0	0
1558 1558	8748 9270	9270 8748	0.8	0	0	310 588	310 588	0	248 470.4	248 470.4	0	0
1559 1559	8748 9304	9304 8748	0.52	0	0	588 310	588 310	0	305.76 161.2	305.76 161.2	0	0
1560	8748 9920	9920 8748	1.32	0	0	0	0	0	0	0	0	0
1560 1561	8749 8750	8748 8750 8749	0.41	0	1	2159 3095	2160	0.41 1.23	885.19	885.6	1	0
1561 1562	8749	9267	0.41	0	0	0	3098	0	1268.95	1270.18	0	0
1562 1563	9267 8749	8749 9269	0.37 1.17	0	0	557 335	557 335	0	206.09 391.95	206.09 391.95	0	0
1563 1564	9269 8750	8749 8751	1.17 0.06	0	0	972 1888	972 1889	0.06	1137.24 113.28	1137.24 113.34	0 1	0
1564 1566	8751 8751	8750 8752	0.06	0	1	1701 1941	1703 1942	0.12	102.06 155.28	102.18 155.36	1	0
1566 1567	8752 8752	8751 8755	0.08	0	1	2663 1941	2665 1942	0.16 0.22	213.04 427.02	213.2 427.24	1	0
1567 1568	8755 8753	8752 8758	0.22	0	3	2663 2829	2665 2832	0.44 2.52	585.86 2376.36	586.3 2378.88	1	0
1568 1569	8758 8754	8753 9905	0.84	0	3	4118 235	4121 235	2.52 0	3459.12 82.25	3461.64 82.25	1 0	0
1569 1570	9905 8754	8754 9906	0.35	0	0	246 259	246 259	0	86.1 82.88	86.1 82.88	0	0
1570 1571	9906 8755	8754 8759	0.32	0	0	628 1941	628 1942	0.37	200.96 718.17	200.96 718.54	0	0
1571 1572	8759 8756	8755 8786	0.37	0	2	2663 632	2665 632	0.74	985.31 398.16	986.05 398.16	1	0
1572 1573	8786 8756	8756 8808	0.63	0	0	681 681	681 681	0	429.03 211.11	429.03 211.11	0	0
1573 1574	8808 8757	8756 9269	0.31	0	0	632 972	632 972	0	195.92 466.56	195.92 466.56	0	0
1574 1575	9269 8757	8757 9270	0.48	0	0	335 588	335 588	0	160.8 305.76	160.8 305.76	0	0
1575 1576	9270 8757	8757 9311	0.52	0	0	310 645	310 645	0	161.2 258	161.2 258	0	0
1576 1577	9311 8758	8757 8764	0.4	0	0	1561 10	1561 10	0	624.4	624.4	0	0
1578 1578	8758 8767	8767 8758	0.43	0	3	2819 4083	2822 4086	1.29	1212.17	1213.46 1756.98	1	0
1579 1579	8759 8769	8769 8759	0.37	0	1	1063 1279	1064 1280	0.37	393.31 473.23	393.68 473.6	1	0
1580 1580	8759 9335	9335 8759	0.22	0	1	878 1384	879 1385	0.22	193.16 304.48	193.38 304.7	1	0
1581 1581	9335 8761 9268	9268 8761	1.15	0	0	218 603	218 604	0.22	250.7 693.45	250.7 694.6	0	0
1582 1583	8762 8762	8758 8764	0.24	0	0	35 873	35 874	0	8.4 96.03	8.4 96.14	0	0
1583 1584	8764 8762	8762 9564	0.11	0	0	397 1384	397 1385	0.11	43.67 705.84	43.67 706.35	0	0
1584 1585	9564 8763	8762 9571	0.51	0	1	878 0	879 0	0.51	447.78	448.29	1	0
1585	9571	8763	0.45	0	0	301	301	0	135.45	135.45	0	0
1586 1586	8763 9753	9753 8763	0.64	0	0	301	301	0	192.64	192.64	0	0
1587 1587	8764 8765	8765 8764	0.03	0	0	126 392	126 392	0	3.78 11.76	3.78 11.76	0	0
1588 1589	8764 8765	8767 9327	0.2	0	0	752 126	753 126	0.2	150.4 16.38	150.6 16.38	0	0
1589 1590	9327 8765	8765 9328	0.13 0.43	0	0	392 0	392 0	0	50.96 0	50.96 0	0	0
1590 1591	9328 8766	8765 9913	0.43	0	0	9	9	0	6.66	6.66	0	0
1591 1592	9913 8766	8766 9914	0.74	0	0	0	0	0	0	0	0	0
1592 1593	9914 8767	8766 8762	0.75	0	0	9 1016	9 1017	0.2	6.75 203.2	6.75 203.4	0 1	0
1594 1594	8767 9025	9025 8767	2.18 2.18	0	3 5	3571 5099	3574 5104		7784.78 11115.82	7791.32 11126.72	1	0
1595 1595	8768 9305	9305 8768	0.52 0.52	0	0	1079 871	1079 871	0	561.08 452.92	561.08 452.92	0	0
1596 1596	8768 9310	9310 8768	0.24	0	0	606 933	606 933	0	145.44 223.92	145.44 223.92	0	0
1597 1597	8769 8794	8794 8769	0.66	0	0	431 598	431 599	0 0.66	284.46 394.68	284.46 395.34	0 1	0
1598 1598	8769 8808	8808 8769	0.98 0.98	0	0	632 681	632 681	0	619.36 667.38	619.36 667.38	0	0
1599 1599	8770 9267	9267 8770	0.87 0.87	0	0	557 0	557 0	0	484.59 0	484.59 0	0	0
1600 1600	8770 9871	9871 8770	0.38	0	0	0 557	0 557	0	0 211.66	0 211.66	0	0
1601 1601	8771 8781	8781 8771	0.77 0.77	0	0	0	0	0	0	0	0	0
1602 1602	8771 8790	8790 8771	0.9	0	0	0	0	0	0	0	0	0
1603 1603	8771 9332	9332 8771	0.38	0	0	0	0	0	0	0	0	0
1604 1604	8772 8773	8773 8772	1.13	0	0	264 421	264 421	0	298.32 475.73	298.32 475.73	0	0
1605 1605	8772 8774	8774 8772	1.52	0	0	79 17	79 17	0	120.08 25.84	120.08 25.84	0	0
1606 1606	8772 9305	9305 8772	0.74	0	0	871 1079	871 1079	0	644.54 798.46	644.54 798.46	0	0
1607 1607	8772 9336	9336 8772	0.55	0	0	820 518	820 518	0	451 284.9	451 284.9	0	0
1608	8773 9319	9319 8773	0.43	0	0	496 664	496 664	0	213.28 285.52	213.28 285.52	0	0
1609 1609	8773 9905	9905 8773	1.11	0	0	246 235	246 235	0	273.06 260.85	273.06 260.85	0	0
1610 1610	8774 9309	9309 8774	0.2	0	0	1198 630	1198 630	0	239.6 126	239.6 126	0	0
1010	5305	0.74	J.2	Ü	J	J30	J30	Ü	120	120	Ü	Ü

1611 1611	8774 9754	9754 8774	0.48	0	0	625 1130	625 1130	0	300 542.4	300 542.4	0	0
1612 1612	8775 9307	9307 8775	0.49	0	0	24 265	24 265	0	11.76 129.85	11.76 129.85	0	0
1613	8775	9312	0.65	0	0	1561	1561	0	1014.65	1014.65	0	0
1613 1614	9312 8775	8775 9313	0.65	0	0	645 621	645 621	0	419.25 316.71	419.25 316.71	0	0
1614	9313	8775	0.51	0	0	1296	1296	0	660.96	660.96	0	0
1615 1615	8776 9402	9402 8776	0.77	0	0	109 205	109 205	0	83.93 157.85	83.93 157.85	0	0
1616	8776	9686	1.23	0	0	455	455	0	559.65	559.65	0	0
1616 1617	9686 8777	8776 8778	1.23 0.31	0	0	70 628	70 628	0	86.1 194.68	86.1 194.68	0	0
1617	8778	8777	0.31	0	0	259	259	0	80.29	80.29	0	0
1618 1618	8777 8783	8783 8777	0.68	0	0	363 830	363 830	0	246.84 564.4	246.84 564.4	0	0
1619	8777	9399	1.06	0	0	201	201	0	213.06	213.06	0	0
1619 1620	9399 8778	8777 9908	1.06 0.56	0	0	103 628	103 628	0	109.18 351.68	109.18 351.68	0	0
1620 1621	9908 8778	8778 9912	0.56	0	0	259 0	259 0	0	145.04 0	145.04 0	0	0
1621	9912	8778	0.79	0	0	0	0	0	0	0	0	0
1622 1622	8779 8790	8790 8779	0.64	0	0	0	0	0	0	0	0	0
1623	8779	9321	0.43	0	0	0	0	0	0	0	0	0
1623 1624	9321 8779	8779 9322	0.43	0	0	0	0	0	0	0	0	0
1624	9322	8779	0.2	0	0	0	0	0	0	0	0	0
1625 1625	8780 9288	9288 8780	0.55	0	0	0	0	0	0	0	0	0
1626	8780	9326	0.51	0	0	392	392	0	199.92	199.92	0	0
1626 1627	9326 8781	8780 9288	0.51 0.47	0	0	126 0	126 0	0	64.26 0	64.26 0	0	0
1627 1628	9288 8781	8781 9320	0.47	0	0	0	0	0	0	0	0	0
1628	9320	8781	0.48	0	0	0	0	0	0	0	0	0
1630 1630	8782 9313	9313 8782	0.39	0	0	1296 621	1296 621	0	505.44 242.19	505.44 242.19	0	0
1631	8782	9314	0.24	0	0	406	406	0	97.44	97.44	0	0
1631 1632	9314 8782	8782 9865	0.24	0	0	601 215	601 215	0	144.24	144.24	0	0
1632	9865	8782	0.69	0	0	694	694	0	478.86	478.86	0	0
1633 1633	8783 8798	8798 8783	0.38	0	0	363 529	363 529	0	137.94 201.02	137.94 201.02	0	0
1634	8783	9753	0.7	0	0	0	0	0	0	0	0	0
1634 1635	9753 8784	8783 8785	0.7 1.53	0	0	301 652	301 652	0	210.7 997.56	210.7 997.56	0	0
1635 1636	8785 8784	8784 9318	1.53 0.54	0	0	21 820	21 820	0	32.13 442.8	32.13 442.8	0	0
1636	9318	8784	0.54	0	0	1149	1149	0	620.46	620.46	0	0
1637 1637	8784 9336	9336 8784	0.45	0	0	518 820	518 820	0	233.1 369	233.1 369	0	0
1638	8785	9317	0.59	0	0	841	841	0	496.19	496.19	0	0
1638 1639	9317 8785	8785 9754	0.59	0	0	1194 1130	1194 1130	0	704.46 576.3	704.46 576.3	0	0
1639	9754	8785	0.51	0	0	625	625	0	318.75	318.75	0	0
1640 1640	8785 9866	9866 8785	0.49	0	0	694 215	694 215	0	340.06 105.35	340.06 105.35	0	0
1641	8786 8787	8787	0.98	0	0	16	16	0	15.68	15.68	0	0
1641 1642	8786	8786 8809	0.98	0	0	0 619	0 619	0	0 451.87	0 451.87	0	0
1642 1643	8809 8787	8786 9565	0.73	0	0	684 591	684 592	0.51	499.32 301.41	499.32 301.92	0	0
1643	9565	8787	0.51	0	0	348	348	0	177.48	177.48	0	0
1644 1644	8788 9343	9343 8788	0.34	0	0	208 396	208 396	0	70.72 134.64	70.72 134.64	0	0
1645	8789	9292	0.75	0	0	149	149	0	111.75	111.75	0	0
1645 1646	9292 8789	8789 9403	0.75 1.66	0	0	51 326	51 326	0	38.25 541.16	38.25 541.16	0	0
1646	9403	8789	1.66	0	0	714	714	0	1185.24	1185.24	0	0
1647 1647	8791 8793	8793 8791	0.49	0	0	5 102	5 102	0	2.45 49.98	2.45 49.98	0	0
1648	8791 8838	8838 8791	0.41	0	0	179 475	179 475	0	73.39 194.75	73.39 194.75	0	0
1648 1649	8838 8791	9341	0.41	0	0	4/5 578	475 578	0	138.72	138.72	0	0
1649 1650	9341 8791	8791 9921	0.24	0	0	184 0	184 0	0	44.16 0	44.16 0	0	0
1650	9921	8791	0.51	0	0	0	0	0	0	0	0	0
1651 1651	8792 8850	8850 8792	1.23	0	0	1316 1813	1316 1813	0	1618.68 2229.99	1618.68 2229.99	0	0
1652	8792	9318	0.27	0	0	1149	1149	0	310.23	310.23	0	0
1652 1653	9318 8792	8792 9319	0.27 1.2	0	0	820 664	820 664	0	221.4 796.8	221.4 796.8	0	0
1653 1654	9319 8794	8792 9333	1.2 0.32	0	0	496 431	496 431	0	595.2 137.92	595.2 137.92	0	0
1654	9333	8794	0.32	0	1	598	599	0.32	191.36	191.68	0	0
1655 1655	8795 9165	9165 8795	0.51	0	0	354 497	354 497	0	180.54 253.47	180.54 253.47	0	0
1656	8795	9576	0.45	0	0	872	872	0	392.4	392.4	0	0
1656 1657	9576 8796	8795 9577	0.45	0	0	438 261	438 261	0	197.1 130.5	197.1 130.5	0	0
1657	9577	8796	0.5	0	0	114	114 0	0	57 0	57 0	0	0
1658 1658	8796 9922	9922 8796	0.45	0	0	0	0	0	0	0	0	0
1659 1659	8796 9923	9923 8796	0.53	0	0	114 261	114 261	0	60.42 138.33	60.42 138.33	0	0
1660	8797	9325	0.48	0	0	0	0	0	0	0	0	0
1660 1661	9325 8797	8797 9344	0.48	0	0	0	0	0	0	0	0	0
1661 1662	9344 8798	8797 8810	0.23	0	0	0 363	0 363	0	0 363	0 363	0	0
1662	8810	8798	1	0	0	529	529	0	529	529	0	0
1663 1663	8799 9346	9346 8799	0.51	0	0	413 148	413 148	0	210.63 75.48	210.63 75.48	0	0
1664	8799	9352	0.74	0	0	148	148	0	109.52	109.52	0	0
1664 1665	9352 8800	8799 8801	0.74	0	0	413 0	413 0	0	305.62 0	305.62 0	0	0
1665	8801	8800	0.27	0	0	0	0	0	0	0	0	0
1666 1666	8800 9323	9323 8800	0.3	0	0	0	0	0	0	0	0	0
1667 1667	8800 9568	9568 8800	0.62	0	0	0	0	0	0	0	0	0
1668	8801	9104	0.13	0	0	0	0	0	0	0	0	0
1668 1669	9104 8802	8801 9566	0.13	0	0	0 7	0 7	0	6.23	0 6.23	0	0
1669	9566	8802	0.89	0	0	83	83	0	73.87	73.87	0	0
1670 1670	8802 9569	9569 8802	0.45 0.45	0	0	83 7	83 7	0	37.35 3.15	37.35 3.15	0	0
1671	8803	9342	0.31	0	0	396	396	0	122.76	122.76	0	0
1671 1672	9342 8803	8803 9803	0.31	0	0	215 0	215 0	0	66.65 0	66.65 0	0	0
1672 1673	9803 8804	8803 9334	0.54	0	0	0	0	0	0	0	0	0
1673	9334	8804	0.38	0	0	0	0	0	0	0	0	0
1674 1674	8805 9342	9342 8805	0.3	0	0	215 396	215 396	0	64.5 118.8	64.5 118.8	0	0
1675	8805	9343	0.29	0	0	396	396	0	114.84	114.84	0	0
1675 1676	9343 8807	8805 9570	0.29	0	0	215 374	215 374	0	62.35 258.06	62.35 258.06	0	0
1676 1677	9570 8807	8807 9576	0.69	0	0	287 438	287 438	0	198.03 394.2	198.03 394.2	0	0
1677	9576	8807	0.9	0	0	872	872	0	784.8	784.8	0	0
1678	0007	9577	0.53	0	0	114	114	0	60.42	60.42	0	0
	8807 9577		0.52	n	^	261	261	0	138 22	128 22		
1678 1679	9577 8807	8807 9927	0.53 0.12	0	0	261 955	261 955	0	138.33 114.6	138.33 114.6	0	0

1679	9927	8807	0.12	0	0	461	461	0	55.32	55.32	0	0
1681 1681	8810 9572	9572 8810	0.97	0	0	184 277	184 277	0	178.48 268.69	178.48 268.69	0	0
1682 1682	8810 9926	9926 8810	0.87	0	0	734 314	734 314	0	638.58 273.18	638.58 273.18	0	0
1683	8810	9927	0.52	0	0	461	461	0	239.72	239.72	0	0
1683 1684	9927 8811	8810 9341	0.52	0	0	955 184	955 184	0	496.6 66.24	496.6 66.24	0	0
1684 1685	9341 8811	8811 9571	0.36 0.58	0	0	578 301	578 301	0	208.08 174.58	208.08 174.58	0	0
1685	9571	8811	0.58	0	0	0	0	0	0	0	0	0
1686 1686	8811 9572	9572 8811	0.75 0.75	0	0	277 184	277 184	0	207.75 138	207.75 138	0	0
1687 1687	8812 9317	9317 8812	0.46	0	1	1795 1246	1796 1246	0.46	825.7 573.16	826.16 573.16	1	0
1688	8812	9339	0.17	0	0	608	608	0	103.36	103.36	0	0
1688 1689	9339 8813	8812 9524	0.17	0	0	741 43	741 43	0	125.97 26.23	125.97 26.23	0	0
1689 1690	9524 8813	8813 9525	0.61	0	0	0 290	0 290	0	0 130.5	0 130.5	0	0
1690	9525	8813	0.45	0	0	175	175	0	78.75	78.75	0	0
1691 1691	8813 9527	9527 8813	0.48 0.48	0	0	58 0	58 0	0	27.84 0	27.84 0	0	0
1692 1692	8813 9534	9534 8813	0.47	0	0	175 392	175 392	0	82.25 184.24	82.25 184.24	0	0
1693	8814	9339 8814	0.51	0	0	741	741 608	0	377.91	377.91 310.08	0	0
1693 1694	9339 8815	9539	0.51 0.25	0	0	608 201	201	0	310.08 50.25	50.25	0	0
1694 1695	9539 8816	8815 9689	0.25	0	0	200	200	0	50 0	50 0	0	0
1695	9689	8816	0.73	0	0	63	63	0	45.99	45.99	0	0
1696 1696	8816 9691	9691 8816	3.26 3.26	0	0	63 0	63 0	0	205.38 0	205.38	0	0
1697 1697	8818 9238	9238 8818	0.51	0	0	0	0	0	0.51	0.51	0	0
1698	8818	9239	0.26	0	0	411	411	0	106.86	106.86	0	0
1698 1699	9239 8818	8818 9351	0.26 0.71	0	0	11 11	11 11	0	2.86 7.81	2.86 7.81	0	0
1699 1700	9351 8819	8818 9351	0.71	0	0	410 410	410 410	0	291.1 164	291.1 164	0	0
1700	9351	8819	0.4	0	0	11	11	0	4.4	4.4	0	0
1701 1701	8819 9802	9802 8819	0.43 0.43	0	0	11 410	11 410	0	4.73 176.3	4.73 176.3	0	0
1702 1702	8820 9579	9579 8820	1.1 1.1	0	0	160 270	160 270	0	176 297	176 297	0	0
1703 1703	8820 9688	9688 8820	0.25	0	0	202 128	202 128	0	50.5 32	50.5 32	0	0
1704	8820	80130	0.26	0	0	40	40	0	10.4	10.4	0	0
1704 1705	80130 8820	8820 80131	0.26	0	0	210 290	210 290	0	54.6 145	54.6 145	0	0
1705 1706	80131 8821	8820 9243	0.5	0	0	84 0	84	0	42 0	42 0	0	0
1706	9243	8821	0.5	0	0	0	0	0	0	0	0	0
1707 1707	8821 9593	9593 8821	0.58	0	0	105 573	105 573	0	60.9 332.34	60.9 332.34	0	0
1708 1708	8822 9244	9244 8822	0.75 0.75	0	0	0	0	0	0	0	0	0
1709	8822	9245	0.49	0	0	0	0	0	0	0	0	0
1709 1710	9245 8822	8822 9594	0.49	0	0	1	1	0	0.49	0.49	0	0
1710 1711	9594 8823	8822 9236	0.46	0	0	0	0	0	0.21	0 0.21	0	0
1711	9236	8823	0.21	0	0	0	0	0	0	0	0	0
1712 1712	8823 9240	9240 8823	0.31	0	0	0	0	0	0	0	0	0
1713 1713	8823 9594	9594 8823	0.59	0	0	0	0	0	0 0.59	0.59	0	0
1714	8824	9405	1.08	0	0	714	714	0	771.12	771.12	0	0
1714 1715	9405 8824	8824 9406	1.08 2.33	0	0	326 326	326 326	0	352.08 759.58	352.08 759.58	0	0
1715 1717	9406 8825	8824 9241	2.33 0.24	0	0	714 0	714	0	1663.62	1663.62	0	0
1717	9241	8825	0.24	0	0	1	1	0	0.24	0.24	0	0
1718 1718	8825 9242	9242 8825	0.4	0	0	0	0	0	0.4	0.4	0	0
1719 1719	8825 9755	9755 8825	0.59	0	0	0	0	0	0	0	0	0
1720	8826 8828	8828	0.25	0	0	113 191	113 191	0	28.25 47.75	28.25 47.75	0	0
1720 1721	8826	8826 9241	0.25 0.26	0	0	1	1	0	0.26	0.26	0	0
1721 1722	9241 8826	8826 9592	0.26	0	0	0 190	0 190	0	79.8	0 79.8	0	0
1722 1723	9592 8827	8826 9590	0.42	0	0	113 857	113 857	0	47.46 728.45	47.46 728.45	0	0
1723	9590	8827	0.85	0	0	796	796	0	676.6	676.6	0	0
1724 1724	8827 9591	9591 8827	0.31	0	0	523 442	523 442	0	162.13 137.02	162.13 137.02	0	0
1725 1725	8828 8829	8829 8828	0.51 0.51	0	0	113 191	113 191	0	57.63 97.41	57.63 97.41	0	0
1726	8829	8833	1	0	0	113	113	0	113	113	0	0
1726 1727	8833 8830	8829 8831	1.63	0	0	191 126	191 126	0	191 205.38	191 205.38	0	0
1727 1728	8831 8830	8830 9597	1.63 0.86	0	0	0	0	0	0	0	0	0
1728	9597	8830	0.86	0	0	126	126	0	108.36 347.76	108.36	0	0
1729 1729	8831 8832	8832 8831	1.84 1.84	0	0	189 0	189 0	0	0	347.76 0	0	0
1730 1730	8831 9769	9769 8831	1.04	0	0	0 63	0 63	0	0 65.52	0 65.52	0	0
1731 1731	8832 8834	8834 8832	0.8	0	0	515 714	515 714	0	412 571.2	412 571.2	0	0
1732	8832	9770	0.9	0	0	714	714	0	642.6	642.6	0	0
1732 1733	9770 8833	8832 9589	0.9 0.81	0	0	326 60	326 60	0	293.4 48.6	293.4 48.6	0	0
1733 1734	9589 8833	8833 9590	0.81	0	0	374 187	374 187	0	302.94 125.29	302.94 125.29	0	0
1734	9590	8833	0.67	0	0	76	76	0	50.92	50.92	0	0
1735 1735	8833 9595	9595 8833	0.88	0	0	126 0	126 0	0	110.88	110.88	0	0
1736	8834	80158	1.17	0	0	515	515	0	602.55 835.38	602.55 835.38	0	0
1736 1737	80158 8835	8834 9164	1.17 0.11	0	0	714 798	714 798	0	87.78	87.78	0	0
1737 1738	9164 8835	8835 9588	0.11	0	0	716 266	716 266	0	78.76 125.02	78.76 125.02	0	0
1738 1739	9588	8835 80157	0.47	0	0	658 714	658 714	0	309.26 357	309.26 357	0	0
1739	8836 80157	8836	0.5	0	0	515	515	0	257.5	257.5	0	0
1740 1740	8837 9048	9048 8837	0.33	0	0	0	0	0	0	0	0	0
1741 1741	8837 9066	9066 8837	0.29	0	0	0	0	0	0	0	0	0
1743	8840	8701	0.22	0	0	380	380	0	83.6	83.6	0	0
1744 1744	8840 9715	9715 8840	0.54	0	3 6	1635 2766	1638 2772	1.62 3.24	882.9 1493.64	884.52 1496.88	1	0
1745 1745	8841 9053	9053 8841	1.5 1.5	0	1	422 30	423 30	1.5	633 45	634.5 45	1 0	0
1746	8841	9065	0.64	0	0	30	30	0	19.2	19.2	0	0
1746 1747	9065 8843	8841 80156	0.64	0	0	422 16	423 16	0.64	270.08 12.48	270.72 12.48	1 0	0
1747 1748	80156 8844	8843 9066	0.78	0	0	9	9	0	7.02 0	7.02 0	0	0
1748	9066	8844	0.5	0	0	0	0	0	0	0	0	0
1749 1749	8845 9034	9034 8845	0.75 0.75	0	0	0	0	0	0	0	0	0
1750	8845	9695	0.63	0	0	0	0	0	0	0	0	0

1750	9695	8845	0.63	0	0	0	0	0	0	0	0	0
1751 1751	8846 9042	9042 8846	0.31	0	0	0	0	0	0	0	0	0
1752 1752	8846 9155	9155 8846	0.52 0.52	0	0	0	0	0	0	0	0	0
1753	8847	9150	0.44	0	0	0	0	0	0	0	0	0
1753 1754	9150 8847	8847 9153	0.44	0	0	0	0	0	0	0	0	0
1754 1755	9153 8848	8847 9611	0.14	0	0	0 87	0 87	0	75.69	0 75.69	0	0
1755	9611	8848	0.87	0	0	0	0	0	0	0	0	0
1756 1756	8849 9032	9032 8849	0.5 0.5	0	0	0 109	109	0	0 54.5	0 54.5	0	0
1757 1757	8849 9143	9143 8849	0.28	0	0	109	109 0	0	30.52 0	30.52 0	0	0
1758	8850	9539	0.23	0	0	200	200	0	46	46	0	0
1758 1759	9539 8850	8850 9540	0.23	0	0	201 84	201 84	0	46.23 24.36	46.23 24.36	0	0
1759 1760	9540 8850	8850 80072	0.29	0	0	154 1031	154 1031	0	44.66 515.5	44.66 515.5	0	0
1760	80072	8850	0.5	0	0	1457	1457	0	728.5	728.5	0	0
1761 1761	8851 8857	8857 8851	0.12	0	7	1770 2746	1772 2753	0.24	212.4 329.52	212.64 330.36	1	0
1762 1762	8852 8856	8856 8852	0.12	0	18 9	6768 4170	6786 4179	2.16 1.08	812.16 500.4	814.32 501.48	1	0
1763	8852	8858	0.14	0	5	1479	1484	0.7	207.06	207.76	1	0
1764 1764	8852 9938	9938 8852	0.17 0.17	0 Portland 0 Portland	9 24	4170 8247	4179 8271	1.53 4.08	708.9 1401.99	710.43 1406.07	1	0
1765 1766	8853 8853	8864 8865	0.07	0	0	105 1277	105 1278	0.07	7.35 89.39	7.35 89.46	0	0
1767	8853	9787	0.05	0	0	0	0	0	0	0	0	0
1768 1769	8854 8855	9824 8856	0.09	0	7	877 3556	878 3563	0.09 1.82	78.93 924.56	79.02 926.38	1	0
1769 1770	8856 8855	8855 8859	0.26 0.13	0	18 0	6623 423	6641 423	4.68 0	1721.98 54.99	1726.66 54.99	1 0	0
1771	8855	8866	0.17	0	18	7162	7180	3.06	1217.54	1220.6	1	0
1771 1772	8866 8856	8855 8862	0.17	0	7	3980 145	3987 145	1.19	676.6 14.5	677.79 14.5	1	0
1773	8857	8858	0.14	0	2	1231	1233	0.28	172.34	172.62	1	0
1773 1774	8858 8857	8857 9825	0.14 0.18	0	7 0	2746 539	2753 539	0.98	384.44 97.02	385.42 97.02	1 0	0
1775 1776	8858 8858	8863 8865	0.04	0	1 2	733 498	734 500	0.04	29.32 74.7	29.36 75	1	0
1776	8865	8858	0.15	0	1	1267	1268	0.15	190.05	190.2	1	0
1777 1778	8859 8860	8860 8851	0.26 0.16	0	0	423 423	423 423	0	109.98 67.68	109.98 67.68	0	0
1779 1780	8861 8862	8863 8861	0.08	0	0	145 145	145 145	0	11.6 10.15	11.6 10.15	0	0
1781	8863	8854	0.1	0	1	877	878	0.1	87.7	87.8	1	0
1782 1783	8864 8865	8856 8864	0.08	0	2	614 509	616 511	0.16	49.12 35.63	49.28 35.77	1	0
1784 1784	8866 8869	8869 8866	0.5	0	15 6	6249 3564	6264 3570	7.5 3	3124.5 1782	3132 1785	1	0
1785	8866	8876	0.08	0	3	913	916	0.24	73.04	73.28	1	0
1786 1786	8867 8868	8868 8867	0.13	0	1 0	578 661	579 661	0.13	75.14 85.93	75.27 85.93	0	0
1787 1788	8867 8868	8869 8866	0.14	0	0	489 415	489 416	0	68.46 87.15	68.46 87.36	0	0
1789	8869	8868	0.29	0	0	202	202	0	58.58	58.58	0	0
1790 1790	8869 8870	8870 8869	0.12	0	15 6	6739 3766	6754 3772	1.8 0.72	808.68 451.92	810.48 452.64	1	0
1791 1791	8870 8873	8873 8870	0.37	0	15 5	6739 3515	6754 3520	5.55 1.85	2493.43 1300.55	2498.98 1302.4	1	0
1792	8871	8873	0.14	0	0	796	796	0	111.44	111.44	0	0
1793 1793	8871 8881	8881 8871	0.06	0	1 0	590 903	591 903	0.06	35.4 54.18	35.46 54.18	1 0	0
1794 1794	8871 9775	9775 8871	0.17 0.17	0	2	1274 1102	1276 1103	0.34 0.17	216.58 187.34	216.92 187.51	1	0
1795	8872	8877	0.04	0	0	921	921	0	36.84	36.84	0	0
1795 1796	8877 8872	8872 9722	0.04	0	0	356 710	356 710	0	14.24 28.4	14.24 28.4	0	0
1796	9722 8873	8872 8886	0.04	0	0	709	709 7550	0 1.95	28.36 979.55	28.36 981.5	0	0
1798 1798	8886	8873	0.13	0	15 5	7535 4081	4086	0.65	530.53	981.5 531.18	1	0
1799 1800	8874 8875	9781 8871	0.1	0	0	439 655	439 657	0 0.14	43.9 45.85	43.9 45.99	0	0
1801	8876	8867	0.14	0	1	258	259	0.14	36.12	36.26	1	0
1802 1803	8876 8877	8875 8878	0.59	0	2	655 252	657 253	1.18 0.05	386.45 12.6	387.63 12.65	1	0
1804 1804	8877 8881	8881 8877	0.1	0	0	903 590	903 591	0.1	90.3 59	90.3 59.1	0	0
1805	8878	8879	0.04	0	1	252	253	0.04	10.08	10.12	1	0
1806 1808	8879 8882	8870 8887	0.16	0	1 4	252 3287	253 3291	0.16	40.32 657.4	40.48 658.2	1	0
1808 1809	8887 8882	8882 8888	0.2	0	12 0	6255 205	6267 205	2.4	1251 30.75	1253.4 30.75	1	0
1810	8882	8895	0.23	0	12	6468	6480	2.76	1487.64	1490.4	1	0
1810 1811	8895 8883	8882 8889	0.23	0	4 0	3492 427	3496 427	0.92	803.16 12.81	804.08 12.81	1 0	0
1811 1812	8889 8883	8883 8890	0.03	0	1	491 74	492 74	0.03	14.73 11.84	14.76 11.84	1	0
1813	8884	8891	0.29	0	1	719	720	0.29	208.51	208.8	1	0
1813 1814	8891 8884	8884 8894	0.29	0	2	860 284	862 284	0.58	249.4 56.8	249.98 56.8	1 0	0
1815 1815	8884 9730	9730 8884	0.19	0	3 1	1545 1003	1548 1004	0.57 0.19	293.55 190.57	294.12 190.76	1	0
1816	8885	8886	0.04	0	4	3287	3291	0.16	131.48	131.64	1	0
1816 1817	8886 8885	8885 8887	0.04	0	15 12	7535 6255	7550 6267	0.6 3	301.4 1563.75	302 1566.75	1	0
1817 1818	8887 8885	8885 9826	0.25	0	4	3287 1279	3291 1283	0.76	821.75 243.01	822.75 243.77	1	0
1819	8888	9092	0.04	0	0	205	205	0	8.2 82.16	8.2	0	0
1820 1820	8889 8892	8892 8889	0.13	0	0	632 491	632 492	0.13	82.16 63.83	82.16 63.96	0	0
1821 1822	8890 8891	8886 8890	0.23	0	1	793 719	794 720	0.23	182.39 194.13	182.62 194.4	1	0
1823	8892	8882	0.14	0	0	213	213	0	29.82	29.82	0	0
1824 1825	8893 8894	8891 9672	0.1	0	2	860 62	862 62	0.2	86 14.26	86.2 14.26	1 0	0
1825 1826	9672 8895	8894 8902	0.23	0	0 2	0 657	0 659	0.48	0 157.68	0 158.16	0	0
1827	8895	9829	0.21	0	10	5811	5821	2.1	1220.31	1222.41	1	0
1827 1828	9829 8896	8895 8904	0.21	0	4	3492 294	3496 294	0.84	733.32 11.76	734.16 11.76	1	0
1829	8896	9739	0.04	0	0	330	330	0	13.2	13.2	0	0
1829 1830	9739 8897	8896 8899	0.04 0.15	0	0	6 177	6 177	0	0.24 26.55	0.24 26.55	0	0
1831 1832	8898 8898	8900 8901	0.18	0	0 10	255 5840	255 5850	0 3.2	45.9 1868.8	45.9 1872	0	0
1832	8901	8898	0.32	0	4	3708	3712	1.28	1186.56	1187.84	1	0
1833 1833	8898 9828	9828 8898	0.11	0	4 10	3453 5840	3457 5850	0.44 1.1	379.83 642.4	380.27 643.5	1	0
1834 1835	8899 8899	8900 9829	0.03	0	0	137 40	137 40	0	4.11 5.6	4.11 5.6	0	0
1836	8900	8896	0.16	0	0	392	392	0	62.72	62.72	0	0
1837 1837	8901 9827	9827 8901	0.39	0	10 4	5840 3708	5850 3712	3.9 1.56	2277.6 1446.12	2281.5 1447.68	1	0
1838 1839	8902 8903	8903 8897	0.03 0.22	0	2 2	1310 1280	1312 1282	0.06 0.44	39.3 281.6	39.36 282.04	1	0
1840	8903	9828	0.14	0	0	29	29	0	4.06	4.06	0	0
1841 1842	8904 8905	8902 8908	0.14	0	0 8	652 5009	652 5017	0 3.84	91.28 2404.32	91.28 2408.16	0	0
1842 1843	8908 8905	8905 8912	0.48	0	3	3072 832	3075 834	1.44	1474.56 124.8	1476 125.1	1	0
1843 1844	8905 8905	9827	0.15	0	4	832 3708	834 3712	1.16	124.8 1075.32	125.1 1076.48	1	0

1844	9827	8905	0.29	0	10	5840	5850	2.9	1693.6	1696.5	1	0
1845 1845	8906 8909	8909 8906	0.03	0	0	865 1143	865 1144	0.03	25.95 34.29	25.95 34.32	0	0
1846 1847	8906 8907	8913 8909	0.05	0	0	305 1206	305 1207	0.04	15.25 48.24	15.25 48.28	0	0
1847	8909	8907	0.04	0	0	519 45	519 45	0	20.76	20.76	0	0
1848 1849	8907 8908	8911 8910	0.06 0.22	0	0	111	111	0	2.7 24.42	2.7 24.42	0	0
1850 1850	8908 9371	9371 8908	0.3	0	8	5402 3183	5410 3186	2.4 0.9	1620.6 954.9	1623 955.8	1	0
1851 1852	8909 8909	8911 8913	0.06	0	0	349 331	349 332	0.05	20.94 16.55	20.94 16.6	0	0
1853 1854	8910 8910	8906 8909	0.06	0	0	109 3	109 3	0	6.54 0.18	6.54 0.18	0	0
1855 1856	8911 8912	8908 8907	0.14	0	0	393 564	393 565	0.05	55.02 28.2	55.02 28.25	0	0
1857 1858	8912 8913	8909 8905	0.06	0	1	267 636	268 637	0.06	16.02 101.76	16.08 101.92	1	0
1859	8914	8917	0.04	0	0	767	767	0	30.68	30.68	0	0
1859 1860	8917 8914	8914 8921	0.04	0	0	516 181	516 181	0	20.64 10.86	20.64 10.86	0	0
1861 1861	8915 8916	8916 8915	0.48	0	2 6	2390 4564	2392 4570	0.96 2.88	1147.2 2190.72	1148.16 2193.6	1	0
1862 1863	8915 8915	8920 9372	0.19 0.96	0	0 6	136 4760	136 4766	0 5.76	25.84 4569.6	25.84 4575.36	0	0
1863 1864	9372 8916	8915 8919	0.96	0	2	2526 838	2528 840	1.92 0.36	2424.96 150.84	2426.88 151.2	1	0
1865 1865	8916 9371	9371 8916	0.22	0	3 8	3183 5402	3186 5410	0.66 1.76	700.26 1188.44	700.92 1190.2	1	0
1866 1866	8917 8918	8918 8917	0.03	0	2	1301 394	1303 394	0.06	39.03 11.82	39.09 11.82	1	0
1867 1868	8917 8917	8921 8922	0.08	0	0	14 271	14 271	0	1.12	1.12	0	0
1869 1870	8918 8919	8922 8914	0.05	0	1 0	521 32	522 32	0.05	26.05 1.92	26.1 1.92	1 0	0
1871	8919	8917	0.05	0	2	805	807	0.1	40.25	40.35	1	0
1872 1873	8920 8920	8917 8918	0.07	0	0	136 0	136 0	0	9.52 0	9.52 0	0	0
1874 1875	8921 8922	8915 8916	0.14	0	0	196 793	196 794	0 0.16	27.44 126.88	27.44 127.04	0 1	0
1876 1876	8923 8935	8935 8923	0.15 0.15	0	6 2	4760 2526	4766 2528	0.9	714 378.9	714.9 379.2	1	0
1877 1877	8923 9372	9372 8923	0.31	0	2 6	2526 4760	2528 4766	0.62 1.86	783.06 1475.6	783.68 1477.46	1	0
1878 1878	8924 8925	8925 8924	0.09	0	0	0 488	0 489	0.09	0 43.92	0 44.01	0	0
1879 1880	8924 8925	8935 8929	0.17	0	0	175 350	175 351	0.06	29.75 21	29.75 21.06	0	0
1880 1881	8929 8926	8925 8927	0.06	0	1	488 551	489 552	0.06	29.28 82.65	29.34 82.8	1	0
1881 1883	8927 8926	8926 8930	0.15	0	1	927 927	928 928	0.15	139.05 27.81	139.2 27.84	1	0
1883	8930	8926	0.03	0	1	551	552	0.03	16.53	16.56	1	0
1884 1884	8927 9496	9496 8927	0.22	0	0	714 256	715 256	0.22	157.08 56.32	157.3 56.32	0	0
1885 1885	8927 9968	9968 8927	0.26 0.26	0	0	262 7	262 7	0	68.12 1.82	68.12 1.82	0	0
1886 1887	8928 8928	8927 8933	0.21	0	3	1297 2415	1298 2418	0.21 1.35	272.37 1086.75	272.58 1088.1	1	0
1887 1888	8933 8928	8928 9109	0.45 0.95	0	2	1601 2302	1603 2305	0.9 2.85	720.45 2186.9	721.35 2189.75	1	0
1888 1889	9109 8929	8928 8930	0.95	0	4	3711 350	3715 351	3.8 0.07	3525.45 24.5	3529.25 24.57	1	0
1889 1890	8930 8929	8929 9967	0.07	0	1	488 0	489 0	0.07	34.16 0	34.23 0	1	0
1890 1895	9967 8932	8929 8939	0.14	0	0	0 2415	0 2418	1.23	990.15	0 991.38	0	0
1898 1899	8935 8935	8925 9991	0.16	0	1	350 4410	351 4416	0.16	56 1367.1	56.16 1368.96	1	0
1899 1900	9991 8936	8935 8939	0.31	0	2	2351 4098	2353 4103	0.62	728.81 1024.5	729.43 1025.75	1	0
1900 1900	8939 8937	8936 8933	0.25 0.15	0	2 2	2207 1601	2209 1603	0.5	551.75 240.15	552.25 240.45	1	0
1904	8938	8937	0.2	0	2 2	1601	1603	0.4	320.2	320.6	1	0
1905 1906	8939 8939	8938 8940	0.3 1.25	0	8	1601 6513	1603 6521	0.6 10	480.3 8141.25	480.9 8151.25	1	0
1906 1907	8940 8940	8939 9996	1.25 0.23	0	4 7	3808 5961	3812 5968	5 1.61	4760 1371.03	4765 1372.64	1	0
1907 1910	9996 8941	8940 8942	0.23	0	4 0	3770 1115	3774 1115	0.92	867.1 55.75	868.02 55.75	1 0	0
1910 1911	8942 8942	8941 8943	0.05	0	0	1125 1129	1125 1129	0	56.25 56.45	56.25 56.45	0	0
1911 1913	8943 8943	8942 80155	0.05	0	0	1162 944	1162 944	0	58.1 47.2	58.1 47.2	0	0
1913 1915	80155 8944	8943 9789	0.05 1.57	0	0 7	1103 6168	1103 6175	0 10.99	55.15 9683.76	55.15 9694.75	0	0
1915 1916	9789 8944	8944 9996	1.57	0	4	3952 3770	3956 3774	6.28 1.28	6204.64 1206.4	6210.92 1207.68	1	0
1916	9996	8944	0.32	0	7	5961	5968	2.24	1907.52 12479.04	1909.76	1	0
1917 1917	8945 9023	9023 8945	2.24	0	5	5571 3925	5576 3929	8.96	8792	8800.96	1	0
1918 1918	8945 9789	9789 8945	0.4	0	4 5	3635 5329	3639 5334	1.6 2	1454 2131.6	1455.6 2133.6	1	0
1919 1920	8946 8946	8947 8956	0.24	0	1 6	487 2882	488 2888	0.24 1.56	116.88 749.32	117.12 750.88	1	0
1920 1921	8956 8946	8946 9017	0.26 0.89	0	3	2234 2158	2237 2161	0.78 2.67	580.84 1920.62	581.62 1923.29	1	0
1921 1922	9017 8947	8946 8948	0.89	0	6 1	3140 281	3146 282	5.34 0.13	2794.6 36.53	2799.94 36.66	1	0
1922 1923	8948 8948	8947 8946	0.13	0	0	0 276	0 276	0	0 55.2	0 55.2	0	0
1924 1924	8949 8950	8950 8949	0.17 0.17	0	3	2205 2234	2208 2237	0.51 0.51	374.85 379.78	375.36 380.29	1	0
1925 1925	8949 8956	8956 8949	0.18	0	3	2234	2237	0.54	402.12 396.9	402.66 397.44	1	0
1926 1926	8950 8951	8951 8950	0.19	0	3	2205 3573	2208 3581	0.57	418.95 678.87	419.52 680.39	1	0
1927	8950	8958	0.1	0	5	1339	1344	0.5	133.9	134.4	1	0
1928 1928	8951 8953	8953 8951	0.18 0.18	0	3 5	2205 2717	2208 2722	0.54	396.9 489.06	397.44 489.96	1	0
1930 1930	8952 14854	14854 8952	1.04	0 Portland 0 Portland	24 26	6344 9176	6368 9202	24.96 27.04	6597.76 9543.04	6622.72 9570.08	1	0
1931 1931	8953 8954	8954 8953	0.29	0	3 6	2205 2927	2208 2933	0.87 1.74	639.45 848.83	640.32 850.57	1	0
1932 1933	8953 8954	8963 9018	0.44 1.59	0	1 9	210 4498	211 4507	0.44 14.31	92.4 7151.82	92.84 7166.13	1	0
1933 1934	9018 8955	8954 8957	1.59	0	6 17	2927 4343	2933 4360	9.54 6.46	4653.93 1650.34	4663.47 1656.8	1	0
1934 1936	8957 8955	8955 8966	0.38	0	18 14	6076 4777	6094 4791	6.84 4.06	2308.88 1385.33	2315.72 1389.39	1	0
1936 1937	8966 8956	8955 8965	0.29	0	17	4343 677	4360 680	4.93 0.57	1259.47 128.63	1264.4 129.2	1	0
1938 1939	8957 8958	8961 8957	0.1 0.1	0	9	3100 2001	3109 2009	0.9	310 200.1	310.9 200.9	1	0
1940	8958	8963	0.21	0	0	15	15	0	3.15	3.15	0	0
1941 1942	8961 8961	8951 8964	0.15	0	6	856 2293	859 2299	0.45 1.5	128.4 573.25	128.85 574.75	1	0
1943 1944	8962 8962	8949 8961	0.26 0.22	0	0	0 49	0 49	0	0 10.78	0 10.78	0	0
1946 1947	8964 8965	8954 8958	0.35 0.17	0	6 3	2293 677	2299 680	2.1 0.51	802.55 115.09	804.65 115.6	1	0
1949 1949	8967 8968	8968 8967	0.06 0.06	0	1 0	723 1090	724 1090	0.06	43.38 65.4	43.44 65.4	1 0	0
1951 1952	8967 8968	8974 80026	0.07 0.18	0	2 0	395 24	397 24	0.14	27.65 4.32	27.79 4.32	1 0	0

1953	8969	8973	0.05	0	0	1090	1090	0	54.5	54.5	0	0
1953 1955	8973 8970	8969 8981	0.05 0.65	0	2 11	1108 4640	1110 4651	0.1 7.15	55.4 3016	55.5 3023.15	1	0
1955 1956	8981 8973	8970 8970	0.65 0.14	0	14 0	3738 803	3752 803	9.1 0	2429.7 112.42	2438.8 112.42	1 0	0
1957 1959	8974 8976	8975 8977	0.04	0	0	395 9	397 9	0.08	15.8 0.45	15.88 0.45	1 0	0
1960 1962	8977 8980	8969 80020	0.06	0	0 11	9 3209	9 3220	0 2.75	0.54 802.25	0.54 805	0	0
1962 1963	80020 8980	8980 80035	0.25	0	7	3306 3809	3313 3816	1.75 2.17	826.5 1180.79	828.25 1182.96	1	0
1963 1964	80035 8981	8980 80021	0.31	0	11 11	3855 4640	3866 4651	3.41 2.53	1195.05 1067.2	1198.46 1069.73	1	0
1964 1965	80021 8982	8981 8985	0.23	0	11 7	2699 3809	2710 3816	2.53 5.32	620.77 2894.84	623.3 2900.16	1	0
1965 1966	8985 8982	8982 80035	0.76	0	6	2734 2734	2740 2740	4.56 1.92	2077.84	2082.4 876.8	1	0
1966	80035	8982	0.32	0	7	3809	3816	2.24	1218.88	1221.12	1	0
1967 1967	8983 8988	8988 8983	0.17	0	1	3124 2090	3126 2091	0.34	531.08 355.3	355.47	1	0
1968 1968	8983 9713	9713 8983	0.26 0.26	0	3	2161 3379	2162 3382	0.26 0.78	561.86 878.54	562.12 879.32	1	0
1969 1970	8983 8984	9832 8986	0.08	0	0	254 1625	255 1625	0.08	20.32 585	20.4 585	1 0	0
1970 1971	8986 8984	8984 9093	0.36	0	0	983 1038	983 1038	0	353.88 311.4	353.88 311.4	0	0
1971 1972	9093 8985	8984 8992	0.3 0.13	0	0	861 409	861 409	0	258.3 53.17	258.3 53.17	0	0
1973 1973	8985 9006	9006 8985	1.44	0	7	4425 3143	4432 3149	10.08 8.64	6372 4525.92	6382.08 4534.56	1	0
1974 1975	8986 8987	9002 8989	0.14 0.22	0	0	241 1875	241 1875	0	33.74 412.5	33.74 412.5	0	0
1975 1976	8989 8987	8987 9830	0.22	0	2	3039 637	3041 639	0.44	668.58 121.03	669.02 121.41	1	0
1977	8987	9969	0.11	0	0	425	425	0.38	46.75	46.75	0	0
1978 1978	8988 8989	8989 8988	0.22	0	1	3310 2090	3312 2091	0.22	728.2 459.8	728.64 460.02	1	0
1980 1982	8989 8991	9000 8999	0.08	0	0	271 216	271 217	0 0.21	21.68 45.36	21.68 45.57	0 1	0
1983 1984	8991 8992	9078 8996	0.22	0	3	1118 185	1121 185	0.66	245.96 42.55	246.62 42.55	1 0	0
1985 1986	8992 8993	9003 8985	0.17 0.18	0	0	224 617	224 617	0	38.08 111.06	38.08 111.06	0	0
1987 1988	8994 8994	8993 8995	0.18	0	0	271 216	271 217	0.08	48.78 17.28	48.78 17.36	0	0
1989 1990	8995 8996	8989 8998	0.07	0	1	216 185	217 185	0.07	15.12 22.2	15.19 22.2	1	0
1993 1994	8998 8999	9001 8994	0.07	0	0	185 487	185 488	0 0.13	12.95	12.95	0	0
1995	9000	8999	0.07	0	0	271	271	0	18.97	18.97	0	0
1996 1997	9001 9002	8988 8993	0.08	0	0	185 346	185 346	0	14.8 51.9	14.8 51.9	0	0
1998 1999	9003 9003	8983 8984	0.18	0	0	71 153	71 153	0	12.78 12.24	12.78 12.24	0	0
2000 2001	9004 9004	9005 9011	0.24	0	3	317 1985	317 1988	0.9	76.08 595.5	76.08 596.4	0	0
2001 2002	9011 9004	9004 9113	0.3 0.65	0	4	3105 3711	3109 3715	1.2 2.6	931.5 2412.15	932.7 2414.75	1	0
2002	9113 9005	9004 9008	0.65	0	3	2302 2171	2305 2172	1.95 0.04	1496.3 86.84	1498.25 86.88	1	0
2003 2004	9008 9006	9005 9007	0.04	0	1 2	1277 807	1278 809	0.04	51.08 201.75	51.12 202.25	1	0
2005	9006 9011	9011 9006	0.29	0	5	3618 2589	3623 2594	1.45	1049.22 750.81	1050.67 752.26	1	0
2006	9007	9004 9010	0.14	0	0	606 1368	606 1369	0	84.84 54.72	84.84 54.76	0	0
2007	9010	9007	0.04	0	0	1617	1617	0	64.68	64.68	0	0
2008 2009	9008 9008	9006 9009	0.43 0.11	0	0	554 1617	555 1617	0.43	238.22 177.87	238.65 177.87	0	0
2009 2010	9009 9009	9008 9010	0.11	0	0	1277 1617	1278 1617	0.11	140.47 210.21	140.58 210.21	0	0
2010 2011	9010 9009	9009 9013	0.13 0.12	0	1	1881 604	1883 605	0.26 0.12	244.53 72.48	244.79 72.6	1	0
2012 2013	9011 9012	9012 9010	0.06	0	1	513 513	514 514	0.06	30.78 30.78	30.84 30.84	1	0
2014 2015	9013 9014	9011 9015	0.19	0	1	604 577	605 578	0.19 0.14	114.76 80.78	114.95 80.92	1	0
2016 2016	9014 9017	9017 9014	0.26 0.26	0	6	3029 2084	3035 2087	1.56 0.78	787.54 541.84	789.1 542.62	1	0
2017 2017	9015 9016	9016 9015	0.08	0	0	397 111	397 111	0	31.76 8.88	31.76 8.88	0	0
2018	9015 9016	9017 9014	0.14	0	0	111 333	111 333	0	15.54 39.96	15.54 39.96	0	0
2020	9017 9018	9016 9019	0.15	0	0	74 927	74 929	0	11.1 305.91	11.1 306.57	0	0
2022	9018 9020	9020 9018	0.69	0	7	3571 2381	3578 2386	4.83	2463.99	2468.82	1	0
2023	9019	9020	0.14	0	0	25	25	3.45 0	1642.89 3.5	1646.34 3.5	0	0
2024 2024	9019 9021	9021 9019	0.09	0	0	558 23	559 23	0.09	50.22 2.07	50.31 2.07	0	0
2025 2026	9020 9020	9021 9026	0.4 0.82	0	7	47 3596	47 3603	0 5.74	18.8 2948.72	18.8 2954.46	0 1	0
2026 2027	9026 9021	9020 9018	0.82	0	5 1	2428 546	2433 547	4.1 0.3	1990.96 163.8	1995.06 164.1	1	0
2028 2028	9021 9519	9519 9021	0.12	0	1	574 538	575 539	0.12	68.88 64.56	69 64.68	1	0
2029 2030	9022 9022	9023 9024	0.21	0	0	354 22	354 22	0	74.34 3.74	74.34 3.74	0	0
2030 2031	9024 9022	9022 80015	0.17 0.13	0	0	379 25	379 25	0	64.43 3.25	64.43 3.25	0	0
2031 2032	80015 9023	9022 9024	0.13	0	0	22 591	22 592	0.23	2.86 135.93	2.86 136.16	0	0
2033 2033	9023 9025	9025 9023	0.44	0	5 3	4980 3571	4985 3574	2.2 1.32	2191.2 1571.24	2193.4 1572.56	1	0
2034	9024 9025	9025 9022	0.14	0	0	120	120	0	16.8	16.8	0	0
2036 2036	9026 9027	9027 9026	0.47	0	5	2748 1678	2753 1681	2.35 1.41	1291.56 788.66	1293.91 790.07	1	0
2037	9026	9061	0.25	0	2	849	851	0.5	212.25	212.75	1	0
2038 2039	9027 9027	9028 9052	0.24 1.32	0	0 5	0 2808	0 2813	0 6.6	0 3706.56	0 3713.16	0 1	0
2039 2040	9052 9028	9027 9026	1.32 0.23	0	3 2	1678 750	1681 752	3.96 0.46	2214.96 172.5	2218.92 172.96	1	0
2041 2041	9028 9061	9061 9028	0.08	0	2	60 849	60 851	0 0.16	4.8 67.92	4.8 68.08	0	0
2043 2043	9030 9613	9613 9030	0.32 0.32	0	0	0	0	0	0	0	0	0
2044 2044	9031 9653	9653 9031	0.48	0	0	0 134	0 134	0	0 64.32	0 64.32	0	0
2045 2045	9032 9653	9653 9032	0.73 0.73	0	0	134 0	134 0	0	97.82 0	97.82 0	0	0
2046 2046	9033 9034	9034 9033	0.25	0	0	0	0	0	0	0	0	0
2047	9033 9151	9151 9033	0.65	0	0	0	0	0	0	0	0	0
2048	9033 9154	9154 9033	0.25	0	0	0	0	0	0	0	0	0
2048 2049 2049	9035 9146	9146 9035	0.52 0.52	0	0	0	0	0	0	0	0	0
2050	9035	9147	0.66	0	0	0	0	0	0	0	0	0
2050	9147 9036	9035 9949	0.66	0	0	0 290	0 290	0	72.5	72.5	0	0
2051	9949 9036	9036 9952	0.25	0	0	375 19	376 19	0.25	93.75 2.09	2.09	0	0
2052	9952	9036	0.11	0	0	0	0	0	0	0	0	0

2053	9038	9624	0.16	0	0	153	153	0	24.48	24.48	0	0
2053 2054	9624 9039	9038 9068	0.16	0	0	371 0	371 0	0	59.36 0	59.36 0	0	0
2054 2055	9068 9039	9039 9695	0.6 0.12	0	0	0	0	0	0	0	0	0
2055	9695	9039	0.12	0	0	0	0	0	0	0	0	0
2056 2056	9040 9134	9134 9040	0.15 0.15	0	0	125 42	125 42	0	18.75 6.3	18.75 6.3	0	0
2057 2057	9040 9811	9811 9040	0.22	0	0	42 125	42 125	0	9.24 27.5	9.24 27.5	0	0
2058 2058	9041 9046	9046 9041	0.39	0	0	0	0	0	0	0	0	0
2059 2059	9041 9625	9625 9041	0.25	0	0	0	0	0	0	0	0	0
2060	9042	9048	0.45	0	0	0	0	0	0	0	0	0
2060 2061	9048 9042	9042 9757	0.45	0	0	0	0	0	0	0	0	0
2061 2062	9757 9043	9042 9082	0.34 2.08	0	0	0	0	0	0	0	0	0
2062 2063	9082 9044	9043 9643	2.08 0.09	0	0	0 621	0 622	0.09	0 55.89	0 55.98	0	0
2063 2064	9643 9044	9044 9646	0.09	0	2	1082 276	1084 277	0.18	97.38 41.4	97.56 41.55	1	0
2064	9646	9044	0.15	0	1	226	227	0.15	33.9	34.05	1	0
2065 2065	9045 9390	9390 9045	0.3	0	0	0	0	0	0	0	0	0
2066 2066	9045 80041	80041 9045	0.31	0	0	0	0	0	0	0	0	0
2067	9046 9135	9135 9046	0.25	0	1	710 640	711 641	0.25	177.5 160	177.75 160.25	1	0
2068	9046	80141	0.39	0	1	640	641	0.39	249.6	249.99	1	0
2068 2069	80141 9047	9046 9420	0.39	0	0	710 111	711 111	0.39	276.9 31.08	277.29 31.08	1 0	0
2069 2070	9420 9047	9047 9704	0.28	0	1	267 267	268 268	0.28	74.76 96.12	75.04 96.48	1	0
2070	9704	9047	0.36	0	0	111	111	0	39.96	39.96	0	0
2071 2071	9049 9614	9614 9049	0.38	0	0	0	0	0	0	0	0	0
2072 2072	9049 9694	9694 9049	0.21	0	0	0	0	0	0	0	0	0
2073 2073	9050 9058	9058 9050	0.27	0	0	0	0	0	0	0	0	0
2074	9051	9619	0.57	0	1	633	634	0.57	360.81	361.38	1	0
2074 2075	9619 9051	9051 9706	0.57 0.22	0	0	112 112	112 112	0	63.84 24.64	63.84 24.64	0	0
2075 2076	9706 9052	9051 9067	0.22	0	0 5	134 2808	134 2813	0 3.2	29.48 1797.12	29.48 1800.32	0	0
2076 2077	9067 9053	9052 9635	0.64	0	3	1678 422	1681 423	1.92 0.29	1073.92	1075.84 122.67	1 1	0
2077	9635	9053	0.29	0	0	30	30	0	8.7	8.7	0	0
2078 2078	9054 9055	9055 9054	0.05	0	0	0	0	0	0	0	0	0
2079 2079	9054 9934	9934 9054	0.1	0	0	0	0	0	0	0	0	0
2080 2080	9055 9698	9698 9055	0.07	0	0	55 159	55 159	0	3.85 11.13	3.85 11.13	0	0
2081	9055	9933	0.23	0	0	0	0	0	0	0	0	0
2081 2082	9933 9056	9055 9698	0.23	0	0	35 0	35 0	0	8.05 0	8.05 0	0	0
2082 2083	9698 9056	9056 9848	0.3 0.11	0	0	1	1	0	0.3	0.3	0	0
2083 2084	9848 9057	9056 9756	0.11	0	0	0	0	0	0	0	0	0
2084	9756	9057	0.23	0	0	35	35	0	8.05	8.05	0	0
2085 2085	9057 9931	9931 9057	0.17 0.17	0	0	0	0	0	0	0	0	0
2086 2086	9057 9933	9933 9057	0.27	0	0	35 0	35 0	0	9.45 0	9.45 0	0	0
2087 2087	9058 9218	9218 9058	0.25	0	0	0	0	0	0	0	0	0
2088	9059	9615	0.2	0	0	0	0	0	0	0	0	0
2088 2089	9615 9059	9059 9619	0.2 0.48	0	0	0 112	0 112	0	0 53.76	0 53.76	0	0
2089 2090	9619 9059	9059 9693	0.48	0	1	633 2	634 2	0.48	303.84 0.82	304.32 0.82	1	0
2090 2091	9693 9059	9059 9704	0.41	0	0	1 656	1 657	0	0.41 65.6	0.41 65.7	0	0
2091	9704	9059	0.1	0	2	1177	1179	0.2	117.7	117.9	1	0
2092 2092	9060 9634	9634 9060	0.33	0	2	912 1683	914 1686	0.66 0.99	300.96 555.39	301.62 556.38	1	0
2093 2093	9060 9840	9840 9060	1.16 1.16	0	3	1683 912	1686 914	3.48 2.32	1952.28 1057.92	1955.76 1060.24	1	0
2094 2095	9061 9062	9027 9813	0.14 0.15	0	0	60 1339	60 1340	0 0.15	8.4 200.85	8.4 201	0	0
2095	9813	9062	0.15	0	1	1333	1334	0.15	199.95	200.1	1	0
2096 2096	9063 9757	9757 9063	0.29	0	0	0	0	0	0	0	0	0
2097 2097	9063 9932	9932 9063	0.25	0	0	0	0	0	0	0	0	0
2098 2098	9063 9934	9934 9063	0.21	0	0	0	0	0	0	0	0	0
2099 2099	9066 9931	9931 9066	0.29	0	0	0	0	0	0	0	0	0
2100	9066	9932	0.25	0	0	0	0	0	0	0	0	0
2100 2101	9932 9067	9066 9633	0.25 0.22	0	0	0 1683	0 1686	0.66	0 370.26	0 370.92	0	0
2101 2102	9633 9068	9067 9082	0.22 1.55	0	0	912 0	914 0	0.44	200.64	201.08	1 0	0
2102 2103	9082 9069	9068 9656	1.55	0	0	0	0	0	0	0	0	0
2103	9656	9069	0.62	0	0	0	0	0	0	0	0	0
2104 2104	9069 9695	9695 9069	0.42	0	0	0	0	0	0	0	0	0
2105 2106	9070 9071	8519 8511	0.29	0	0	551 0	551 0	0	159.79 0	159.79 0	0	0
2107 2108	9071 9072	8535 8522	0.06	0	0	134 205	134 205	0	8.04 28.7	8.04 28.7	0	0
2109 2110	9073 9073	8511 8533	0.07	0	0	154 3	154 3	0	10.78	10.78	0	0
2111	9074	9852	0.37	0	0	30	30	0	11.1	11.1	0	0
2111 2112	9852 9074	9074 9943	0.37	0	1	316 314	317 315	0.37	116.92 87.92	117.29 88.2	1	0
2112 2113	9943 9075	9074 9507	0.28	0	0	94 1737	94 1739	0.38	26.32 330.03	26.32 330.41	0	0
2113	9507	9075	0.19	0	2	1930	1932	0.38	366.7	367.08	1	0
2114 2116	9078 9080	9969 9081	0.26 0.82	0	0	421 35	422 35	0.26	109.46 28.7	109.72 28.7	1 0	0
2116 2117	9081 9080	9080 9084	0.82	0	0	0	0	0	0	0	0	0
2117 2118	9084 9080	9080 9703	0.03	0	0	35 0	35 0	0	1.05	1.05	0	0
2118	9703	9080	0.47	0	0	0	0	0	0	0	0	0
2119 2119	9081 9699	9699 9081	0.23	0	0	0	0	0	0	0	0	0
2120 2120	9081 9756	9756 9081	0.32	0	0	35 0	35 0	0	11.2 0	11.2 0	0	0
2121 2121	9082 9700	9700 9082	0.32	0	0	0	0	0	0	0	0	0
2122	9083	9084	0.96	0	0	213	213	0	204.48	204.48	0	0
2122 2123	9084 9083	9083 9846	0.96 0.73	0	0	167 167	167 167	0	160.32 121.91	160.32 121.91	0	0
2123 2124	9846 9084	9083 9936	0.73 0.66	0	0	213 213	213 213	0	155.49 140.58	155.49 140.58	0	0
2124	9936 9085	9084 9086	0.66	0	0	203	203	0	133.98	133.98	0	0
	5003	2000	UF		٠	3	,	Ü	Ü		,	,

2125	9086	9085	0.4	0	0	0	0	0	0	0	0	0
2126 2126	9085 9844	9844 9085	0.23	0	0	0	0	0	0	0	0	0
2127 2127	9086 9845	9845 9086	0.48	0	0	0	0	0	0	0	0	0
2128	9087	9936	0.94	0	0	203	203	0	190.82	190.82	0	0
2128 2129	9936 9088	9087 9851	0.94 0.57	0	2	213 1402	213 1404	1.14	200.22 799.14	200.22 800.28	0 1	0
2129 2130	9851 9088	9088 9963	0.57 0.18	0	6	2838 237	2844 237	3.42 0	1617.66 42.66	1621.08 42.66	1 0	0
2131 2131	9089 9394	9394 9089	0.17 0.17	0	0	1097 966	1097 966	0	186.49 164.22	186.49 164.22	0	0
2132 2132	9091 80136	80136 9091	0.65	0	0	273 64	273 64	0	177.45 41.6	177.45 41.6	0	0
2133 2134	9092 9093	8889 9834	0.04	0	0	205 335	205 336	0	8.2 16.75	8.2 16.8	0	0
2135	9095	80068	0.25	0	0	61	61	0	15.25	15.25	0	0
2135 2136	80068 9096	9095 80085	0.25 0.35	0	0	0 447	0 447	0	0 156.45	0 156.45	0	0
2136 2137	80085 9098	9096 9742	0.35	0	0	391 607	391 607	0	136.85 254.94	136.85 254.94	0	0
2137 2138	9742 9099	9098 9707	0.42	0	0	767 178	767 178	0	322.14 33.82	322.14 33.82	0	0
2138	9707	9099	0.19	0	0	112	112	0	21.28	21.28	0	0
2139 2139	9099 9708	9708 9099	0.18 0.18	0	0	112 178	112 178	0	32.04	20.16 32.04	0	0
2140 2140	9101 9102	9102 9101	0.18 0.18	0	0	866 724	867 724	0.18	155.88 130.32	156.06 130.32	0	0
2141 2141	9102 9973	9973 9102	0.08	0	0	0 17	0 17	0	0 1.36	0 1.36	0	0
2142 2142	9104 9325	9325 9104	0.24	0	0	0	0	0	0	0	0	0
2143	9105	9454	0.1	0	0	0	0	0	0	0	0	0
2143 2144	9454 9105	9105 80160	0.1 0.13	0	0	6 578	6 578	0	0.6 75.14	0.6 75.14	0	0
2144 2145	80160 9107	9105 9473	0.13	0	0	1080	1081	0.13	140.4 0	140.53 0	1 0	0
2145 2146	9473 9107	9107 80084	0.32	0	0	0 207	0 207	0	0 55.89	0 55.89	0	0
2146 2147	80084 9109	9107 9110	0.27	0	0	255 2302	255 2305	0 1.5	68.85 1151	68.85 1152.5	0	0
2147	9110	9109	0.5	0	4	3711	3715	2	1855.5	1857.5	1	0
2148 2148	9110 9111	9111 9110	0.23 0.23	0	3 4	2302 3711	2305 3715	0.69 0.92	529.46 853.53	530.15 854.45	1 1	0
2149 2149	9111 9112	9112 9111	0.2	0	3 4	2302 3711	2305 3715	0.6	460.4 742.2	461 743	1	0
2150 2150	9112 9113	9113 9112	0.61 0.61	0	3	2302 3711	2305 3715	1.83 2.44	1404.22 2263.71	1406.05 2266.15	1	0
2151 2151	9115 9116	9116 9115	0.12 0.12	0	0	441 426	441 426	0	52.92 51.12	52.92 51.12	0	0
2152	9117	9980	0.03	0	0	1110	1110	0	33.3	33.3	0	0
2152 2153	9980 9117	9117 80117	0.03	0	1	1120 1400	1120 1401	0.13	33.6 182	33.6 182.13	0	0
2153 2154	80117 9118	9117 9124	0.13 0.17	0	0	1214 449	1214 450	0.17	157.82 76.33	157.82 76.5	0	0
2154 2155	9124 9118	9118 80115	0.17	0	0	111 220	111 220	0	18.87 11	18.87 11	0	0
2155	80115	9118	0.05	0	1	683	684	0.05	34.15	34.2	1	0
2156 2156	9120 9971	9971 9120	0.08	0	3 1	2477 2941	2480 2942	0.24	198.16 235.28	198.4 235.36	1	0
2157 2158	9123 9123	9972 9975	0.05	0	0	327 564	327 564	0	16.35 22.56	16.35 22.56	0	0
2158 2159	9975 9124	9123 80116	0.04	0	0	551 413	551 414	0.06	22.04 24.78	22.04 24.84	0	0
2159 2160	80116 9125	9124 80134	0.06	0	0	134 692	134 692	0	8.04 159.16	8.04 159.16	0	0
2160	80134	9125	0.23	0	0	1121	1121	0	257.83	257.83	0	0
2161 2161	9126 9127	9127 9126	0.25 0.25	0	1	1132 887	1133 888	0.25 0.25	283 221.75	283.25 222	1	0
2162 2162	9126 80142	80142 9126	0.18	0	1	916 1086	917 1087	0.18	164.88 195.48	165.06 195.66	1	0
2163 2163	9128 9622	9622 9128	0.25 0.25	0	0	214 216	214 216	0	53.5 54	53.5 54	0	0
2164 2164	9129 9130	9130 9129	0.08	0	0	214 216	214 216	0	17.12 17.28	17.12 17.28	0	0
2165	9129	9622	0.3	0	0	216	216	0	64.8	64.8	0	0
2165 2166	9622 9131	9129 9132	0.3 0.12	0	0	214 387	214 387	0	64.2 46.44	64.2 46.44	0	0
2166 2167	9132 9133	9131 9137	0.12 0.33	0	0	235 144	235 144	0	28.2 47.52	28.2 47.52	0	0
2167 2168	9137 9135	9133 9652	0.33	0	0	215 710	215 711	0.24	70.95 170.4	70.95 170.64	0	0
2168 2169	9652 9136	9135 9630	0.24	0	1	640 592	641 593	0.24	153.6 53.28	153.84 53.37	1	0
2169	9630	9136	0.09	0	1	710	711	0.09	63.9	63.99	1	0
2170 2170	9137 9138	9138 9137	0.11 0.11	0	0	205 475	205 476	0 0.11	22.55 52.25	22.55 52.36	0 1	0
2171 2171	9137 9638	9638 9137	0.47	0	1	619 420	620 421	0.47 0.47	290.93 197.4	291.4 197.87	1	0
2172 2172	9138 9139	9139 9138	0.21	0	0	205 475	205 476	0 0.21	43.05 99.75	43.05 99.96	0	0
2173 2173	9139 9140	9140 9139	0.34	0	0	205 475	205 476	0.34	69.7 161.5	69.7 161.84	0	0
2174 2174	9140 9141	9141 9140	0.37	0	0	205 475	205 476	0	75.85 175.75	75.85 176.12	0	0
2175	9141	9142	0.14	0	0	205	205	0	28.7	28.7	0	0
2175 2176	9142 9144	9141 9145	0.14	0	0	475 0	476 0	0.14	66.5 0	66.64 0	0	0
2176 2177	9145 9146	9144 9149	0.5 0.87	0	0	271 0	272 0	0.5 0	135.5 0	136 0	1 0	0
2177 2178	9149 9148	9146 9149	0.87	0	0	0	0	0	0	0	0	0
2178 2179	9149 9148	9148 9150	0.56	0	0	0	0	0	0	0	0	0
2179	9150	9148	0.68	0	0	0	0	0	0	0	0	0
2180 2180	9151 9152	9152 9151	0.29	0	0	0	0	0	0	0	0	0
2181 2181	9152 9153	9153 9152	0.93	0	0	0	0	0	0	0	0	0
2182 2182	9154 9158	9158 9154	0.18 0.18	0	0	0	0	0	0	0	0	0
2183	9155 9156	9156 9155	0.34	0	0	0	0	0	0	0	0	0
2183 2184	9156	9157	0.25	0	0	0	0	0	0	0	0	0
2184 2185	9157 9157	9156 9158	0.25 0.28	0	0	0	0	0	0	0	0	0
2185 2186	9158 9159	9157 9160	0.28 0.31	0	0	0	0	0	0 0.31	0 0.31	0	0
2186 2187	9160 9160	9159 9161	0.31	0	0	4	4	0	1.24	1.24	0	0
2187	9161	9160	0.22	0	0	4	4	0	0.88	0.88	0	0
2188 2188	9161 9795	9795 9161	0.21	0	0	4	4	0	0.21	0.21	0	0
2189 2189	9162 9163	9163 9162	0.15 0.15	0	0	160 270	160 270	0	24 40.5	24 40.5	0	0
2190 2190	9162 9579	9579 9162	0.41	0	0	270 160	270 160	0	110.7 65.6	110.7 65.6	0	0
2191 2191	9163 9164	9164 9163	0.5	0	0	160 270	160 270	0	80 135	80 135	0	0
2192	9164	80132	0.37	0	0	643	643	0	237.91	237.91	0	0
2192 2193	80132 9165	9164 9166	0.37	0	0	671 354	671 354	0	248.27 88.5	248.27 88.5	0	0
2193 2194	9166 9167	9165 9557	0.25 0.25	0	0	497 886	497 886	0	124.25 221.5	124.25 221.5	0	0
2194	9557	9167	0.25	0	0	679	679	0	169.75	169.75	0	0

2195	9167	9558	0.5	0	0	586	586	0	293	293	0	0
2195 2196	9558 9167	9167 9559	0.5 0.46	0	0	399 1096	399 1097	0 0.46	199.5 504.16	199.5 504.62	0 1	0
2196 2197	9559 9168	9167 9169	0.46 0.25	0	0	925 1096	925 1097	0 0.25	425.5 274	425.5 274.25	0	0
2197 2198	9169 9168	9168 9559	0.25	0	0	925 925	925 925	0	231.25 268.25	231.25 268.25	0	0
2198 2199	9559 9169	9168 9805	0.29	0	1	1096 416	1097 416	0.29	317.84 104	318.13 104	1	0
2199	9805	9169	0.25	0	1	653	654	0.25	163.25	163.5	1	0
2200 2200	9170 9171	9171 9170	0.11	0	0	416 653	416 654	0.11	45.76 71.83	45.76 71.94	0 1	0
2201 2201	9170 9175	9175 9170	0.55	0	0	653 416	654 416	0.55	359.15 228.8	359.7 228.8	1 0	0
2202 2202	9171 9172	9172 9171	0.51 0.51	0	0	416 653	416 654	0 0.51	212.16 333.03	212.16 333.54	0	0
2203	9173	9581	0.25	0	0	506	506	0	126.5	126.5	0	0
2203 2204	9581 9173	9173 9583	0.25 0.82	0	0	203 170	203 170	0	50.75 139.4	50.75 139.4	0	0
2204 2205	9583 9174	9173 9176	0.82	0	0	610 534	610 534	0	500.2 261.66	500.2 261.66	0	0
2205 2206	9176 9174	9174 9189	0.49	0	0	274 676	274 676	0	134.26 250.12	134.26 250.12	0	0
2206 2207	9189 9174	9174 9558	0.37	0	0	748 399	748 399	0	276.76 203.49	276.76 203.49	0	0
2207 2208	9558 9175	9174 9805	0.51	0	0	586 653	586 654	0	298.86 137.13	298.86 137.34	0	0
2208	9805	9175	0.21	0	0	416	416	0	87.36	87.36	0	0
2209 2209	9176 9177	9177 9176	0.28	0	0	200 617	200 618	0 0.28	56 172.76	56 173.04	0	0
2210 2210	9177 9178	9178 9177	0.17	0	0	200 617	200 618	0.17	34 104.89	34 105.06	0	0
2211 2211	9178 9179	9179 9178	0.32	0	0	200 617	200 618	0.32	64 197 44	64 197.76	0	0
2212	9181 9187	9187 9181	0.19	0	0	348 336	348 336	0	66.12 63.84	66.12 63.84	0	0
2213	9181	9375	0.12	0	0	328	328	0	39.36	39.36	0	0
2213 2214	9375 9182	9181 9183	0.12	0	0	757 336	758 336	0.12	90.84 120.96	90.96 120.96	0	0
2214 2215	9183 9182	9182 9187	0.36	0	0	421 421	421 421	0	151.56 67.36	151.56 67.36	0	0
2215 2216	9187 9184	9182 9804	0.16 0.11	0	0	336 0	336 0	0	53.76 0	53.76 0	0	0
2216	9804	9184	0.11	0	0	0	0	0	0	0	0	0
2217 2217	9186 9187	9187 9186	0.36 0.36	0	0	110 207	110 207	0	39.6 74.52	39.6 74.52	0	0
2218 2218	9186 9188	9188 9186	0.08	0	0	207 110	207 110	0	16.56 8.8	16.56 8.8	0	0
2219 2219	9188 9483	9483 9188	0.18	0	0	207 110	207 110	0	37.26 19.8	37.26 19.8	0	0
2220	9189 9483	9483 9189	0.32	0	0	110 207	110	0	35.2	35.2	0	0
2220 2221	9189	9484	0.32 0.31	0	0	566	207 566	0	66.24 175.46	66.24 175.46	0	0
2221 2222	9484 9190	9189 9191	0.31	0	0	541 8	541 8	0	167.71 0.56	167.71 0.56	0	0
2222 2223	9191 9190	9190 9193	0.07	0	0	0	0	0	0	0	0	0
2223 2224	9193 9191	9190 9192	0.18	0	0	8	8	0	1.44	1.44	0	0
2224	9192	9191	0.23	0	0	0	0	0	0	0	0	0
2225 2225	9192 9450	9450 9192	0.19	0	0	8	8	0	1.52	1.52 0	0	0
2226 2226	9193 9446	9446 9193	0.39	0	0	0 10	0 10	0	0 3.9	0 3.9	0	0
2227 2227	9194 9445	9445 9194	0.14 0.14	0	0	85 43	85 43	0	11.9 6.02	11.9 6.02	0	0
2228	9194	9446	0.37	0	0	117	117	0	43.29	43.29	0	0
2228 2229	9446 9195	9194 9196	0.37	0	0	243 0	243 0	0	89.91 0	89.91 0	0	0
2229 2230	9196 9196	9195 9197	0.23	0	0	0	0	0	0	0	0	0
2230 2231	9197 9199	9196 9200	0.07	0	0	0	0	0	0	0	0	0
2231	9200	9199 80105	0.34	0	0	0	0 770	0	0	0 84.7	0	0
2232 2232	9199 80105	9199	0.11	0	0	770 961	961	0	84.7 105.71	105.71	0	0
2233 2233	9200 9201	9201 9200	0.16	0	0	0	0	0	0	0	0	0
2234 2234	9201 9202	9202 9201	0.23	0	0	0	0	0	0	0	0	0
2235 2235	9202 9203	9203 9202	0.09	0	0	387 302	387 302	0	34.83 27.18	34.83 27.18	0	0
2236	9202	9506	0.12	0	0	302	302	0	36.24	36.24	0	0
2236 2237	9506 9202	9202 9750	0.12	0	0	387 0	387 0	0	46.44 0	46.44 0	0	0
2237 2238	9750 9203	9202 9504	0.06	0	0	0	0	0	0	0	0	0
2238 2239	9504 9204	9203 9205	0.37	0	0	0	0	0	0	0	0	0
2239	9205	9204	0.31	0	0	0	0	0	0	0	0	0
2240 2240	9204 9214	9214 9204	0.12	0	0	0	0	0	0	0	0	0
2241 2241	9204 9504	9504 9204	0.29	0	0	0	0	0	0	0	0	0
2242 2242	9205 9206	9206 9205	0.18 0.18	0	0	0	0	0	0	0	0	0
2243 2243	9206 9207	9207 9206	0.23	0	0	0	0	0	0	0	0	0
2244	9207	9208	0.19	0	0	0	0	0	0	0	0	0
2244 2245	9208 9208	9207 9209	0.19	0	0	0	0	0	0	0	0	0
2245 2246	9209 9208	9208 9750	0.13	0	0	0	0	0	0	0	0	0
2246 2247	9750 9209	9208 9210	0.33	0	0	0	0	0	0	0	0	0
2247	9210	9209	0.29	0	0	0	0	0	0	0	0	0
2248 2248	9211 9212	9212 9211	0.35 0.35	0	0	0	0	0	0	0	0	0
2249 2249	9212 9213	9213 9212	0.24	0	0	0	0	0	0	0	0	0
2250 2250	9212 9505	9505 9212	0.19 0.19	0	0	0	0	0	0	0	0	0
2251 2251	9214 9215	9215 9214	0.56	0	0	0	0	0	0	0	0	0
2252	9214	9505	0.17	0	0	0	0	0	0	0	0	0
2252 2253	9505 9215	9214 9216	0.17	0	0	0	0	0	0	0	0	0
2253 2254	9216 9216	9215 80102	0.34	0	0	0	0	0	0	0	0	0
2254 2255	80102 9217	9216 9218	0.14	0	0	0	0	0	0	0	0	0
2255	9218	9217	0.2	0	0	0	0	0	0	0	0	0
2256 2256	9218 80103	80103 9218	0.11	0	0	0	0	0	0	0	0	0
2257 2257	9219 9220	9220 9219	0.19 0.19	0	0	0	0	0	0	0	0	0
2258 2258	9219 80103	80103 9219	0.12	0	0	0	0	0	0	0	0	0
2259 2259	9221 9222	9222 9221	0.21	0	0	0	0	0	0	0	0	0
2260	9223	9658	0.25	0	0	0	0	0	0	0	0	0
2260 2261	9658 9224	9223 9600	0.25 0.45	0	0	0 656	0 656	0	0 295.2	0 295.2	0	0
2261 2262	9600 9225	9224 9226	0.45 0.75	0	0	758 799	758 799	0	341.1 599.25	341.1 599.25	0	0

2262 2263	9226 9226	9225 9227	0.75	0	0	508 1292	508 1293	0.75	381 969	381 969.75	0	0
2263	9227	9226	0.75	0	0	919	919	0	689.25	689.25	0	0
2264 2264	9226 9607	9607 9226	0.57	0	0	586 668	586 669	0.57	334.02 380.76	334.02 381.33	0	0
2265	9227	9612	0.68	0	0	0	0	0	0	0	0	0
2265 2266	9612 9228	9227 9229	0.68	0	0	0 586	0 586	0	93.76	0 93.76	0	0
2266	9229	9228	0.16	0	1	668	669	0.16	106.88	107.04 448.23	1	0
2267 2267	9228 9607	9607 9228	0.67	0	0	668 586	669 586	0.67	447.56 392.62	448.23 392.62	1 0	0
2268	9229	9230	0.37	0	0	586	586	0	216.82	216.82	0	0
2268 2269	9230 9230	9229 9231	0.37	0	0	668 1308	669 1308	0.37	247.16 601.68	247.53 601.68	0	0
2269	9231	9230	0.46	0	0	1319 1704	1319 1704	0	606.74 408.96	606.74 408.96	0	0
2270 2270	9233 9234	9234 9233	0.24	0	0	1704 1673	1704 1673	0	408.96 401.52	408.96 401.52	0	0
2271 2271	9234 9609	9609 9234	0.38	0	0	1704 1673	1704 1673	0	647.52 635.74	647.52 635.74	0	0
2271	9236	9234	0.38	0	0	16/3	16/3	0	0.49	0.49	0	0
2272 2273	9237 9237	9236 9238	0.49	0	0	0	0	0	0.25	0.25	0	0
2273	9238	9237	0.25	0	0	0	0	0	0	0	0	0
2274 2274	9242 9245	9245 9242	0.15	0	0	1	1	0	0.15	0.15	0	0
2275	9243	9244	0.13	0	0	0	0	0	0	0	0	0
2275 2276	9244 9246	9243 9260	0.13 1.04	0	0	0 684	0 685	1.04	0 711.36	0 712.4	0	0
2276	9260	9246	1.04	0	0	433	433	0	450.32	450.32	0	0
2277 2277	9247 9248	9248 9247	1.87 1.87	0	0	433 747	433 748	0 1.87	809.71 1396.89	809.71 1398.76	0	0
2278	9249	9250	0.58	0	0	508	508	0	294.64	294.64	0	0
2278 2279	9250 9250	9249 9251	0.58	0	0	117 508	117 508	0	67.86 198.12	67.86 198.12	0	0
2279	9251	9250	0.39	0	0	117	117	0	45.63	45.63 172.72	0	0
2280 2280	9251 9252	9252 9251	0.34	0	0	508 117	508 117	0	172.72 39.78	172.72 39.78	0	0
2281	9253	9254	0.53	0	0	0	0	0	0	0	0	0
2281 2282	9254 9253	9253 9259	0.53	0	0	0	0	0	0	0	0	0
2282 2283	9259 9254	9253 9255	0.99	0	0	0	0	0	0	0	0	0
2283	9255	9254	0.38	0	0	0	0	0	0	0	0	0
2284 2284	9255 9256	9256 9255	0.53	0	0	0	0	0	0	0	0	0
2285	9257	9258	0.5	0	0	63	63	0	31.5	31.5	0	0
2285 2286	9258 9263	9257 9264	0.5 0.51	0	0	0	0	0	0	0	0	0
2286	9264	9263	0.51	0	0	0	0	0	0	0	0	0
2287 2287	9264 9265	9265 9264	0.41	0	0	0	0	0	0	0	0	0
2288	9265	9266	1.02	0	0	0	0	0	0	0	0	0
2288 2289	9266 9272	9265 9273	1.02	0	0	0 23	0 23	0	0 26.45	0 26.45	0	0
2289	9273	9272	1.15	0	0	9	9	0	10.35	10.35	0	0
2290 2290	9273 9274	9274 9273	0.68	0	0	23 9	23 9	0	15.64 6.12	15.64 6.12	0	0
2291	9274	9275	0.86	0	0	23	23	0	19.78	19.78	0	0
2291 2292	9275 9276	9274 9277	0.86	0	0	9 847	9 848	0.54	7.74 457.38	7.74 457.92	0	0
2292	9277	9276	0.54	0	0	532	532	0	287.28	287.28	0	0
2293 2293	9277 9278	9278 9277	0.33	0	0	847 532	848 532	0.33	279.51 175.56	279.84 175.56	1 0	0
2294	9278 9279	9279 9278	0.48	0	0	257	257	0	123.36	123.36	0	0
2294 2295	9279	9278	0.48	0	0	557 257	557 257	0	267.36 89.95	267.36 89.95	0	0
2295 2296	9280 9280	9279 9281	0.35	0	0	557 257	557 257	0	194.95 185.04	194.95 185.04	0	0
2296	9280	9280	0.72	0	0	557	557	0	401.04	401.04	0	0
2297 2297	9282 9283	9283 9282	0.3	0	0	257 557	257 557	0	77.1 167.1	77.1 167.1	0	0
2298	9283	9284	0.29	0	0	257	257	0	74.53	74.53	0	0
2298 2299	9284 9285	9283 9286	0.29	0	0	557 0	557 0	0	161.53 0	161.53 0	0	0
2299	9286	9285	0.54	0	0	0	0	0	0	0	0	0
2300 2300	9286 9287	9287 9286	0.5	0	0	0	0	0	0	0	0	0
2301	9289	9291	0.49	0	0	23	23	0	11.27	11.27	0	0
2301 2302	9291 9292	9289 9687	0.49	0	0	9	9	0	4.41 0	4.41 0	0	0
2302	9687	9292	1.24	0	0	0	0	0	0	0	0	0
2303 2303	9293 9294	9294 9293	0.72	0	0	124 457	124 457	0	89.28 329.04	89.28 329.04	0	0
2304	9295	9303	0.2	0	0	0	0	0	0	0	0	0
2304 2305	9303 9296	9295 9303	0.2	0	0	0	0	0	0	0	0	0
2305	9303	9296	0.76	0	0	0	0 22	0	0 7.7	0 7.7	0	0
2306 2306	9297 80015	80015 9297	0.35	0	0	22 25	25	0	8.75	8.75	0	0
2307 2307	9298 9299	9299 9298	1.15 1.15	0	0	0	0	0	0	0	0	0
2308	9301	9302	0.75	0	0	310	310	0	232.5	232.5	0	0
2308 2309	9302 9306	9301 9307	0.75	0	0	0 265	0 265	0	0 71.55	0 71.55	0	0
2309	9307	9306	0.27	0	0	24	24	0	6.48	6.48	0	0
2310 2310	9306 9308	9308 9306	0.81 0.81	0	0	24 265	24 265	0	19.44 214.65	19.44 214.65	0	0
2311 2311	9308 9309	9309 9308	0.17	0	0	24 265	24 265	0	4.08	4.08 45.05	0	0
2311	9309	9308	0.17	0	0	933	933	0	877.02	45.05 877.02	0	0
2312 2313	9310 9311	9309 9312	0.94	0	0	606 645	606 645	0	569.64 187.05	569.64 187.05	0	0
2313	9312	9311	0.29	0	0	1561	1561	0	452.69	452.69	0	0
2314 2314	9314 9315	9315 9314	0.36	0	0	406 601	406 601	0	146.16 216.36	146.16 216.36	0	0
2315	9315	9316	0.35	0	0	406	406	0	142.1	142.1	0	0
2315 2316	9316 9316	9315 9317	0.35	0	0	601 406	601 406	0	210.35 280.14	210.35 280.14	0	0
2316	9317	9316	0.69	0	0	601	601	0	414.69	414.69	0	0
2317 2317	9320 9321	9321 9320	0.13 0.13	0	0	0	0	0	0	0	0	0
2318 2318	9322 9334	9334 9322	0.74	0	0	0	0	0	0	0	0	0
2319	9326	9327	0.87	0	0	392	392	0	341.04	341.04	0	0
2319 2320	9327 9328	9326 9329	0.87	0	0	126 0	126 0	0	109.62	109.62	0	0
2320	9329	9328	0.26	0	0	0	0	0	0	0	0	0
2321 2321	9329 9330	9330 9329	0.32	0	0	0	0	0	0	0	0	0
2322	9330	9331	0.45	0	0	0	0	0	0	0	0	0
2322 2323	9331 9331	9330 9332	0.45	0	0	0	0	0	0	0	0	0
2323	9332	9331	0.24	0	0	0	0	0	0	0	0	0
2324 2324	9333 9565	9565 9333	0.49	0	0	431 598	431 599	0.49	211.19 293.02	211.19 293.51	0	0
2325	9335 9564	9564 9335	0.49	0	1	878 1384	879 1385	0.49	430.22 678.16	430.71 678.65	1	0
2326	9337	9878	0.95	0	0	0	0	0	0	0	0	0
2326 2327	9878 9340	9337 9925	0.95	0	0	0 702	0 702	0	126.36	0 126.36	0	0
2327	9925	9340	0.18	0	0	293	293	0	52.74	52.74	0	0
2328 2328	9343 9344	9344 9343	0.49	0	0	0	0	0	0	0	0	0
2329	9345	9346	0.74	0	0	239	239	0	176.86	176.86	0	0
2329	9346	9345	0.74	0	0	591	591	0	437.34	437.34	0	0

2330	9345	9926	1.06	0	0	314	314	0	332.84	332.84	0	0
2330 2331	9926 9346	9345 9347	1.06 0.35	0	0	734 287	734 287	0	778.04 100.45	778.04 100.45	0	0
2331	9347	9346	0.35	0	0	374	374	0	130.9	130.9	0	0
2332 2332	9347 9348	9348 9347	0.23	0	0	287 374	287 374	0	66.01 86.02	66.01 86.02	0	0
2333	9348	9349	0.29	0	0	287	287	0	83.23	83.23	0	0
2333 2334	9349 9349	9348 9570	0.29	0	0	374 287	374 287	0	108.46 195.16	108.46 195.16	0	0
2334 2335	9570 9350	9349 9802	0.68	0	0	374 410	374 410	0	254.32 205	254.32 205	0	0
2335	9350 9802	9802 9350	0.5	0	0	410 11	410 11	0	205 5.5	205 5.5	0	0
2336 2336	9352 9353	9353 9352	0.48	0	0	148 413	148 413	0	71.04 198.24	71.04 198.24	0	0
2336	9353	9689	1.12	0	0	63	63	0	70.56	70.56	0	0
2337 2338	9689 9354	9353 9355	1.12 0.85	0	0	0	0	0	0	0	0	0
2338	9355	9354	0.85	0	0	0	0	0	0	0	0	0
2339 2339	9354 9560	9560 9354	0.5	0	0	0	0	0	0	0	0	0
2340	9355	9356	0.33	0	0	0	0	0	0	0	0	0
2340 2341	9356 9356	9355 9357	0.33	0	0	0	0	0	0	0	0	0
2341	9357	9356	0.23	0	0	0	0	0	0	0	0	0
2342 2342	9357 9358	9358 9357	0.25	0	0	0	0	0	0	0	0	0
2343	9358	9359	0.14	0	0	0	0	0	0	0	0	0
2343 2344	9359 9359	9358 9560	0.14	0	0	0	0	0	0	0	0	0
2344	9560	9359	0.49	0	0	0	0	0	0	0	0	0
2345 2345	9361 9362	9362 9361	0.52	0	0	100 217	100 217	0	52 112.84	52 112.84	0	0
2346 2346	9361 9466	9466 9361	0.51	0	0	480 100	480 100	0	244.8 51	244.8 51	0	0
2346	9362	9363	0.51	0	0	100	100	0	25	25	0	0
2347 2348	9363 9363	9362 9463	0.25	0	0	217 100	217 100	0	54.25 23	54.25 23	0	0
2348	9463	9363	0.23	0	0	217	217	0	49.91	49.91	0	0
2349 2349	9364 9462	9462 9364	0.23	0	0	1174 900	1175 900	0.23	270.02 207	270.25 207	1 0	0
2350	9364	9463	0.28	0	0	217	217	0	60.76	60.76	0	0
2350 2351	9463 9367	9364 9368	0.28	0	0	100 241	100 241	0	28 24.1	28 24.1	0	0
2351	9368	9367	0.1	0	0	92	92	0	9.2	9.2	0	0
2352 2352	9368 9469	9469 9368	0.41	0	0	241 92	241 92	0	98.81 37.72	98.81 37.72	0	0
2353	9369	9474	0.24	0	0	105	105	0	25.2	25.2	0	0
2353 2354	9474 9370	9369 9474	0.24	0	0	227 227	227 227	0	54.48 61.29	54.48 61.29	0	0
2354	9474	9370	0.27	0	0	105	105	0	28.35	28.35	0	0
2355 2355	9373 9471	9471 9373	0.41	0	0	0	0	0	0	0	0	0
2356	9373	9479	0.17	0	0	0	0	0	0	0	0	0
2356 2357	9479 9373	9373 9804	0.17	0	0	0	0	0	0	0	0	0
2357 2358	9804 9374	9373 9376	0.22	0	0	0 313	0 313	0	0 90.77	0 90.77	0	0
2358	9374	9374	0.29	0	0	0	0	0	90.77	0	0	0
2359 2359	9375 9496	9496 9375	0.14	0	0	256 714	256 715	0 0.14	35.84 99.96	35.84 100.1	0	0
2360	9375	9966	0.25	0	0	72	72	0	18	18	0	0
2360 2361	9966 9376	9375 9498	0.25	0	0	43 389	43 389	0	10.75 97.25	10.75 97.25	0	0
2361	9498	9376	0.25	0	0	7	7	0	1.75	1.75	0	0
2362 2362	9377 9494	9494 9377	0.24	0	0	22 72	22 72	0	5.28 17.28	5.28 17.28	0	0
2363	9380	9381	0.1	0	0	75	75	0	7.5	7.5	0	0
2363 2364	9381 9381	9380 9382	0.1	0	0	0	0	0	0	0	0	0
2364	9382	9381	0.5	0	0	0	0	0	0	0	0	0
2365 2365	9386 9429	9429 9386	0.57	0	0	52 137	52 137	0	29.64 78.09	29.64 78.09	0	0
2366	9386	9430	0.38	0	0	167	167	0	63.46	63.46	0	0
2366 2367	9430 9387	9386 9430	0.38 0.25	0	0	183 223	183 223	0	69.54 55.75	69.54 55.75	0	0
2367 2368	9430 9387	9387 9760	0.25	0	0	122 131	122 131	0	30.5 35.37	30.5 35.37	0	0
2368	9760	9387	0.27	0	0	114	114	0	30.78	30.78	0	0
2369 2369	9388 9434	9434 9388	0.29	0	0	117 0	117 0	0	33.93 0	33.93 0	0	0
2370	9391	9510	0.08	0	1	1136	1137	0.08	90.88	90.96	1	0
2370 2371	9510 9391	9391 80041	0.08	0	0	1275 1268	1275 1268	0	102 50.72	102 50.72	0	0
2371	80041	9391	0.04	0	0	1134	1134	0	45.36	45.36	0	0
2372 2372	9392 9393	9393 9392	0.18	0	0	1073 1183	1073 1183	0	193.14 212.94	193.14 212.94	0	0
2373	9395	9396	0.13	0	0	123	123	0	15.99	15.99	0	0
2373 2374	9396 9396	9395 9758	0.13	0	0	184 389	184 390	0.19	23.92 73.91	23.92 74.1	0	0
2374 2375	9758 9398	9396 9662	0.19	0	0	140 365	140 365	0	26.6 124.1	26.6 124.1	0	0
2375	9662	9398	0.34	0	0	379	379	0	128.86	128.86	0	0
2376 2376	9399 9400	9400 9399	0.86	0	0	205 109	205 109	0	176.3 93.74	176.3 93.74	0	0
2377	9400	9401	1.59	0	0	205	205	0	325.95	325.95	0	0
2377 2378	9401 9401	9400 9402	1.59 1.2	0	0	109 205	109 205	0	173.31 246	173.31 246	0	0
2378 2379	9402 9403	9401 9404	1.2 0.77	0	0	109 326	109 326	0	130.8 251.02	130.8 251.02	0	0
2379	9404	9403	0.77	0	0	714	714	0	549.78	549.78	0	0
2380 2380	9404 9405	9405 9404	1.52 1.52	0	0	326 714	326 714	0	495.52 1085.28	495.52 1085.28	0	0
2381	9406	9770	0.59	0	0	326	326	0	192.34	192.34	0	0
2381 2382	9770 9407	9406 9408	0.59 1.79	0	0	714 0	714 0	0	421.26 0	421.26 0	0	0
2382	9408	9407	1.79	0	0	0	0	0	0	0	0	0
2383 2383	9409 9411	9411 9409	0.4	0	0	941 967	941 967	0	376.4 386.8	376.4 386.8	0	0
2384 2384	9410 80111	80111 9410	0.16 0.16	0	0	315 325	315 325	0	50.4 52	50.4 52	0	0
2384	9416	80110	0.16	0	0	525 51	325 51	0	10.71	10.71	0	0
2385 2386	80110 9419	9416 9696	0.21	0	0	49 624	49 625	0.05	10.29 31.2	10.29 31.25	0	0
2386	9696	9419	0.05	0	1	462	463	0.05	23.1	23.15	1	0
2387 2387	9419 80043	80043 9419	0.11	0	1	462 622	463 623	0.11	50.82 68.42	50.93 68.53	1	0
2388	9426	9428	0.61	0	0	406	406	0	247.66	247.66	0	0
2388 2389	9428 9427	9426 80106	0.61	0	0	529 87	529 87	0	322.69 27.84	322.69 27.84	0	0
2389	80106	9427	0.32	0	0	235	235	0	75.2	75.2	0	0
2390 2390	9427 80107	80107 9427	0.32	0	0	235 87	235 87	0	75.2 27.84	75.2 27.84	0	0
2391	9429	9433	0.38	0	0	52	52	0	19.76	19.76	0	0
2391 2392	9433 9430	9429 80009	0.38	0	0	137 447	137 447	0	52.06 151.98	52.06 151.98	0	0
2392 2394	80009 9435	9430 9727	0.34	0	0	854 437	854 437	0	290.36 109.25	290.36 109.25	0	0
2394	9727	9435	0.25	0	0	277	277	0	69.25	69.25	0	0
2395 2396	9435 9436	80097 9448	0.17	0	0	565 490	565 490	0	96.05 58.8	96.05 58.8	0	0
2397	9437	9438	0.35	0	0	447	447	0	156.45	156.45	0	0
2398 2399	9438 9438	9439 9838	0.2	0	0	927 203	927 203	0	185.4 22.33	185.4 22.33	0	0
2399	9838	9438	0.11	0	0	181	181	0	19.91	19.91	0	0
2400	9439	8550	0.19	0	0	927	927	0	176.13	176.13	0	0

2401	9440	9435	0.1	0	0	559	559	0	55.9	55.9	0	0
2402 2402	9440 80086	80086 9440	0.15 0.15	0	0	876 528	876 528	0	131.4 79.2	131.4 79.2	0	0
2403	9441	9437	0.24	0	0	447	447	0	107.28	107.28	0	0
2404 2404	9445 9764	9764 9445	0.13 0.13	0	0	82 43	82 43	0	10.66 5.59	10.66 5.59	0	0
2405 2406	9448 9448	9441 9449	0.19	0	0	490 0	490 0	0	93.1 0	93.1 0	0	0
2406	9449	9448	0.1	0	0	0	0	0	0	0	0	0
2407 2408	9449 9450	8575 9451	0.12	0	0	1007	1007	0	120.84 0	120.84 0	0	0
2408 2410	9451 9453	9450 80087	0.36	0	0	0	0	0	0	0	0	0
2410	80087	9453	0.17	0	0	0	0	0	0	0	0	0
2411 2411	9454 9455	9455 9454	0.09	0	0	6	0 6	0	0 0.54	0.54	0	0
2412 2412	9455 9460	9460 9455	0.21	0	0	0 6	0 6	0	0 1.26	0 1.26	0	0
2413	9456	9457	0.17	0	0	86	86	0	14.62	14.62	0	0
2413 2414	9457 9456	9456 9459	0.17	0	0	85 79	85 79	0	14.45 10.27	14.45 10.27	0	0
2414 2415	9459 9456	9456 9460	0.13	0	0	86 6	86 6	0	11.18	11.18 1.08	0	0
2415	9460	9456	0.18	0	0	0	0	0	0	0	0	0
2416 2416	9457 9458	9458 9457	0.12	0	0	86 85	86 85	0	10.32 10.2	10.32 10.2	0	0
2417 2417	9464 9465	9465 9464	0.21	0	0	796 506	796 506	0	167.16 106.26	167.16 106.26	0	0
2418	9465	9466	0.25	0	0	796	796	0	199	199	0	0
2418 2419	9466 9469	9465 9470	0.25	0	0	506 819	506 820	0.42	126.5 343.98	126.5 344.4	0	0
2419 2420	9470 9471	9469 9472	0.42	0	0	306 0	306 0	0	128.52 0	128.52 0	0	0
2420	9472	9471	0.25	0	0	0	0	0	0	0	0	0
2421 2421	9472 9473	9473 9472	0.23	0	0	0	0	0	0	0	0	0
2422	9479	9480 9479	0.12	0	0	0	0	0	0	0	0	0
2422 2423	9480 9480	9481	0.12 0.25	0	0	0	0	0	0	0	0	0
2423 2424	9481 9481	9480 9482	0.25	0	0	0	0	0	0	0	0	0
2424	9482	9481	0.25	0	0	0	0	0	0	0	0	0
2425 2425	9486 9487	9487 9486	0.36 0.36	0	0	0	0	0	0	0	0	0
2426 2426	9486 80082	80082 9486	0.27	0	0	0	0	0	0	0	0	0
2427	9487	9488	0.33	0	0	631	631	0	208.23	208.23	0	0
2427 2428	9488 9489	9487 80083	0.33	0	0	726 960	726 960	0	239.58 508.8	239.58 508.8	0	0
2428 2429	80083 9490	9489 9491	0.53	0	0	587 0	587 0	0	311.11 0	311.11 0	0	0
2429	9491	9490	0.34	0	0	66	66	0	22.44	22.44	0	0
2430 2430	9491 9492	9492 9491	0.33	0	0	0 66	0 66	0	0 21.78	0 21.78	0	0
2431 2431	9495 80079	80079 9495	0.13	0	0	72 97	72 97	0	9.36 12.61	9.36 12.61	0	0
2432	9501	9502	0.17	0	0	961	961	0	163.37	163.37	0	0
2432 2433	9502 9501	9501 80104	0.17	0	0	770 770	770 770	0	130.9 130.9	130.9 130.9	0	0
2433 2435	80104 9503	9501 9951	0.17	0	0	961 0	961 0	0	163.37 0	163.37 0	0	0
2435	9951	9503	0.22	0	0	0	0	0	0	0	0	0
2436 2436	9503 9952	9952 9503	0.15 0.15	0	0	0 19	0 19	0	0 2.85	0 2.85	0	0
2437	9516	80138	0.34	0	0	1476	1476 1429	0	501.84	501.84 485.86	0	0
2437 2438	80138 9518	9516 9951	0.34	0	0	1429 0	0	0	485.86 0	0	0	0
2438 2439	9951 9518	9518 9956	0.29	0	0	0 10	0 10	0	0 2.9	0 2.9	0	0
2439 2440	9956 9548	9518 9794	0.29	0	0	0 118	0 118	0	0 29.5	0	0	0
2440	9794	9548	0.25	0	0	9	9	0	2.25	2.25	0	0
2441 2441	9549 9794	9794 9549	0.44	0	0	9 118	9 118	0	3.96 51.92	3.96 51.92	0	0
2442	9556	9557	0.43	0	0	679	679	0	291.97	291.97	0	0
2442 2444	9557 9575	9556 80130	0.43	0	0	886 210	886 210	0	380.98 77.7	380.98 77.7	0	0
2444 2445	80130 9580	9575 9581	0.37	0	0	40 285	40 285	0	14.8 213.75	14.8 213.75	0	0
2445	9581	9580	0.75	0	0	417	417	0	312.75	312.75	0	0
2446 2446	9580 9584	9584 9580	0.84	0	0	477 734	477 734	0	400.68 616.56	400.68 616.56	0	0
2447 2447	9581 9748	9748 9581	0.37	0	0	180 8	180 8	0	66.6 2.96	66.6 2.96	0	0
2448	9587	9588	1.07	0	0	658	658	0	704.06	704.06	0	0
2448 2449	9588 9595	9587 9596	1.07 0.38	0	0	266 126	266 126	0	284.62 47.88	284.62 47.88	0	0
2449 2450	9596 9596	9595 9597	0.38	0	0	0 126	0 126	0	0 123.48	0 123.48	0	0
2450	9597	9596	0.98	0	0	0	0	0	0	0	0	0
2451 2451	9600 80124	80124 9600	0.18	0	0	656 758	656 758	0	118.08 136.44	118.08 136.44	0	0
2452 2452	9613 9614	9614 9613	0.48	0	0	0	0	0	0	0	0	0
2453	9615	9694	0.32	0	0	0	0	0	0	0	0	0
2453 2454	9694 9616	9615 9617	0.32	0	0	0	0	0	0 1.74	0 1.74	0	0
2454 2455	9617 9617	9616 9618	0.87	0	0	1 2	1 2	0	0.87 0.56	0.87 0.56	0	0
2455	9618	9617	0.28	0	0	1	1	0	0.28	0.28	0	0
2456 2456	9623 9645	9645 9623	0.09	0	1	436 315	437 316	0.09	39.24 28.35	39.33 28.44	1	0
2457 2457	9625 9626	9626 9625	0.38	0	0	0	0	0	0	0	0	0
2458	9626	9627	0.09	0	0	0	0	0	0	0	0	0
2458 2459	9627 9627	9626 9628	0.09	0	0	0	0	0	0	0	0	0
2459 2460	9628 9628	9627 9629	0.13	0	0	0	0	0	0	0	0	0
2460	9629	9628	0.2	0	0	0	0	0	0	0	0	0
2461 2461	9629 9640	9640 9629	0.23	0	0	413 201	414 201	0.23	94.99 46.23	95.22 46.23	1 0	0
2462 2462	9629 9649	9649 9629	0.18 0.18	0	0	201 413	201 414	0	36.18 74.34	36.18 74.52	0	0
2463	9630	9652	0.16	0	1	640	641	0.16	102.4	102.56	1	0
2463 2464	9652 9630	9630 80144	0.16	0	0	710 0	711 0	0.16	113.6 0	113.76 0	1 0	0
2464 2465	80144 9631	9630 9632	0.49	0	0	48 175	48 175	0	23.52	23.52	0	0
2465	9632	9631	0.13	0	1	464	465	0.13	60.32	60.45	1	0
2466 2466	9631 9863	9863 9631	0.28	0	1	416 175	417 175	0.28	116.48 49	116.76 49	1	0
2467	9631	80144	0.36	0	0	48	48	0	17.28	17.28	0	0
2467 2468	80144 9633	9631 9634	0.36 0.48	0	3	0 1683	0 1686	0 1.44	0 807.84	0 809.28	0	0
2468 2469	9634 9635	9633 9636	0.48	0	2	912 422	914 423	0.96 0.34	437.76 143.48	438.72 143.82	1	0
2469	9636	9635	0.34	0	0	30	30	0	10.2	10.2	0	0
2470 2470	9636 9637	9637 9636	0.1	0	0	422 30	423 30	0.1	42.2	42.3 3	0	0
2471 2471	9640 9641	9641 9640	0.21	0	1	413 201	414 201	0.21	86.73 42.21	86.94 42.21	1	0
2472	9641	9650	0.22	0	1	677	678	0.22	148.94	149.16	1	0
2472 2473	9650 9644	9641 9645	0.22	0	1	644 402	645 403	0.22 0.16	141.68 64.32	141.9 64.48	1	0

2473	9645	9644	0.16	0	0	117	117	0	18.72	18.72	0	0
2474	9644	9651	0.2	0	0	92	92	0	18.4	18.4	0	0
2474 2475	9651 9646	9644 9649	0.2	0	0	83 276	83 277	0.17	16.6 46.92	16.6 47.09	0	0
2475 2476	9649 9647	9646 9648	0.17	0	1	226 416	227 417	0.17	38.42 41.6	38.59 41.7	1	0
2476	9648	9647	0.1	0	0	175	175	0	17.5	17.5	0	0
2477 2477	9647 9863	9863 9647	0.18 0.18	0	0	175 416	175 417	0 0.18	31.5 74.88	31.5 75.06	0	0
2478 2478	9648 9649	9649 9648	0.05	0	1	416 175	417 175	0.05	20.8 8.75	20.85 8.75	1	0
2479	9649	9651	0.14	0	1	280	281	0.14	39.2	39.34	1	0
2479 2480	9651 9656	9649 9657	0.14	0	0	201 0	201 0	0	28.14 0	28.14 0	0	0
2480 2481	9657 9657	9656 9699	0.37	0	0	0	0	0	0	0	0	0
2481	9699	9657	0.75	0	0	0	0	0	0	0	0	0
2482 2482	9658 80091	80091 9658	0.16	0	0	0	0	0	0	0	0	0
2483 2483	9659 80096	80096 9659	0.25 0.25	0	0	184 370	184 370	0	46 92.5	46 92.5	0	0
2484	9669	80062	0.17	0	0	808	808	0	137.36	137.36	0	0
2484 2485	80062 9676	9669 9777	0.17 0.13	0	0	707 87	707 87	0	120.19 11.31	120.19 11.31	0	0
2485 2486	9777 9678	9676 80056	0.13	0	0	132 81	132 81	0	17.16 8.1	17.16 8.1	0	0
2486	80056	9678	0.1	0	0	38	38	0	3.8	3.8	0	0
2487 2487	9680 80057	80057 9680	0.1	0	0	132 67	132 67	0	13.2 6.7	13.2 6.7	0	0
2488 2488	8064 9682	9682 8064	0.05	0	0	3	3	0	0.15	0.15	0	0
2489	9684	9886	0.82	0	0	363	363	0	297.66	297.66	0	0
2489 2490	9886 9684	9684 9887	0.82	0	0	70 70	70 70	0	57.4 46.2	57.4 46.2	0	0
2490 2491	9887 9685	9684 9686	0.66	0	0	363 0	363 0	0	239.58	239.58	0	0
2491	9686	9685	0.62	0	0	104	104	0	64.48	64.48	0	0
2492 2492	9691 9769	9769 9691	0.56	0	0	63 0	63 0	0	35.28 0	35.28 0	0	0
2493 2493	9692 9693	9693 9692	0.7	0	0	1 2	1 2	0	0.7 1.4	0.7 1.4	0	0
2494	9696	9705	0.27	0	0	28	28	0	7.56	7.56	0	0
2494 2496	9705 9698	9696 9847	0.27	0	0	91 55	91 55	0	24.57 8.25	24.57 8.25	0	0
2496	9847	9698	0.15	0	0	161	161	0	24.15	24.15	0	0
2497 2497	9700 9701	9701 9700	0.26	0	0	0	0	0	0	0	0	0
2498 2498	9701 9702	9702 9701	0.31	0	0	0	0	0	0	0	0	0
2499	9702	9703	0.06	0	0	0	0	0	0	0	0	0
2499 2500	9703 9704	9702 9935	0.06	0	0	0 545	0 546	0.15	0 81.75	0 81.9	0	0
2500 2501	9935 9705	9704 9710	0.15	0	2	909 28	911 28	0.3	136.35 11.76	136.65 11.76	1	0
2501	9710	9705	0.42	0	0	91	91	0	38.22	38.22	0	0
2502 2502	9706 9707	9707 9706	0.11	0	0	112 178	112 178	0	12.32 19.58	12.32 19.58	0	0
2503 2503	9708 9710	9710 9708	0.3	0	1	315 139	316 139	0.3	94.5 41.7	94.8 41.7	1	0
2504	9708	9711	0.49	0	1	251	252	0.49	122.99	123.48	1	0
2504 2505	9711 9709	9708 9841	0.49	0	1	492 581	493 582	0.49	241.08 156.87	241.57 157.14	1	0
2505 2506	9841 9710	9709 9712	0.27	0	2	892 224	894 224	0.54	240.84 24.64	241.38 24.64	1	0
2506	9712	9710	0.11	0	0	111	111	0	12.21	12.21	0	0
2507 2507	9711 80148	80148 9711	0.02	0	2	332 792	333 794	0.02	6.64 15.84	6.66 15.88	1	0
2508	9715	9961	0.44	0	3	1635	1638	1.32	719.4	720.72	1	0
2508 2509	9961 9716	9715 9717	0.44	0	6	2665 106	2671 106	2.64	1172.6 24.38	1175.24 24.38	1 0	0
2509 2510	9717 9718	9716 9836	0.23	0	0	9 1746	9 1747	0.2	2.07 349.2	2.07 349.4	0	0
2510	9836	9718	0.2	0	3	2573	2576	0.6	514.6	515.2	1	0
2511 2511	9718 9861	9861 9718	0.31	0	3 1	2573 1746	2576 1747	0.93	797.63 541.26	798.56 541.57	1	0
2512 2512	9720 9721	9721 9720	0.54	0	0	0	0	0	0	0	0	0
2513	9720	9768	0.3	0	0	0	0	0	0	0	0	0
2513 2514	9768 9723	9720 9724	0.3 0.21	0	0	0	0	0	0	0	0	0
2514 2515	9724 9724	9723 9725	0.21	0	0	251 0	251 0	0	52.71 0	52.71 0	0	0
2515	9725	9724	0.24	0	0	251	251	0	60.24	60.24	0	0
2516 2516	9727 9728	9728 9727	0.21	0	0	437 277	437 277	0	91.77 58.17	91.77 58.17	0	0
2517 2517	9730 9835	9835 9730	0.25	0	3	1545 1003	1548 1004	0.75 0.25	386.25 250.75	387 251	1	0
2518	9731	9733	0.57	0	0	0	0	0	0	0	0	0
2518 2519	9733 9731	9731 9736	0.57	0	0	0	0	0	0	0	0	0
2519 2520	9736 9732	9731 9735	0.08	0	0	0 164	0 164	0	0 55.76	0 55.76	0	0
2520	9735	9732	0.34	0	0	230	230	0	78.2	78.2	0	0
2521 2521	9732 9736	9736 9732	0.1	0	0	230 164	230 164	0	23 16.4	23 16.4	0	0
2522 2522	9733 9734	9734 9733	0.1	0	0	0	0	0	0	0	0	0
2523	9734	9737	0.07	0	0	0	0	0	0	0	0	0
2523 2524	9737 9735	9734 9737	0.07	0	0	0	0	0	0	0	0	0
2524 2525	9737 9738	9735 9741	0.21	0	0	0	0	0	0.54	0.54	0	0
2525	9741	9738	0.09	0	0	330	330	0	29.7	29.7	0	0
2526 2526	9739 9740	9740 9739	0.13	0	0	330 6	330 6	0	42.9 0.78	42.9 0.78	0	0
2527 2527	9740 9741	9741 9740	0.28	0	0	330 6	330 6	0	92.4 1.68	92.4 1.68	0	0
2528	9743	9744	0.34	0	0	698	698	0	237.32	237.32	0	0
2528 2529	9744 9747	9743 9748	0.34	0	0	1195 8	1195 8	0	406.3 3.04	406.3 3.04	0	0
2529	9748	9747	0.38	0	0	180	180	0	68.4	68.4	0	0
2530 2530	9752 9897	9897 9752	0.81 0.81	0	0	924 912	924 912	0	748.44 738.72	748.44 738.72	0	0
2531 2531	9761 9762	9762 9761	0.38	0	0	249 59	249 59	0	94.62 22.42	94.62 22.42	0	0
2532	9761	9763	0.38	0	0	59	59	0	22.42	22.42	0	0
2532 2533	9763 9682	9761 9776	0.38 0.11	0	0	249 0	249 0	0	94.62 0	94.62 0	0	0
2533 2534	9776 9778	9682 80045	0.11	0	0	0 745	0 746	0.05	0 37.25	0 37.3	0	0
2535	8052	9779	0.06	0	0	0	0	0	0	0	0	0
2535 2536	9779 9781	8052 9783	0.06	0	0	121 70	121 70	0	7.26 4.2	7.26 4.2	0	0
2536 2537	9783 9781	9781 80046	0.06	0	0	74 596	74 597	0.08	4.44 47.68	4.44 47.76	0	0
2538	9782	9783	0.16	0	0	63	63	0	10.08	10.08	0	0
2538 2539	9783 9783	9782 80047	0.16	0	0	0 133	0 133	0	0 10.64	0 10.64	0	0
2539 2540	80047 9784	9783 8040	0.08	0	0	23 753	23 754	0.05	1.84 37.65	1.84	0	0
2541	9785	8853	0.06	0	0	83	83	0	4.98	4.98	0	0
2542 2542	9786 9788	9788 9786	0.1	0	0	79 61	79 61	0	7.9 6.1	7.9 6.1	0	0
2543 2544	9787 9788	8052 9954	0.05	0	0	0	0	0	0	0	0	0
~ 3444	3100	3334	0.03	U	U	104	104	U	J.2	3.2	J	U

2544	9954	9788	0.05	0		0 203	203	0	10.15	10.15	0	0
2545 2545	9788 80049	80049 9788	0.08	0		0 44 0 12	44 12	0	3.52 0.96	3.52 0.96	0	0
2546 2546	9792 9853	9853 9792	0.04	0		0 3	3	0	0.12	0.12	0	0
2547	9795	9796	0.46	0		0 1855	1855	0	853.3	853.3	0	0
2547 2548	9796 9796	9795 9797	0.46 0.83	0		0 2150 0 1855	2150 1855	0	989 1539.65	989 1539.65	0	0
2548 2549	9797 9809	9796 9810	0.83	0		0 2150 1 1177	2150 1178	0.38	1784.5 447.26	1784.5 447.64	0	0
2549 2550	9810 9810	9809 9811	0.38	0		0 721 1 1177	721 1178	0.36	273.98 423.72	273.98 424.08	0	0
2550 2551	9811 9816	9810 9952	0.36	0		0 721	721 0	0	259.56	259.56	0	0
2551	9952	9816	0.26	0		0 0	0	0	0	0	0	0
2552 2552	9817 9819	9819 9817	0.26 0.26	0		0 0	0	0	0	0	0	0
2553 2553	9818 80089	80089 9818	0.27	0		0 2	2	0	0.54 0.54	0.54	0	0
2554 2554	9823 9967	9967 9823	0.08	0		0 0	0	0	0	0	0	0
2555	9824	9779	0.05	0		0 132	132	0	6.6	6.6 44.82	0	0
2556 2557	9824 9825	9784 8855	0.06 0.22	0		1 746 0 539	747 539	0.06	44.76 118.58	118.58	1 0	0
2558 2559	9826 9826	8892 8893	0.16	0		1 419 2 860	420 862	0.16 0.28	67.04 120.4	67.2 120.68	1	0
2560 2560	9828 9829	9829 9828	0.17 0.17	0	1	4 3453 0 5811	3457 5821	0.68 1.7	587.01 987.87	587.69 989.57	1	0
2561 2562	9830 9832	9002 8990	0.06	0		0 105	105 592	0	6.3	6.3	0	0
2563	9833	9832	0.18	0		1 335	336	0.18	60.3	60.48	1	0
2564 2565	9834 9836	9833 80146	0.04	0		1 335 1 944	336 945	0.04 0.12	13.4 113.28	13.44 113.4	1	0
2565 2566	80146 9839	9836 80092	0.12	0		3 1538 1 1693	1541 1694	0.36 0.28	184.56 474.04	184.92 474.32	1	0
2566 2569	80092 9843	9839 80148	0.28	0		3 2425 1 500	2428 501	0.84 0.03	679 15	679.84 15.03	1	0
2569	80148	9843	0.03	0		0 84	84	0	2.52	2.52	0	0
2570 2570	9844 9848	9848 9844	0.19	0		0 0	0	0	0	0	0	0
2571 2571	9845 80149	80149 9845	0.05	0		1 251 0 55	252 55	0.05	12.55 2.75	12.6 2.75	1	0
2573 2573	9847 80149	80149 9847	0.05	0		0 55 1 251	55 252	0.05	2.75 12.55	2.75 12.6	0	0
2575	9850	9851	0.54	0		6 2804	2810	3.24	1514.16	1517.4	1	0
2575 2576	9851 9850	9850 9854	0.54	0		2 1402 1 316	1404 317	1.08 0.23	757.08 72.68	758.16 72.91	1	0
2577 2577	9852 9940	9940 9852	0.05	0		0 30 1 316	30 317	0.05	1.5 15.8	1.5 15.85	0	0
2578 2579	9852 9853	9941 9939	0.08	0		0 0	0	0	0.12	0 0.12	0	0
2580	9853	9940	0.04	0		0 0	0	0	0	0	0	0
2580 2581	9940 9854	9853 9853	0.04	0		0 0	0	0	0	0	0	0
2582 2583	9854 9855	9940 9857	0.03	0		1 316 0 165	317 165	0.03	9.48 8.25	9.51 8.25	1	0
2583 2584	9857 9855	9855 9999	0.05	0		0 246	246 278	0	12.3 11.12	12.3 11.12	0	0
2585	9856	9857	0.04	0		0 0	0	0	0	0	0	0
2585 2586	9857 9856	9856 9859	0.04	0		0 0	0	0	0	0	0	0
2587 2588	9857 9857	9859 9999	0.05	0		0 165	165 0	0	8.25 0	8.25 0	0	0
2589	9858	9860	0.26	0		0 486	486	0	126.36 42.9	126.36 42.9	0	0
2590 2591	9859 9860	9858 9855	0.26 0.05	0		0 165 0 486	165 486	0	24.3	24.3	0	0
2592 2593	9860 9861	9857 80092	0.05	0		0 0 3 2573	0 2576	0.93	797.63	798.56	0	0
2593 2594	80092 9862	9861 80054	0.31	0		1 1746 0 263	1747 263	0.31	541.26 18.41	541.57 18.41	1	0
2595	9865	9866	0.18	0		0 215	215	0	38.7	38.7	0	0
2595 2596	9866 9868	9865 9869	0.18 0.21	0		0 694 0 557	694 557	0	124.92 116.97	124.92 116.97	0	0
2596 2597	9869 9870	9868 9871	0.21	0		0 9 0 557	9 557	0	1.89 451.17	1.89 451.17	0	0
2597 2598	9871 9873	9870 9874	0.81	0		0 0	0 566	0	0 186.78	0 186.78	0	0
2598	9874 9874	9873	0.33	0		0 281	281	0	92.73	92.73	0	0
2599 2599	9875	9875 9874	1.04 1.04	0		0 566 0 281	566 281	0	588.64 292.24	588.64 292.24	0	0
2600 2600	9875 9876	9876 9875	1.58 1.58	0		0 566 0 281	566 281	0	894.28 443.98	894.28 443.98	0	0
2601 2601	9877 9878	9878 9877	0.48	0		0 0	0	0	0	0	0	0
2602 2602	9880 9881	9881 9880	0.83	0		0 0	0	0	0	0	0	0
2603	9881	9882	0.45	0		0 0	0	0	0	0	0	0
2603 2604	9882 9882	9881 9883	0.45	0		0 0	0	0	0	0	0	0
2604 2605	9883 9883	9882 9884	0.5	0		0 0	0	0	0	0	0	0
2605 2606	9884 9885	9883 9886	0.24	0		0 0	0 70	0	0 32.2	0 32.2	0	0
2606	9886	9885	0.46	0		0 363	363	0	166.98	166.98	0	0
2607 2607	9888 9889	9889 9888	0.94 0.94	0		0 0 0 92	0 92	0	0 86.48	0 86.48	0	0
2608 2608	9889 9890	9890 9889	0.58 0.58	0		0 0	0 92	0	0 53.36	0 53.36	0	0
2609 2609	9890 9891	9891 9890	0.43	0		0 0	0 92	0	0 39.56	0 39.56	0	0
2610	9892	9893	0.44	0		0 0	0	0	0	0	0	0
2610 2611	9893 9893	9892 9894	0.44	0		0 0	0	0	0	0	0	0
2611 2612	9894 9895	9893 9896	0.42	0		0 0	0	0	0	0	0	0
2612 2613	9896 9897	9895 9898	0.4	0		0 0	924	0	0 231	0 231	0	0
2613	9898	9897	0.25	0		0 912	912	0	228	228	0	0
2614 2614	9899 9901	9901 9899	0.82	0		0 0	0	0	0	0	0	0
2615 2615	9900 9901	9901 9900	0.76	0		0 0	0	0	0	0	0	0
2616 2616	9902 9903	9903 9902	1.02	0		0 495 0 448	495 448	0	504.9 456.96	504.9 456.96	0	0
2617	9906	9907	1.24	0		0 259	259	0	321.16	321.16	0	0
2617 2618	9907 9907	9906 9908	1.24 0.32	0		0 628 0 259	628 259	0	778.72 82.88	778.72 82.88	0	0
2618 2619	9908 9909	9907 9910	0.32	0		0 628	628 0	0	200.96	200.96	0	0
2619 2620	9910 9910	9909 9911	0.62	0		0 0	0	0	0	0	0	0
2620	9911	9910	0.47	0		0 0	0	0	0	0	0	0
2621 2621	9911 9912	9912 9911	0.78 0.78	0		0 0	0	0	0	0	0	0
2622 2622	9914 9915	9915 9914	0.78 0.78	0		0 0	0	0	7.02	0 7.02	0	0
2623	9915	9916	0.42	0		0 0	0	0	0	0	0	0
2623 2624	9916 9917	9915 9918	0.42	0		0 9	9	0	3.78 0	3.78 0	0	0
2624 2625	9918 9918	9917 9919	0.29	0		0 0	0	0	0	0	0	0
2625	9919											
	9919	9918	0.24	0		0 0	0	0	0	0	0	0
2626 2626 2627			0.24 0.65 0.65 0.23	0 0 0		0 0 0 0 0 0	0 0 0	0 0 0	0 0	0 0 0	0 0	0 0 0

2627	9922	9921	0.23	0	0	0	0	0	0	0	0	0
2628 2628	9923 9924	9924 9923	0.51 0.51	0	0	114 261	114 261	0	58.14 133.11	58.14 133.11	0	0
2629 2629	9924 9925	9925 9924	0.25	0	0	114 261	114 261	0	28.5 65.25	28.5 65.25	0	0
2631	9939	9851	0.14	0	0	34	34	0	4.76	4.76	0	0
2632 2633	9940 9940	9939 9941	0.05	0	0	30 0	30 0	0	1.5 0	1.5 0	0	0
2634 2635	9941 9942	9850 9968	0.2 0.18	0	0	0 338	0 339	0.18	0 60.84	0 61.02	0	0
2635 2636	9968 9942	9942 80079	0.18 0.25	0	0	323 97	323 97	0	58.14 24.25	58.14 24.25	0	0
2636	80079	9942	0.25	0	0	72	72	0	18	18	0	0
2637 2637	9943 9944	9944 9943	0.21	0	0	142 0	142 0	0	29.82 0	29.82 0	0	0
2638 2638	9943 9965	9965 9943	0.16 0.16	0	1	314 0	315 0	0.16	50.24 0	50.4 0	1	0
2639	9946	80151	0.29	0	0	0	0	0	0	0	0	0
2639 2640	80151 9947	9946 9948	0.29	0	0	0	0	0	0	0	0	0
2640 2641	9948 9947	9947	0.44	0	0	0 504	0 505	0.32	0 161.28	0 161.6	0	0
2641 2642	9949 9947	9947 9957	0.32	0	1	466 466	467 467	0.32	149.12 93.2	149.44 93.4	1	0
2642	9957	9947	0.2	0	1	504	505	0.2	100.8	101	1	0
2643 2643	9948 9956	9956 9948	0.28	0	0	0 10	0 10	0	0 2.8	2.8	0	0
2644 2644	9949 80159	80159 9949	0.14	0	0	129 176	129 176	0	18.06 24.64	18.06 24.64	0	0
2645	9950	9957	0.24	0	0	0	0	0	0	0	0	0
2645 2646	9957 9950	9950 80139	0.24	0	0	0 37	0 37	0	0 14.8	0 14.8	0	0
2646 2647	80139 9951	9950 80102	0.4	0	0	208	208	0	83.2 0	83.2 0	0	0
2647 2648	80102 9954	9951 80052	0.34	0	0	0 541	0 542	0.05	0 27.05	0 27 1	0	0
2649	9959	8704	0.12	0	1 0	0	0	0	0	0	0	0
2650 2650	9959 9960	9960 9959	0.57 0.57	0	0	0	0	0	0	0	0	0
2651 2652	9961 9962	8705 9961	0.38	0	0	173 3	173 3	0	65.74 0.9	65.74 0.9	0	0
2653	9963	9943	0.06	0	0	237	237	0	14.22	14.22	0	0
2654 2654	9964 9965	9965 9964	0.47	0	0	0 314	0 315	0 0.47	0 147.58	0 148.05	0	0
2655 2655	9966 9968	9968 9966	0.32	0	0	72 342	72 343	0.32	23.04 109.44	23.04 109.76	0	0
2656	9966	80078	0.25	0	1	299	300	0.25	74.75	75	1	0
2656 2657	80078 9969	9966 9970	0.25 0.19	0	0	0 845	0 846	0.19	0 160.55	0 160.74	0	0
2658 2659	9970 9970	9123 9975	0.05	0	0	413 432	413 433	0.05	20.65 21.6	20.65 21.65	0	0
2660 2661	9971 9972	80014 9971	0.14	0	0	210 327	210 327	0	29.4 45.78	29.4 45.78	0	0
2662	9975	9972	0.04	0	0	0	0	0	0	0	0	0
2663 2663	9975 9976	9976 9975	0.05	0	0	763 341	764 341	0.05	38.15 17.05	38.2 17.05	1 0	0
2664 2665	9975 9976	80013 80013	0.04	0	0	232 13	232 13	0	9.28 0.65	9.28 0.65	0	0
2666	9989	9990	0.3	0	0	0	0	0	0	0	0	0
2666 2667	9990 9989	9989 80153	0.3	0	0	0	0	0	0	0	0	0
2667 2669	80153 9998	9989 9856	0.09	0	0	0	0	0	0	0	0	0
2670 2671	9998 9999	9857 8517	0.05 0.14	0	0	246 278	246 278	0	12.3 38.92	12.3 38.92	0	0
2673	10001	50223	0.23	0 Portland	1	159	160	0.23	36.57	36.8	1	0
2673 2674	50223 10001	10001 50231	0.23	0 Portland 0 Portland	4	350 334	354 338	0.92	80.5 36.74	81.42 37.18	1	0
2674 2675	50231 10002	10001 31195	0.11	0 Portland 0 Portland	6	601 14	607 14	0.66	66.11 9.38	66.77 9.38	1	0
2675	31195	10002	0.67	0 Portland	0	5	5	0	3.35	3.35	0	0
2676 2676	10002 50231	50231 10002	0.12 0.12	0 Portland 0 Portland	6 4	601 334	607 338	0.72 0.48	72.12 40.08	72.84 40.56	1	0
2677 2677	10002 50232	50232 10002	0.42	0 Portland 0 Portland	5 6	374 479	379 485	2.1	157.08 201.18	159.18 203.7	1	0
2678 2678	10003 10637	10637	0.241	0 Portland 0 Portland	7 12	264 504	271 516	1.687 2.892	63.624 121.464	65.311 124.356	1	0
2681	10003	23551	0.152	0 Portland	13	643	656	1.976	97.736	99.712	1	0
2681 2683	23551 10004	10003 16210	0.152 0.062	0 Portland 0 Portland	12 5	589 522	601 527	1.824 0.31	89.528 32.364	91.352 32.674	1	0
2683 2684	16210 10004	10004 16212	0.062	0 Portland 0 Portland	5 15	206 990	211 1005	0.31	12.772 22.77	13.082 23.115	1	0
2684 2685	16212 10006	10004 10007	0.023 0.15	0 Portland 0 Portland	15 10	1394 1057	1409 1067	0.345 1.5	32.062 158.55	32.407 160.05	1	0
2685	10007	10006	0.15	0 Portland	10	1129	1139	1.5	169.35	170.85	1	0
2686 2686	10006 10008	10008 10006	0.16 0.16	0 Portland 0 Portland	12 12	1570 1367	1582 1379	1.92 1.92	251.2 218.72	253.12 220.64	1	0
2687 2687	10006 11101	11101 10006	0.13 0.13	0 Portland 0 Portland	3 2	513 645	516 647	0.39	66.69 83.85	67.08 84.11	1	0
2688	10007	11102	0.107	0 Portland	1	210	211	0.107	22.47	22.577	1	0
2688 2689	10007	11104	0.107 0.197	0 Portland 0 Portland	0	55 176	55 177	0 0.197	5.885 34.672	5.885 34.869	0	0
2689 2690	11104 10007	10007 16077	0.197	0 Portland 0 Portland	1 9	366 977	367 986	0.197	72.102 98.677	72.299 99.586	1	0
2690 2691	16077	10007	0.101	0 Portland	9	1014 1480	1023 1488	0.909	102.414	103.323	1	0
2692	10008	15540	0.1	0 Portland	11	902	913	1.1	90.2	91.3	1	0
2692 2693	15540 10008	10008 16450	0.1 0.13	0 Portland 0 Portland	13 9	1523 1171	1536 1180	1.3 1.17	152.3 152.23	153.6 153.4	1	0
2693 2694	16450 10009	10008 11172	0.13	0 Portland 0 Portland	12 2	1571 402	1583 404	1.56 0.418	204.23 84.018	205.79 84.436	1	0
2694 2695	11172 10009	10009 16344	0.209	0 Portland 0 Portland	3	448 448	451 451	0.627 0.12	93.632 17.92	94.259 18.04	1	0
2695	16344	10009	0.04	0 Portland	2	402	404	0.08	16.08	16.16	1	0
2696 2696	10010 10439	10439 10010	0.331	2 Portland 2 Portland	21 12	3184 2230	3205 2242	6.951 3.972	1053.904 738.13		1	1
2697 2697	10010 16245	16245 10010	0.122 0.122	0 Portland 0 Portland	3 2	590 239	593 241	0.366	71.98 29.158	72.346 29.402	1	0
2698	10010	17013	0.213	0 Portland 0 Portland	3	328	331	0.639	69.864	70.503	1	0
2698 2699	17013 10010	27463	0.213 0.054	2 Portland	3 11	478 2146	481 2157	0.594	101.814 115.884	116.478	1	0
2699 2700	27463 10011	10010 10433	0.054	2 Portland 2 Portland	21 15	3301 2637	3322 2652	1.134 4.515	178.254 793.737	179.388 798.252	1	1
2700 2701	10433 10011	10011	0.301	2 Portland 2 Portland	25 21	3825 3427	3850 3448	7.525	1151.325 928.717	1158.85 934.408	1	1
2701	16345	10011	0.271	2 Portland	11	2146	2157	2.981	581.566	584.547	1	1
2702 2702	10011 32599	32599 10011	0.082 0.082	0 Portland 0 Portland	10 4	994 608	1004 612	0.82 0.328	81.508 49.856	82.328 50.184	1	0
2705 2705	11222 14855	14855 11222	0.12 0.12	0 Portland 0 Portland	3 2	875 575	878 577	0.36 0.24	105 69	105.36 69.24	1	0
2707	10013	10016	0.455	0 Portland	9	992	1001	4.095	451.36	455.455	1	0
2707 2708	10016 10013	10013 11226	0.455 0.11	0 Portland 0 Portland	8	989 270	997 273	0.33	449.995 29.7	30.03	1	0
2708 2709	11226 10014	10013 14856	0.11	0 Portland 0 Portland	2 1	232 148	234 149	0.22	25.52 10.36	25.74 10.43	1	0
2709 2710	14856 10014	10014 27543	0.07	0 Portland 0 Portland	2	224 782	226 788	0.14	15.68 312.8	15.82 315.2	1	0
2710	27543	10014	0.4	0 Portland	6	748	754	2.4	299.2	301.6	1	0
2711 2711	10015 10017	10017 10015	0.22	0 Portland 0 Portland	5 6	746 792	751 798	1.1 1.32	164.12 174.24	165.22 175.56	1	0
2712 2712	10015 27543	27543 10015	0.13 0.13	0 Portland 0 Portland	6 5	792 746	798 751	0.78	102.96 96.98	103.74 97.63	1	0
2713 2713	10016 11153	11153 10016	0.073	0 Portland 0 Portland	0	79 80	79 80	0	5.767 5.84	5.767 5.84	0	0
2713 2714	10016	11231	0.073	0 Portland	1	136	137	0.143	19.448	19.591	1	0

2714	11231	10016	0.143	0 Portland	1	200	201	0.143	28.6	28.743	1	0
2715 2715	10016 16077	16077 10016	0.254 0.254	0 Portland 0 Portland	9	1084 1016	1093 1025	2.286 2.286	275.336 258.064	277.622 260.35	1	0
2716 2716	10017 10413	10413 10017	0.1	0 Portland 0 Portland	5 4	904 649	909 653	0.5	90.4 64.9	90.9 65.3	1	0
2717 2717	10017 11237	11237 10017	0.04	0 Portland 0 Portland	1 2	295 595	296 597	0.04	11.8 23.8	11.84 23.88	1	0
2718 2718	10018 10412	10412	0.5	0 Portland 0 Portland	1	695 621	696 622	0.5	347.5 310.5	348 311	1	0
2719	10018	11240	0.31	0 Portland	1	611	612	0.31	189.41	189.72	1	0
2719 2720	11240 10018	10018 31877	0.31	0 Portland 0 Portland	1	750 164	751 165	0.31	232.5 29.52	232.81 29.7	1	0
2720 2721	31877 10019	10018 10411	0.18 0.51	0 Portland 0 Portland	0	98 1003	98 1006	0 1.53	17.64 511.53	17.64 513.06	0	0
2721	10411	10019	0.51	0 Portland	1 2	1235 1514	1236 1516	0.51	629.85 832.7	630.36	1	0
2722 2722	10019 11235	11235 10019	0.55 0.55	0 Portland 0 Portland	4	1147	1151	1.1 2.2	630.85	833.8 633.05	1	0
2723 2723	10019 27724	27724 10019	0.27	0 Portland 0 Portland	2	330 274	332 275	0.54	89.1 73.98	89.64 74.25	1	0
2724 2724	10019 31877	31877 10019	0.06	0 Portland 0 Portland	0	146 336	146 337	0.06	8.76 20.16	8.76 20.22	0	0
2726	10020	27540	0.17	0 Portland	1 2	263 549	264	0.17	44.71	44.88	1	0
2726 2727	27540 10020	10020 10022	0.17 0.22	0 Portland 0 Portland	5	1209	551 1214	0.34 1.1	93.33 265.98	93.67 267.08	1	0
2727 2728	10022 10021	10020 10459	0.22	0 Portland 0 Portland	4	855 748	859 752	0.88	188.1 37.4	188.98 37.6	1	0
2728 2729	10459 10021	10021 18025	0.05	0 Portland 0 Portland	5 5	897 565	902 570	0.25	44.85 67.8	45.1 68.4	1	0
2729	18025	10021	0.12	0 Portland	2	348	350	0.24	41.76	42	1	0
2730 2730	10021 27724	27724 10021	0.24	0 Portland 0 Portland	1	298 470	299 473	0.24	71.52 112.8	71.76 113.52	1	0
2731 2731	10022 11241	11241 10022	0.24	0 Portland 0 Portland	4	774 440	778 443	0.96	185.76 105.6	186.72 106.32	1	0
2732 2732	10022 18104	18104 10022	0.34	0 Portland 0 Portland	2 2	675 655	677 657	0.68	229.5 222.7	230.18 223.38	1	0
2734	10023	10024	0.22	0	3	1003	1006	0.66	220.66	221.32	1	0
2734 2735	10024 10023	10023 18029	0.22	0	3 2	1125 636	1128 638	0.66	247.5 152.64	248.16 153.12	1	0
2735 2736	18029 10023	10023 18031	0.24	0	2 5	771 1723	773 1728	0.48	185.04 241.22	185.52 241.92	1	0
2736 2738	18031 10024	10023 16311	0.14	0	1	972 249	973 250	0.14	136.08 69.72	136.22	1	0
2738	16311	10024	0.28	0	1	397	398	0.28	111.16	111.44	1	0
2739 2739	10024 16312	16312 10024	0.12	0	2	999 973	1001 975	0.24	119.88 116.76	120.12 117	1	0
2740 2740	10025 10026	10026 10025	0.12	0	2	1039 774	1041 775	0.24	124.68 92.88	124.92 93	1	0
2741	10025	31624 10025	0.48	0	1	774 1039	775	0.48	371.52 498.72	372	1	0
2741 2742	31624 10026	27535	0.15	0	2 1	493	1041 494	0.15	73.95	499.68 74.1	1	0
2742 2743	27535 10026	10026 42091	0.15 0.15	0	0	450 714	450 715	0.15	67.5 107.1	67.5 107.25	0	0
2743 2744	42091 10027	10026 10039	0.15	0	1	492 764	493 767	0.15 1.47	73.8 374.36	73.95 375.83	1	0
2744	10039	10027	0.49	0	2	686	688 554	0.98	336.14	337.12	1	0
2745 2745	10027 16127	16127 10027	0.32	0	1 2	553 409	411	0.32	176.96 130.88	177.28 131.52	1	0
2746 2746	10027 42091	42091 10027	0.1 0.1	0	1	492 714	493 715	0.1	49.2 71.4	49.3 71.5	1	0
2747 2747	10028 10029	10029 10028	0.46	0	0	303 407	303 407	0	139.38 187.22	139.38 187.22	0	0
2748	10028	11243	0.52	0	1	621	622	0.52	322.92	323.44	1	0
2748 2749	11243 10028	10028 11244	0.52 0.38	0	1	807 698	808 699	0.52 0.38	419.64 265.24	420.16 265.62	1	0
2749 2750	11244 10029	10028 10031	0.38	0	1	408 533	409 534	0.38	155.04 309.14	155.42 309.72	1	0
2750 2751	10031 10030	10029 10031	0.58	0	1	546 412	547 413	0.58	316.68 206	317.26 206.5	1	0
2751	10031	10030	0.5	0	0	224	224	0	112	112	0	0
2752 2752	10030 10048	10048 10030	0.23	0	0	470 395	471 395	0.23	108.1 90.85	108.33 90.85	0	0
2753 2753	10031 10038	10038 10031	0.34	0	1	528 539	529 540	0.34	179.52 183.26	179.86 183.6	1	0
2754 2754	10031 32288	32288 10031	0.32	0	1	993 621	994 621	0.32	317.76 198.72	318.08 198.72	1	0
2755	10032	10033	0.12	0	0	106	106	0	12.72	12.72	0	0
2755 2756	10033 10032	10032 11253	0.12	0	0	186 187	186 187	0	22.32 13.09	22.32 13.09	0	0
2756 2757	11253 10032	10032 14873	0.07	0	0	106 0	106 0	0	7.42 0	7.42 0	0	0
2757 2758	14873 10033	10032 31537	0.29	0	0	1 106	1 106	0	0.29 6.36	0.29 6.36	0	0
2758	31537	10033	0.06	0	0	186	186	0	11.16	11.16	0	0
2759 2759	10034 14991	14991 10034	0.15 0.15	0	2	935 1028	937 1030	0.3	140.25 154.2	140.55 154.5	1	0
2760 2760	10034 24275	24275 10034	0.09	0	0	157 175	157 175	0	14.13 15.75	14.13 15.75	0	0
2762 2762	10035 16309	16309 10035	0.1	0	1	266 159	267 159	0.1	26.6 15.9	26.7 15.9	1	0
2763 2763	10035 16310	16310 10035	0.07	0	0	206 106	206 106	0	14.42	14.42 7.42	0	0
2765	10035	24277	0.08	0	2	1009	1011	0.16	80.72	80.88	1	0
2765 2766	24277 10036	10035 11254	0.08	0	3	1106 1	1109 1	0.24	88.48 0.15	88.72 0.15	1 0	0
2766 2768	11254 10036	10036 17103	0.15	0	0	0 106	0 106	0	0 5.3	0 5.3	0	0
2768 2769	17103 10038	10036 10039	0.05	0	0	206 528	206 529	0.06	10.3 31.68	10.3 31.74	0	0
2769	10039	10038	0.06	0	1	539	540	0.06	32.34	32.4	1	0
2770 2770	10040 10049	10049 10040	0.09	0	0	190 272	190 273	0.09	17.1 24.48	17.1 24.57	0 1	0
2771 2771	10040 24600	24600 10040	0.1	0	1	272 190	273 190	0.1	27.2 19	27.3 19	1	0
2772 2773	10042	10481 11333	0.14	0	0 2	153 994	153 996	0.26	21.42	21.42 129.48	0	0
2773	11333	10042	0.13	0	1	577	578	0.13	75.01	75.14	1	0
2774 2774	10042 24277	24277 10042	0.07	0	3 2	1106 1009	1109 1011	0.21	77.42 70.63	77.63 70.77	1	0
2775 2776	10043 10044	16140 10480	0.15	0	6 5	2210 1878	2216 1883	0.9	331.5 93.9	332.4 94.15	1	0
2778 2778	10045 10048	10048 10045	0.27	0	0	0	0	0	0	0	0	0
2779	10046	14881	0.32	0	1	675	676	0.32	216	216.32	1	0
2779 2780	14881 10046	10046 14882	0.32	0	1	580 829	581 830	0.32	185.6 116.06	185.92 116.2	1	0
2780 2781	14882 10046	10046 27524	0.14	0	2 2	979 1357	981 1359	0.28	137.06 176.41	137.34 176.67	1	0
2781 2782	27524 10046	10046 31574	0.13	0	2	1043 587	1045 589	0.26	135.59 170.23	135.85 170.81	1	0
2782	31574	10046	0.29	0	2	846	848	0.58	245.34	245.92	1	0
2783 2783	10047 16303	16303 10047	0.12 0.12	0	3 2	1495 1184	1498 1186	0.36 0.24	179.4 142.08	179.76 142.32	1	0
2784 2784	10047 31517	31517 10047	0.14 0.14	0	2	1054 763	1056 766	0.28	147.56 106.82	147.84 107.24	1	0
2786 2786	10047 50068	50068 10047	0.05	0	6	1432 1618	1438 1624	0.3	71.6 80.9	71.9 81.2	1	0
2787	10048	11333	0.1	0	1	470	471	0.1	47	47.1	1	0
2787 2788	11333 10049	10048 10050	0.1	0	0	395 885	395 886	0.06	39.5 53.1	39.5 53.16	0 1	0
2788 2789	10050 10049	10049 10414	0.06	0	1	906 856	907 856	0.06	54.36 59.92	54.42 59.92	1	0
2789 2790	10414	10049 15936	0.07	0	1 0	845 182	846 182	0.07	59.15 18.2	59.22 18.2	1	0
2790 2790 2792	15936 10050	10049 27529	0.1 0.1	0	1	254 780	255 781	0.1	25.4 78	25.5 78.1	1	0
2192	10020	2/329	0.1	v	1	/60	/61	0.1	/8	/6.1	1	U

2792	27529	10050	0.1	0	1	713	714	0.1	71.3	71.4	1	0
2793 2793	10051 10052	10052	0.26	0	2	1095 616	1097 616	0.52	284.7 160.16	285.22 160.16	1	0
2794	10051	10053	0.25	0	0	616	616	0	154	154	0	0
2794 2795	10053 10052	10051 24154	0.25	0	2 0	1095 10	1097 10	0.5 0	273.75 2	274.25 2	0	0
2795 2796	24154 10052	10052 27418	0.2	0	0	119 1085	119 1087	0 0.58	23.8 314.65	23.8 315.23	0	0
2796	27418	10052	0.29	0	0	497	497	0	144.13	144.13	0	0
2797 2797	10053 24151	24151 10053	0.21	0	1 0	399 154	400 154	0.21	83.79 32.34	84 32.34	1 0	0
2798 2798	10053 24291	24291 10053	0.21	0	1	320 687	321 688	0.21	67.2 144.27	67.41 144.48	1	0
2800	10054	10055	0.11	0	7	1095	1102	0.77	120.45	121.22	1	0
2800 2801	10055 10054	10054 27531	0.11	0	4	847 800	851 804	0.44	93.17 112	93.61 112.56	1	0
2801 2802	27531 10054	10054 31503	0.14	0	7 0	1046 53	1053 53	0.98	146.44 10.07	147.42 10.07	1	0
2802	31503	10054	0.19	0	0	54	54	0	10.26	10.26	0	0
2803 2803	10055 11374	11374 10055	0.51 0.51	0	0	10 159	10 159	0	5.1 81.09	5.1 81.09	0	0
2804	10055 18134	18134 10055	0.13 0.13	0	0	53 33	53 33	0	6.89 4.29	6.89 4.29	0	0
2805	10055	27530	0.21	0	7	1177	1184	1.47	247.17	248.64	1	0
2805 2806	27530 10056	10055 24261	0.21	0	4	800 296	804 296	0.84	168 20.72	168.84 20.72	1	0
2806 2807	24261 10056	10056 27531	0.07 0.18	0	0 7	399 1112	399 1119	0 1.26	27.93 200.16	27.93 201.42	0	0
2807	27531	10056	0.18	0	4	863	867	0.72	155.34	156.06	1	0
2808 2808	10056 31585	31585 10056	0.08	0	3 6	909 1210	912 1216	0.24	72.72 96.8	72.96 97.28	1	0
2809	10056	50076 10056	0.12	0	0	459 305	459 305	0	55.08 36.6	55.08 36.6	0	0
2809 2810	50076 10057	10533	0.12	0	0	522	523	0.03	15.66	15.69	1	0
2810 2811	10533 10057	10057 11394	0.03	0	0	227 14	227 14	0	6.81 3.08	6.81 3.08	0	0
2811	11394	10057	0.22	0	0	29	29	0	6.38	6.38	0	0
2812 2812	10057 17023	17023 10057	0.03	0	1 2	500 1032	501 1034	0.03	15 30.96	15.03 31.02	1	0
2813 2813	10057 31821	31821 10057	0.18 0.18	0	1	619 367	620 368	0.18 0.18	111.42 66.06	111.6 66.24	1	0
2815	10059	27413	0.22	0	4	2191	2195	0.88	482.02	482.9	1	0
2815 2816	27413 10060	10059 17047	0.22	0	7	2910 1032	2917 1034	1.54 0.1	640.2 51.6	641.74 51.7	1	0
2816 2817	17047 10060	10060 27412	0.05 0.28	0	1	500 373	501 374	0.05 0.28	25 104.44	25.05 104.72	1	0
2817	27412	10060	0.28	0	0	266	266	0	74.48	74.48	0	0
2818 2818	10060 31817	31817 10060	0.26	0	0	40 91	40 91	0	10.4 23.66	10.4 23.66	0	0
2820	10061	11395	0.02	0	0	0	0	0	0	0	0	0
2820 2821	11395 10061	10061 15059	0.02	0	0	13 566	13 567	0 0.36	0.26 203.76	0.26 204.12	0 1	0
2821 2822	15059 10061	10061 27402	0.36	0	1	365 66	366 66	0.36	131.4 11.88	131.76 11.88	1	0
2822	27402	10061	0.18	0	0	2	2	0	0.36	0.36	0	0
2823 2823	10061 31821	31821 10061	0.18	0	1	367 619	368 620	0.18 0.18	66.06 111.42	66.24 111.6	1	0
2824 2824	10062 18018	18018 10062	0.13 0.13	0	8	948 919	956 928	1.04 1.17	123.24 119.47	124.28 120.64	1	0
2825	10062	27407	0.14	0	2	751	753	0.28	105.14	105.42	1	0
2825 2826	27407 10062	10062 31470	0.14 0.17	0	1 9	420 866	421 875	0.14 1.53	58.8 147.22	58.94 148.75	1	0
2826 2827	31470 10062	10062 31472	0.17	0	7	848 633	855 634	1.19 0.27	144.16 170.91	145.35 171.18	1	0
2827	31472	10062	0.27	0	2	1011	1013	0.54	272.97	273.51	1	0
2828	10063 31466	31466 10063	0.2	0 Portland 0 Portland	5 7	441 572	446 579	1 1.4	88.2 114.4	89.2 115.8	1	0
2829	10063	31468	0.1	3 Portland	13	1050	1063	1.3	105	106.3	1	1
2829 2830	31468 10063	10063 31470	0.1	3 Portland 0 Portland	11 9	1291 1056	1302 1065	1.1 2.61	129.1 306.24	130.2 308.85	1	0
2830 2831	31470 10063	10063 70023	0.29	0 Portland 0 Portland	10 6	1062 1379	1072 1385	2.9 1.62	307.98 372.33	310.88 373.95	1	0
2831	70023	10063	0.27	0 Portland	5	1000	1005	1.35	270	271.35	1	0
2832 2832	10064 70023	70023 10064	0.29	0 Portland 0 Portland	5 6	968 1319	973 1325	1.45 1.74	280.72 382.51	282.17 384.25	1	0
2833 2833	10064 70024	70024 10064	0.32	0 Portland 0 Portland	2 2	407 396	409 398	0.64	130.24 126.72	130.88 127.36	1	0
2834	10065	10434	0.09	0	8	1259	1267	0.72	113.31	114.03	1	0
2834 2835	10434 10065	10065 16307	0.09	0	5 1	1020 274	1025 275	0.45	91.8 65.76	92.25 66	1	0
2835 2836	16307 10065	10065 16313	0.24	0	0	82 248	82 248	0	19.68 22.32	19.68 22.32	0	0
2836	16313	10065	0.09	0	1	541	542	0.09	48.69	48.78	1	0
2837 2837	10065 27409	27409 10065	0.12	0	6 8	1003 1141	1009 1149	0.72	120.36 136.92	121.08 137.88	1	0
2838	10066	10067	0.17	0	6	647	653	1.02	109.99	111.01	1	0
2838 2839	10067 10066	10066 18018	0.17	0	9	698 919	706 928	1.36 0.99	118.66 101.09	120.02 102.08	1	0
2839 2840	18018 10067	10066 10068	0.11	0	8 5	948 1020	956 1025	0.88	104.28 204	105.16 205	1	0
2840	10068	10067	0.2	0	8	1259	1267	1.6	251.8	253.4	1	0
2842 2842	10068 18117	18117 10068	0.24	0	5 8	1020 1259	1025 1267	1.2 1.92	244.8 302.16	246 304.08	1	0
2843 2843	10069 10426	10426 10069	0.37	2 Portland 2 Portland	13 11	784 708	797 719	4.81 4.07	290.08 261.96	294.89 266.03	1	1
2844	10069	27408	0.18	0 Portland	5	444	449	0.9	79.92 158.22	80.82	1	0
2844 2845	27408 10069	10069 31464	0.18 0.15	0 Portland 3 Portland	7 11	879 1258	886 1269	1.26 1.65	188.7	159.48 190.35	1	0
2845 2846	31464 10070	10069 10071	0.15	3 Portland 2 Portland	12 15	955 835	967 850	1.8 5.85	143.25 325.65	145.05 331.5	1	1
2846	10071	10070	0.39	2 Portland	16	751	767	6.24	292.89	299.13	1	1
2847 2847	10070 10077	10077 10070	0.14	3 Portland 3 Portland	16 19	835 1004	851 1023	2.24 2.66	116.9 140.56	119.14 143.22	1	1
2848 2848	10070 27501	27501 10070	0.29	0 Portland 0 Portland	6	258 172	264 174	1.74 0.58	74.82 49.88	76.56 50.46	1	0
2849	10071	11145	0.47	0 Portland	6	590	596	2.82	277.3	280.12	1	0
2849 2850	11145 10071	10071 27498	0.47	0 Portland 0 Portland	5 5	343 354	348 359	2.35 0.95	161.21 67.26	163.56 68.21	1	0
2850	27498	10071	0.19 0.159	0 Portland	8	632 820	640	1.52 2.703	120.08	121.6	1	0
2851 2851	10071 31109	31109 10071	0.159	2 Portland 2 Portland	17 16	706	837 722	2.544	130.38 112.254	133.083 114.798	1	1
2852 2852	10072 10073	10073 10072	0.12 0.12	0 Portland 0 Portland	10 10	1264 992	1274 1002	1.2	151.68 119.04	152.88 120.24	1	0
2853	10072	15082	0.28	0 Portland	1	280	281	0.28	78.4	78.68	1	0
2853 2854	15082 10072	10072 31127	0.28	0 Portland 0 Portland	3 9	448 931	451 940	0.84 1.35	125.44 139.65	126.28 141	1	0
2854 2855	31127 10073	10072 11477	0.15 0.45	0 Portland 0 Portland	8	1035 508	1043 512	1.2 1.8	155.25 228.6	156.45 230.4	1	0
2855	11477	10073	0.45	0 Portland	7	796	803	3.15	358.2	361.35	1	0
2856 2856	10073 31129	31129 10073	0.38	0 Portland 0 Portland	14 12	1566 1106	1580 1118	5.32 4.56	595.08 420.28	600.4 424.84	1	0
2857 2857	10074 10436	10436 10074	0.21	0 Portland 0 Portland	9	1075 1273	1084 1283	1.89	225.75 267.33	227.64 269.43	1	0
2858	10074	11489	0.506	0 Portland	3	345	348	1.518	174.57	176.088	1	0
2858 2860	11489 10075	10074 10437	0.506 0.58	0 Portland 0 Portland	3 12	324 1323	327 1335	1.518 6.96	163.944 767.34	165.462 774.3	1	0
2860	10437 10075	10075 15078	0.58	0 Portland	10	1002	1012	5.8	581.16 50.83	586.96 51.17	1	0
2861 2861	15078	10075	0.17 0.17	0 Portland 0 Portland	1	172	173	0.34 0.17	29.24	29.41	1	0
2862 2862	10075 31129	31129 10075	0.14	0 Portland 0 Portland	12 14	1140 1587	1152 1601	1.68 1.96	159.6 222.18	161.28 224.14	1	0
2863	10076	10077	0.29	3 Portland	19	974	993	5.51	282.46	287.97	1	1
2863 2864	10077 10076	10076 11452	0.29	3 Portland 2 Portland	20 20	944 1388	964 1408	5.8 5.6	273.76 388.64	279.56 394.24	1	1
2865	10076	11540	0.1	2 Portland	17	747	764	1.7	74.7	76.4	1	1

2865	11540	10076	0.1	2 Portland	28	1418	1446	2.8	141.8	144.6	1	1
2866	10078	30343	0.16	0	1	683	684	0.16	109.28	109.44	1	0
2866 2867	30343 10078	10078 30363	0.16	0	1	838 838	839 839	0.16	134.08 33.52	134.24 33.56	1	0
2867 2868	30363 10080	10078 10081	0.04	0	1	683 813	684 813	0.04	27.32 81.3	27.36 81.3	1	0
2868	10081	10080	0.1	0	1	578	579	0.1	57.8	57.9	1	0
2869 2869	10080 30372	30372 10080	0.22	0	2	491 153	493 153	0.44	108.02 33.66	108.46 33.66	1	0
2870	10081	32063	0.14	o	1	978	979	0.14	136.92	137.06	1	0
2870 2871	32063 10081	10081 42006	0.14	0	1 0	787 118	788 118	0.14	110.18 47.2	110.32 47.2	1	0
2871	42006	10081	0.4	0	1	118	119	0.4	47.2	47.6	1	0
2872 2872	10082 10083	10083 10082	0.327	0 Portland 0 Portland	10 10	1024 1153	1034 1163	3.27 3.27	334.848 377.031	338.118 380.301	1	0
2873	10082	11822	0.124	0 Portland	9	1370	1379	1.116	169.88	170.996	1	0
2873 2874	11822 10082	10082 11958	0.124	0 Portland 0 Portland	9	1176 397	1185 397	1.116 0	145.824 103.22	146.94 103.22	1	0
2874	11958	10082	0.26	0 Portland	0	486	486	0	126.36	126.36	0	0
2875 2875	10082 15089	15089 10082	0.228	0 Portland 0 Portland	0	449 425	449 425	0	102.372 96.9	102.372 96.9	0	0
2876	10083	10119	0.65	1 Portland	20	2287	2307	13	1486.55	1499.55	1	1
2876 2877	10119 10083	10083 31768	0.65	1 Portland 0 Portland	16 6	2475 1322	2491 1328	10.4 0.78	1608.75 171.86	1619.15 172.64	1	1 0
2877	31768	10083	0.13	0 Portland	10	1263	1273	1.3	164.19	165.49	1	0
2878 2878	10084 10085	10085 10084	0.3	0 Portland 0 Portland	6 10	1330 1267	1336 1277	1.8	399 380.1	400.8 383.1	1	0
2879	10084	31768	0.07	0 Portland	10	1267	1277	0.7	88.69	89.39	1	0
2879 2880	31768 10085	10084 16334	0.07 0.08	0 Portland 0 Portland	6	1330 1330	1336 1336	0.42	93.1 106.4	93.52 106.88	1	0
2880 2881	16334 10086	10085 11877	0.08	0 Portland 0	10 0	1267 299	1277 299	0.8	101.36 110.63	102.16 110.63	1	0
2881	11877	10086	0.37	0	1	1055	1056	0.37	390.35	390.72	1	0
2882 2882	10086 27685	27685 10086	0.11	0	5 5	2048 1613	2053 1618	0.55	225.28 177.43	225.83 177.98	1	0
2883	10086	30691	0.26	0	5	1855	1860	1.3	482.3	483.6	1	0
2883 2884	30691 10087	10086 10103	0.26	0 0 Portland	3 6	1534 2245	1537 2251	0.78	398.84 426.55	399.62 427.69	1	0
2884	10103	10087	0.19	0 Portland	5	1618	1623	0.95	307.42	308.37	1	0
2885 2885	10087 11883	11883 10087	0.35 0.35	0	0	249 342	249 342	0	87.15 119.7	87.15 119.7	0	0
2886	10087	11884	0.101	0	0	326	326	0	32.926	32.926	0	0
2886 2887	11884 10087	10087 27685	0.101	0	1 5	306 1517	307 1522	0.101	30.906 197.21	31.007 197.86	1	0
2887	27685	10087	0.13	0	5	2071	2076	0.65	269.23	269.88	1	0
2888 2888	10088 10089	10089 10088	0.07	0	2	1417 1792	1419 1795	0.14	99.19 125.44	99.33 125.65	1	0
2889	10088	10090	0.28	0	3	1661	1664	0.84	465.08	465.92	1	0
2889 2891	10090 10088	10088 50117	0.28	0	2	1566 786	1568 786	0.56	438.48 290.82	439.04 290.82	1 0	0
2891 2892	50117 10089	10088 10101	0.37	0	0	555 1417	555 1419	0 0.12	205.35 85.02	205.35 85.14	0	0
2892	10101	10089	0.06	0	3	1792	1795	0.12	107.52	107.7	1	0
2893 2893	10090 10142	10142 10090	0.28	0	3 2	1871 1563	1874 1565	0.84	523.88 437.64	524.72 438.2	1	0
2894	10091	10092	0.13	0	1	573	574	0.13	74.49	74.62	1	0
2894 2896	10092 10091	10091 32405	0.13	0	1	744 765	745 766	0.13	96.72 29.835	96.85 29.874	1	0
2896	32405	10091	0.039	0	1	697	698	0.039	27.183	27.222	1	0
2897 2897	10092 10099	10099 10092	0.14	0	1	566 950	567 951	0.14	79.24 133	79.38 133.14	1	0
2898	10094	10101	0.13	0	4	1638	1642	0.52	212.94	213.46	1	0
2898 2899	10101 10094	10094 10491	0.13	0	3	1420 1490	1423 1493	0.39	184.6 29.8	184.99 29.86	1	0
2899 2900	10491 10094	10094	0.02	0	4	1584 369	1588 369	0.08	31.68	31.76	1	0
2900	10094	11889 10096	0.14	0	0	1403	1406	0.06	51.66 28.06	51.66 28.12	0	0
2901 2902	10096 10095	10095 10097	0.02	0	4	2241 1584	2245 1588	0.08	44.82 15.84	44.9 15.88	1	0
2902	10097	10095	0.01	0	3	1403	1406	0.03	14.03	14.06	1	0
2903 2904	10095 10096	11891 27684	0.14	0	0	658 1603	658 1606	0.36	92.12 192.36	92.12 192.72	0	0
2904	27684	10096	0.12	0	4	2017	2021	0.48	242.04	242.52	1	0
2905 2905	10097 10491	10491	0.08	0	4	1584 1490	1588 1493	0.32	126.72 119.2	127.04 119.44	1	0
2906	10097	15404	0.1	0	0	87	87	0	8.7	8.7	0	0
2907 2907	10098 10099	10099 10098	0.13	0	1	629 721	630 722	0.13	81.77 93.73	81.9 93.86	1	0
2908	10098	10101	0.15	0	1	721	722	0.15	108.15	108.3 94.5	1	0
2908 2909	10101 10099	10098 30636	0.15 0.19	0	0	629 219	630 219	0.15	94.35 41.61	41.61	1 0	0
2909 2910	30636 10101	10099 32074	0.19	0	0	695 796	695 796	0	132.05 87.56	132.05 87.56	0	0
2910	32074	10101	0.11	0	0	860	860	0	94.6	94.6	0	0
2911 2911	10102 10162	10162 10102	0.23	0	0	1047 951	1047 951	0	240.81	240.81 218.73	0	0
2912	10102	11893	0.2	0	0	315	315	0	63	63	0	0
2912 2913	11893	10102 32444	0.2 0.16	0	0	405 830	405 830	0	81 132.8	81 132.8	0	0
2913	32444	10102	0.16	0	0	836	836	0	133.76	133.76	0	0
2914 2914	10103 10104	10104 10103	0.06	0 Portland 0 Portland	6	2245 972	2251 973	0.36	134.7 58.32	135.06 58.38	1	0
2915 2915	10104	10105 10104	0.06	0 Portland 0 Portland	3 2	1497 1150	1500 1152	0.18	89.82 69	90 69.12	1	0
2915	10103	11907	0.08	0 Portland	3	607	610	0.12	48.56	48.8	1	0
2917 2918	10104 10104	11914 17166	0.25	0 Portland 0 Portland	0	207 307	207 307	0	51.75 42.98	51.75 42.98	0	0
2918	17166	10104	0.14	0 Portland	0	194	194	0	27.16	27.16	0	0
2920 2920	10107 10108	10108 10107	0.06	0 Portland 0 Portland	5 4	1357 1501	1362 1505	0.3	81.42 90.06	81.72 90.3	1	0
2921	10107	17045	0.087	0 Portland	4	1501	1505	0.348	130.587	130.935	1	0
2921 2922	17045 10108	10107 11932	0.087	0 Portland 0 Portland	5	1357 346	1362 346	0.435	118.059 31.14	118.494 31.14	1	0
2922	11932	10108	0.09	0 Portland 0 Portland	1	336	337	0.09	30.24	30.33	1	0
2924 2924	10108 23499	23499 10108	0.09	0 Portland	5 4	1340 1525	1345 1529	0.45	120.6 137.25	121.05 137.61	1	0
2925 2925	10109 23499	23499 10109	0.2	0 Portland 0 Portland	4 5	1525 1340	1529 1345	0.8	305 268	305.8 269	1	0
2927	10110	10111	0.06	0 Portland	6	1374	1380	0.36	82.44	82.8	1	0
2927 2928	10111 10110	10110 32118	0.06	0 Portland 0 Portland	4	1518 1436	1522 1440	0.24	91.08 268.532	91.32 269.28	1	0
2928	32118	10110	0.187	0 Portland	6	1355	1361	1.122	253.385	254.507	1	0
2929 2929	10111 11943	11943 10111	0.15 0.15	0 Portland 0 Portland	0	346 501	346 503	0.3	51.9 75.15	51.9 75.45	0	0
2930	10111	17178	0.072	0 Portland	7	1339	1346	0.504	96.408	96.912	1	0
2930 2931	17178 10112	10111 10113	0.072 0.15	0 Portland 0 Portland	3	1239 460	1242 460	0.216 0	89.208 69	89.424 69	1 0	0
2931 2932	10113 10112	10112 10114	0.15 0.196	0 Portland 0 Portland	1	530 500	531 501	0.15	79.5 98	79.65 98.196	1	0
2932	10114	10112	0.196	0 Portland	0	391	391	0	76.636	76.636	0	0
2933 2933	10112 23609	23609 10112	0.244	0 Portland 0 Portland	0	31 71	31 71	0	7.564 17.324	7.564 17.324	0	0
2934	10113	32042	0.094	0 Portland	0	460	460	0	43.24	43.24	0	0
2934 2935	32042 10114	10113 15046	0.094	0 Portland 0 Portland	1 0	530 166	531 166	0.094	49.82 37.184	49.914 37.184	1 0	0
2935	15046	10114	0.224	0 Portland	0	159	159	0	35.616	35.616	0	0
2936 2936	10114 23607	23607 10114	0.062	0 Portland 0 Portland	0	614 512	615 512	0.062	38.068 31.744	38.13 31.744	1 0	0
2937	10115	10116 10115	0.05	0 Portland 0 Portland	1	381	382	0.05	19.05 28.05	19.1 28.1	1	0
2937 2938	10116 10115	32042	0.05 0.148	0 Portland	1	561 504	562 505	0.148	74.592	74.74	1	0
2938 2939	32042 10116	10115 15627	0.148	0 Portland 0 Portland	0	377 1384	377 1389	0 1.2	55.796 332.16	55.796 333.36	0	0
2939	15627	10116	0.24	0 Portland	8	1161	1169	1.92	278.64	280.56	1	0
2940	10116	15965	0.08	0 Portland	9	1545	1554	0.72	123.6	124.32	1	0

2940	15965	10116	0.08	0 Portland	5	1675	1680	0.4	134	134.4	1	0
2941 2942	10116 10117	17110 10118	0.222	0 Portland 0 Portland	1 6	183 1531	184 1537	0.222 1.02	40.626 260.27	40.848 261.29	1	0
2942	10118	10117	0.17	0 Portland	10	1534	1544	1.7	260.78	262.48	1	0
2943 2943	10117 16334	16334 10117	0.08	0 Portland 0 Portland	10 6	1516 1522	1526 1528	0.8	121.28 121.76	122.08 122.24	1	0
2944	10118	15819	0.02	0 Portland	6	1531	1537	0.12	30.62	30.74	1	0
2944 2946	15819 10120	10118 10121	0.02	0 Portland 0	10 0	1534 825	1544 825	0.2	30.68 214.5	30.88 214.5	1 0	0
2946	10121	10120	0.26	0	0	903	903 715	0	234.78	234.78	0	0
2947 2947	10120 27671	27671 10120	0.3	0	1	714 611	715 612	0.3	214.2 183.3	214.5 183.6	1	0
2948 2948	10120 32405	32405 10120	0.499	0	1	1027 1053	1028 1054	0.499	512.473 525.447	512.972 525.946	1	0
2949	10121	27674	0.25	0	0	429	429	0	107.25	107.25	0	0
2949 2950	27674 10121	10121 30613	0.25	0	0	1003 1057	1003 1057	0	250.75 211.4	250.75 211.4	0	0
2950	30613	10121	0.2	0	0	561	561	0	112.2	112.2	0	0
2951 2951	10122	10302 10122	0.34	0	2	2469	2471	0.68	839.46 817.36	840.14 817.7	1	0
2952	10122	12111	0.21	0	0	707	707	0	148.47	148.47	ō	0
2952 2953	12111 10122	10122 15114	0.21	0	0	710 1005	710 1005	0	149.1 160.8	149.1 160.8	0	0
2953 2954	15114	10122 30626	0.16	0	0	760 2117	760 2118	0.09	121.6 190.53	121.6 190.62	0	0
2954	30626	10122	0.09	0	1 2	2425	2427	0.09	218.25	218.43	1	0
2955 2955	10124 30626	30626 10124	0.11	0	2	2425 2117	2427 2118	0.22	266.75 232.87	266.97 232.98	1	0
2956	10124	30628	0.29	0	1	1797	1798	0.29	521.13	521.42	1	0
2956 2957	30628 10125	10124 10126	0.29	0	2	1916 372	1918 372	0.58	555.64 55.8	556.22 55.8	1	0
2957 2958	10126	10125	0.15	0	1	594 594	595	0.15	89.1	89.25	1	0
2958	10125 30603	30603 10125	0.21	0	1 0	372	595 372	0.21	124.74 78.12	124.95 78.12	0	0
2959 2959	10126 10302	10302 10126	0.26	0	1	2453 2170	2454 2171	0.26	637.78 564.2	638.04 564.46	1	0
2960	10126	27672	0.23	0	1	1628	1629	0.23	374.44	374.67	1	0
2960 2961	27672 10127	10126 20076	0.23	0	1	2133 2133	2134 2134	0.23	490.59 213.3	490.82 213.4	1	0
2961	20076	10127	0.1	0	1	1628	1629	0.1	162.8	162.9	1	0
2962 2962	10127 30605	30605 10127	0.17	0	1	2387 2646	2388 2647	0.17	405.79 449.82	405.96 449.99	1	0
2963 2963	10127 32172	32172 10127	0.57	0	0	864 1110	864 1110	0	492.48 632.7	492.48 632.7	0	0
2964	10128	12115	0.62	0	1	1615	1616	0.62	1001.3	1001.92	1	0
2964 2965	12115 10128	10128 27673	0.62	0	0	962 1228	962 1228	0	596.44 395.416	596.44 395.416	0	0
2965	27673	10128	0.322	0	0	1384	1384	0	445.648	445.648	0	0
2966 2966	10128 30611	30611 10128	0.17	0	0	561 1057	561 1057	0	95.37 179.69	95.37 179.69	0	0
2967 2967	10129	10130	0.339	0	1	1153	1154 993	0.339	390.867	391.206	1	0
2968	10130 10129	10129 10137	0.339	0	1 0	992 381	381	0.339	336.288 156.21	336.627 156.21	1 0	0
2968 2969	10137 10129	10129 16392	0.41	0	1	745 644	746 644	0.41	305.45 251.16	305.86 251.16	1	0
2969	16392	10129	0.39	0	0	441	441	0	171.99	171.99	0	0
2970 2971	10130 10130	12139 18006	0.167	0	1	801 1069	802 1070	0.167	133.767 52.381	133.934 52.43	1	0
2971	18006	10130	0.049	0	1	945	946	0.049	46.305	46.354	1	0
2972 2972	10131 10132	10132 10131	0.2	0	0	584 347	584 347	0	116.8 69.4	116.8 69.4	0	0
2973 2973	10131	10133	0.26	0	0	330 961	330 961	0	85.8 249.86	85.8 249.86	0	0
2974	10133 10131	10131 12145	0.16	0	0	961 853	853	0	136.48	136.48	0	0
2974 2975	12145 10132	10131 10136	0.16	0	0	459 655	459 655	0	73.44 32.75	73.44 32.75	0	0
2975	10136	10132	0.05	0	0	380	380	0	19	19	0	0
2976 2976	10132 15801	15801 10132	0.32	0	2	1306 1580	1308 1583	0.64	417.92 505.6	418.56 506.56	1	0
2977	10132	17311	0.17	0	3	1617	1620	0.51	274.89	275.4	1	0
2977 2980	17311 10134	10132 12137	0.17	0	2	1380 599	1382 599	0.34	234.6 203.66	234.94 203.66	1 0	0
2980 2981	12137 10134	10134 12608	0.34	0	0	587 949	587 950	0.3	199.58 284.7	199.58 285	0	0
2981	12608	10134	0.3	0	1	652	653	0.3	195.6	195.9	1	0
2982 2982	10134 27657	27657 10134	0.18	0	1	490 716	491 717	0.18 0.18	88.2 128.88	88.38 129.06	1	0
2983	10135	10136	0.07	0	0	368	368	0	25.76	25.76	0	0
2983 2984	10136 10135	10135 12147	0.07	0	0	615 122	615 122	0	43.05 15.86	43.05 15.86	0	0
2984 2985	12147 10135	10135 27657	0.13 0.15	0	0	101 716	101 717	0 0.15	13.13 107.4	13.13 107.55	0	0
2985	27657	10135	0.15	0	1	490	491	0.15	73.5	73.65	1	0
2986 2986	10136 15169	15169 10136	0.12	0	0	40 12	40 12	0	4.8 1.44	4.8 1.44	0	0
2987	10137	10516	0.61	0	0	847	847	0	516.67	516.67	0	0
2987 2988	10516 10137	10137 12150	0.61	0	0	792 719	792 719	0	483.12 57.52	483.12 57.52	0	0
2988 2989	12150 10138	10137 10297	0.08	0	1 0	1137 442	1138 442	0.08	90.96 110.5	91.04 110.5	1 0	0
2989	10297	10138	0.25	0	0	486	486	0	121.5	121.5	0	0
2990 2990	10138 20077	20077 10138	0.36	0	0	300 161	300 161	0	108 57.96	108 57.96	0	0
2991	10138	27003	0.43	0	0	561	561	0	241.23	241.23	0	0
2991 2992	27003 10139	10138 12598	0.43	0	0	657 195	657 195	0	282.51 64.35	282.51 64.35	0	0
2992 2993	12598 10139	10139 20075	0.33	0	0	266 732	266 732	0	87.78 219.6	87.78 219.6	0	0
2993	20075	10139	0.3	0	0	439	439	0	131.7	131.7	0	0
2994 2994	10139 30591	30591 10139	0.19	0	0	372 594	372 595	0.19	70.68 112.86	70.68 113.05	0	0
2995	10140	10141	0.48	0	0	242	242	0	116.16	116.16	0	0
2995 2996	10141 10140	10140 10340	0.48	0	0	338 1479	338 1479	0	162.24 236.64	162.24 236.64	0	0
2996 2997	10340 10141	10140 10297	0.16	0	0	1124 486	1124 486	0	179.84 131.22	179.84 131.22	0	0
2997	10297	10141	0.27	0	0	442	442	0	119.34	119.34	0	0
2998 2998	10141 12494	12494 10141	0.8	0	0	111 250	111 250	0	88.8 200	88.8 200	0	0
2999 2999	10142	10143	0.13	0	2	1775 1640	1777 1641	0.26	230.75	231.01 213.33	1	0
3000	10142	11886	0.23	0	0	241	241	0	55.43	55.43	0	0
3000 3002	11886 10143	10142 30628	0.23	0	0	102 1916	102 1918	0.44	23.46 421.52	23.46 421.96	0	0
3002	30628	10143	0.22	0	1	1797	1798	0.22	395.34	395.56	1	0
3003 3003	10144 10145	10145 10144	0.53	0	0	1123 1117	1123 1117	0	595.19 592.01	595.19 592.01	0	0
3004 3004	10144 10146	10146 10144	0.31	0	0	1449 1534	1449 1534	0	449.19 475.54	449.19 475.54	0	0
3005	10144	12495	0.41	0	0	411	411	0	168.51	168.51	0	0
3005 3006	12495 10145	10144 30560	0.41	0	0	332 954	332 954	0	136.12 257.58	136.12 257.58	0	0
3006	30560	10145	0.27	0	0	1019	1019	0	275.13	275.13	0	0
3007 3007	10146 10295	10295 10146	0.17	0	0	1657 1609	1657 1609	0	281.69 273.53	281.69 273.53	0	0
3008 3008	10146 30585	30585 10146	0.35 0.35	0	0	1603 1735	1603 1735	0	561.05 607.25	561.05 607.25	0	0
3009	10147	10152	0.18	0	0	333	333	0	59.94	59.94	0	0
3009 3010	10152 10147	10147 12504	0.18	0	0	345 388	345 388	0	62.1 291	62.1 291	0	0
3010	12504	10147	0.75	0	0	384	384	0	288	288	0	0
3011 3011	10147 27077	27077 10147	0.14	0	0	274 399	274 399	0	38.36 55.86	38.36 55.86	0	0
3012 3012	10148 10149	10149 10148	0.5 0.5	0	0	429 583	429 583	0	214.5 291.5	214.5 291.5	0	0
				-	-							-

3013	10148	20031	0.44	0	0	211	211	0	92.84	92.84	0	0
3013 3014	20031 10148	10148 27077	0.44	0	0	385 399	385 399	0	169.4 71.82	169.4 71.82	0	0
3014 3015	27077 10148	10148 30545	0.18	0	0	274 607	274 607	0	49.32 188.17	49.32 188.17	0	0
3015 3016	30545 10149	10148 27071	0.31	0	0	405 277	405 277	0	125.55 66.48	125.55 66.48	0	0
3016 3017	27071 10149	10149 30550	0.24	0	0	576 2229	576 2229	0	138.24 802.44	138.24 802.44	0	0
3017	30550	10149	0.36	0	0	1584	1584	0	570.24 194.35	570.24	0	0
3018 3018	10149 30911	30911 10149	0.13	0	0	1495 1994	1495 1994	0	259.22	194.35 259.22	0	0
3019 3019	10150 12255	12255 10150	0.2	0	0	482 510	482 510	0	96.4 102	96.4 102	0	0
3020 3020	10150 20031	20031 10150	0.21	0	0	385 211	385 211	0	80.85 44.31	80.85 44.31	0	0
3021 3021	10150 27078	27078 10150	0.18	0	0	219 365	219 365	0	39.42 65.7	39.42 65.7	0	0
3022	10151	12251	0.37	0	0	1852	1852	0	685.24 626.78	685.24	0	0
3022 3023	12251 10151	10151 30550	0.37 0.14	0	0	1694 1694	1694 1694	0	237.16	626.78 237.16	0	0
3023 3024	30550 10152	10151 10292	0.14	0	0	1852 457	1852 457	0	259.28 169.09	259.28 169.09	0	0
3024 3025	10292 10152	10152 22807	0.37	0	0	356 17	356 17	0	131.72 1.19	131.72 1.19	0	0
3025 3026	22807 10153	10152 10262	0.07	0	0	131 615	131 616	0.09	9.17 55.35	9.17 55.44	0	0
3026 3027	10262 10153	10153 12265	0.09	0	1	1103 156	1104 156	0.09	99.27 48.36	99.36 48.36	1	0
3027	12265	10153	0.31	0	0	9	9	0	2.79	2.79	0	0
3028 3028	10153 27070	27070 10153	0.13 0.13	0	0	954 613	954 614	0.13	124.02 79.69	124.02 79.82	0	0
3029 3029	10154 10155	10155 10154	0.18	0	0	365 219	365 219	0	65.7 39.42	65.7 39.42	0	0
3030 3030	10154	12263 10154	0.21	0	0	1908 1497	1908 1497	0	400.68 314.37	400.68 314.37	0	0
3031 3031	10154	27070 10154	0.21	0	1	613 954	614 954	0.21	128.73	128.94	1	0
3032	10154	30463	0.17	0	0	1618	1618	0	275.06	275.06	0	0
3032 3033	30463 10155	10154 27078	0.17	0	0	2020 365	2020 365	0	343.4 87.6	343.4 87.6	0	0
3033 3034	27078 10156	10155 10158	0.24	0	0	219 4802	219 4802	0	52.56 2833.18	52.56 2833.18	0	0
3035 3036	10157 10158	11887 10164	0.15 0.13	0	0	4608 816	4608 816	0	691.2 106.08	691.2 106.08	0	0
3037 3038	10158 10159	10248 10157	0.19	0	0	3985 4608	3985 4608	0	757.15 2856.96	757.15 2856.96	0	0
3039	10160	10161	0.12	0	0	1133	1133	0	135.96	135.96	0	0
3039 3040	10161 10160	10160 27682	0.12 0.078	0	0	1306 1338	1306 1338	0	156.72 104.364	156.72 104.364	0	0
3040 3041	27682 10160	10160 30683	0.078 0.239	0	0	1069 572	1069 572	0	83.382 136.708	83.382 136.708	0	0
3041 3042	30683 10161	10160 10159	0.239	0	0	667 662	667 662	0	159.413 92.68	159.413 92.68	0	0
3043 3043	10161 10164	10164 10161	0.07	0	0	988 1300	988 1300	0	69.16 91	69.16 91	0	0
3044 3044	10162 10339	10339 10162	0.23	0	0	758 611	758 611	0	174.34	174.34 140.53	0	0
3045	10162	12755	0.32	0	0	598	598	0	191.36	191.36	0	0
3045 3046	12755 10162	10162 20040	0.32	0	0	118 547	118 547	0	37.76 196.92	37.76 196.92	0	0
3046 3047	20040 10163	10162 10171	0.36	0	0	515 648	515 649	0.34	185.4 220.32	185.4 220.66	0	0
3047 3048	10171 10163	10163 20040	0.34	0	1	517 515	518 515	0.34	175.78 72.1	176.12 72.1	1	0
3048 3049	20040 10163	10163 20041	0.14	0	0	547 960	547 960	0	76.58 96	76.58 96	0	0
3049 3050	20041 10164	10163 10248	0.1	0	0	1025	1025	0	102.5 61.46	102.5 61.46	0	0
3051	10164	20041	0.11	0	0	1025	1025	0	112.75	112.75	0	0
3051 3052	20041 10165	10164 27044	0.11	0	0	960 403	960 403	0	105.6 92.69	105.6 92.69	0	0
3052 3053	27044 10165	10165 30562	0.23	0	0	562 1347	562 1347	0	129.26 132.006	129.26 132.006	0	0
3053 3054	30562 10165	10165 30572	0.098	0	0	762 662	762 662	0	74.676 52.96	74.676 52.96	0	0
3054 3055	30572 10166	10165 10543	0.08	0	0	1087 419	1087 419	0	86.96 46.09	86.96 46.09	0	0
3055 3056	10543 10166	10166 12276	0.11	0	0	365 49	365 49	0	40.15 22.54	40.15 22.54	0	0
3056	12276	10166	0.46	0	0	79	79	0	36.34	36.34	0	0
3057 3057	10166 27044	27044 10166	0.36	0	0	317 340	317 340	0	114.12 122.4	114.12 122.4	0	0
3058 3058	10167 12283	12283 10167	0.19	0	1	1223 1334	1224 1335	0.19	232.37 253.46	232.56 253.65	1	0
3059 3059	10167 12284	12284 10167	0.08	0	1	1293 1191	1294 1192	0.08	103.44 95.28	103.52 95.36	1	0
3060 3060	10167 30579	30579 10167	0.5 0.5	0	2	1520 1437	1522 1439	1	760 718.5	761 719.5	1	0
3061 3061	10167 30676	30676 10167	0.15	0	0	1091 1165	1091 1165	0	163.65 174.75	163.65 174.75	0	0
3062	10168	10250	0.19	0	0	822	822	0	156.18	156.18	0	0
3062 3063	10250 10168	10168 30676	0.19 0.05	0	0	846 1092	846 1092	0	160.74 54.6	160.74 54.6	0	0
3063 3064	30676 10169	10168 10170	0.05	0	0	1024 574	1024 574	0	51.2 252.56	51.2 252.56	0	0
3064 3065	10170 10169	10169 10171	0.44	0	0	658 517	658 518	0 0.12	289.52 62.04	289.52 62.16	0	0
3065 3066	10171 10169	10169 10250	0.12	0	1	648 846	649 846	0.12	77.76 67.68	77.88 67.68	1	0
3066 3068	10250 10170	10169 10339	0.08	0	0	822 611	822 611	0	65.76 54.99	65.76 54.99	0	0
3068	10339	10170	0.09	0	0	758	758	0	68.22	68.22	0	0
3069 3069	10170 30674	30674 10170	0.16 0.16	0	0	439 377	439 377	0	70.24 60.32	70.24 60.32	0	0
3070 3070	10172 12531	12531 10172	0.206	0	2	1352 1158	1354 1160		278.512 238.548	278.924 238.96	1	0
3071 3071	10172 15100	15100 10172	0.24	0	2	1266 1320	1268 1322	0.48	303.84 316.8	304.32 317.28	1	0
3072 3072	10172 27031	27031 10172	0.3	0	0	267 406	267 406	0	80.1 121.8	80.1 121.8	0	0
3073 3074	10173 10173	10180 12279	0.14	0	0	291 579	291 579	0	40.74	40.74	0	0
3074	12279	10173	0.07	0	0	602	602	0	42.14	42.14	0	0
3075 3075	10173 27031	27031 10173	0.15 0.15	0	0	522 372	522 372	0	78.3 55.8	78.3 55.8	0	0
3076 3077	10174 10175	10492 10174	0.38	0	1	4130 4021	4131 4022	0.38	1569.4 402.1	1569.78 402.2	1	0
3078 3079	10175 10176	12281 10159	0.11 0.18	0	1	940 3946	941 3946	0.11	103.4 710.28	103.51 710.28	1	0
3080 3081	10176 10177	10161 10176	0.08	0	0	523 4470	523 4470	0	41.84 2100.9	41.84 2100.9	0	0
3082 3083	10178	10495	0.08	0	1	4846 363	4847	80.0	387.68	387.76	1	0
3084	10178 10179	12279 10178	0.34	0	0	5209	363 5210		32.67 1771.06	32.67 1771.4	0	0
3085 3086	10180 10181	10181 10182	0.24	0	0	4568 635	4569 635	0.24	1096.32 88.9	1096.56 88.9	1 0	0
3087 3088	10181 10182	10498 10257	0.17	0	0	3933 1250	3934 1250	0.17	668.61 87.5	668.78 87.5	1 0	0
3088 3090	10257 10182	10182 16034	0.07	0	1	1068 1018	1069 1018	0.07	74.76 71.26	74.83 71.26	1	0
3090 3092	16034 10183	10182 16034	0.07	0	0	1229 1229	1229 1229	0	86.03 270.38	86.03 270.38	0	0
3092 3092 3093	16034 10183	10183 27032	0.22	0	0	1018 902	1018 903	0	223.96 207.46	223.96 207.69	0	0
2023	20103	21032	0.23	U	-	302	503	0.23	207.40	201.09	1	·

3093	27032	10183	0.23	0	0	878	878	0	201.94	201.94	0	0
3094 3095	10184 10185	10185 10574	0.19 0.13	0	1	4146 3517	4148 3518	0.38 0.13	787.74 457.21	788.12 457.34	1	0
3096 3097	10186 10187	16301 10186	0.155 0.097	0	1	4012 3350	4013 3351	0.155 0.097	621.86 324.95	622.015 325.047	1	0
3098 3099	10187 10188	12286 10189	0.19	0	0	584 258	584 258	0	110.96 85.14	110.96 85.14	0	0
3099 3100	10189	10188 12286	0.33	0	0	338 1565	338 1566	0	111.54	111.54	0	0
3100	12286	10188	0.15	0	1	1384	1385	0.15	207.6	207.75	1	0
3101 3101	10188 30500	30500 10188	0.14	0	1	1581 1681	1582 1682	0.14 0.14	221.34 235.34	235.48	1	0
3102 3102	10189 10502	10502 10189	0.09	0	4	1424 1513	1428 1516	0.36	128.16 136.17	128.52 136.44	1	0
3103 3103	10189 10524	10524 10189	0.06	0	0	63 58	63 58	0	3.78 3.48	3.78 3.48	0	0
3104 3104	10189 12632	12632 10189	0.51	0	3	1478 1475	1481 1479	1.53 2.04	753.78 752.25	755.31 754.29	1	0
3105	10190	16294	0.21	0	2	4146	4148	0.42	870.66	871.08	1	0
3106 3108	10191 10193	10303 10192	0.19 0.08	0	1	4012 4093	4013 4094	0.19	762.28 327.44	762.47 327.52	1	0
3109 3110	10194 10194	10195 12292	0.09	0	2	4128 336	4130 336	0.18	371.52 43.68	371.7 43.68	1	0
3111 3112	10195	10308 10197	0.2	0	2	4128 1596	4130 1597	0.4	825.6 191.52	826 191.64	1	0
3112	10197 10196	10196	0.12	0	1	1439 178	1440 178	0.12	172.68	172.8	1	0
3113 3113	12298	12298 10196	0.11 0.11	0	0	220	220	0	24.2	24.2	0	0
3114 3114	10196 27098	27098 10196	0.06	0	1	1261 1376	1262 1377	0.06	75.66 82.56	75.72 82.62	1	0
3115 3115	10197 12253	12253 10197	0.44	0	0	1140 791	1140 791	0	501.6 348.04	501.6 348.04	0	0
3116 3116	10197 16394	16394 10197	0.1	0	1	1276 1314	1277 1315	0.1	127.6 131.4	127.7 131.5	1	0
3117 3117	10197	30426 10197	0.28	0	0	776 930	776 930	0	217.28	217.28	0	0
3118	10198	12299	0.19	0	0	525	525	0	99.75	99.75	0	0
3118 3119	12299 10198	10198 27079	0.19 0.19	0	0	95 1337	95 1338	0 0.19	18.05 254.03	18.05 254.22	0	0
3119 3120	27079 10198	10198 27083	0.19	0	1	1494 1376	1495 1377	0.19	283.86 151.36	284.05 151.47	1	0
3120 3121	27083 10198	10198 30429	0.11	0	1	1261 320	1262 320	0.11	138.71 54.4	138.82 54.4	1 0	0
3121	30429 10199	10198	0.17	0	0	707	707	0	120.19	120.19	0	0
3122 3122	12547	12547 10199	0.29	0	0	33 90	33 90	0	9.57 26.1	9.57 26.1	0	0
3123 3123	10199 17147	17147 10199	0.29	0	1	1383 1139	1384 1140	0.29	401.07 330.31	401.36 330.6	1	0
3124 3124	10199 27067	27067 10199	0.1	0	1	1418 1472	1419 1473	0.1	141.8 147.2	141.9 147.3	1	0
3125 3125	10200 16022	16022 10200	0.05	0	0	727 572	727 572	0	36.35 28.6	36.35 28.6	0	0
3126	10200	27157	0.21	0	0	572	572	0	120.12	120.12	0	0
3126 3127	27157 10201	10200 12372	0.21	0	0	727 136	727 136	0	152.67 58.48	152.67 58.48	0	0
3127 3128	12372 10201	10201 27157	0.43	0	0	308 727	308 727	0	132.44 79.97	132.44 79.97	0	0
3128 3129	27157 10201	10201 27158	0.11	0	0	572 880	572 880	0	62.92 52.8	62.92 52.8	0	0
3129 3130	27158 10202	10201 10203	0.06	0	0	863 543	863 543	0	51.78 97.74	51.78 97.74	0	0
3130	10203	10202	0.18	0	0	490	490	0	88.2	88.2	0	0
3131 3131	10202 12379	12379 10202	0.12 0.12	0	0	477 426	477 426	0	57.24 51.12	57.24 51.12	0	0
3132 3132	10202 16022	16022 10202	0.23	0	0	572 727	572 727	0	131.56 167.21	131.56 167.21	0	0
3133 3133	10202 16360	16360 10202	0.07	0	0	248 197	248 197	0	17.36 13.79	17.36 13.79	0	0
3134	10203	12338	0.15	0	0	1192	1192	0	178.8	178.8	0	0
3134 3135	12338 10203	10203 12381	0.15 0.08	0	0	898 254	898 254	0	134.7 20.32	134.7 20.32	0	0
3135 3136	12381 10203	10203 12394	0.08	0	0	414 991	414 991	0	33.12 29.73	33.12 29.73	0	0
3136 3137	12394 10204	10203	0.03	0	0	1072 950	1072 950	0	32.16 95	32.16 95	0	0
3137	10205	10204	0.1	0	0	656 165	656	0	65.6 41.25	65.6 41.25	0	0
3138 3138	10204 12393	12393 10204	0.25 0.25	0	0	442	165 442	0	110.5	110.5	0	0
3139 3139	10204 27158	27158 10204	0.11 0.11	0	0	863 880	863 880	0	94.93 96.8	94.93 96.8	0	0
3140 3140	10205 10206	10206 10205	0.13 0.13	0	0	950 656	950 656	0	123.5 85.28	123.5 85.28	0	0
3141 3141	10206 10207	10207 10206	0.26	0	0	795 802	795 802	0	206.7 208.52	206.7 208.52	0	0
3142 3142	10206 12397	12397 10206	0.27	0	0	333 32	333 32	0	89.91 8.64	89.91 8.64	0	0
3143	10207	12412	0.3	0	0	0	0	0	0	0	0	0
3143 3144	12412 10207	10207 27147	0.3 0.11	0	0	53 795	53 795	0	15.9 87.45	15.9 87.45	0	0
3144 3145	27147 10208	10207 10212	0.11	0	0	749 931	749 931	0	82.39 65.17	82.39 65.17	0	0
3145 3146	10212 10208	10208 12413	0.07	0	0	783 0	783 0	0	54.81 0	54.81 0	0	0
3146 3147	12413 10208	10208 27147	0.3	0	0	64 837	64 837	0	19.2	19.2 167.4	0	0
3147	27147	10208	0.2	0	0	921	921	0	184.2	184.2	0	0
3148 3148	10209 10210	10210 10209	0.27	0	0	397 721	397 721	0	107.19 194.67	107.19 194.67	0	0
3149 3149	10209 10211	10211 10209	0.28	0	0	892 420	892 420	0	249.76 117.6	249.76 117.6	0	0
3150 3150	10209 30268	30268 10209	0.36	0	0	55 203	55 203	0	19.8 73.08	19.8 73.08	0	0
3151	10210	10212	0.26	0	0	552	552	0	143.52	143.52	0	0
3151 3152	10212 10210	10210 27148	0.26 0.42	0	0	1032 1	1032 1	0	268.32 0.42	268.32 0.42	0	0
3152 3153	27148 10211	10210 10223	0.42	0	0	155 892	155 892	0	65.1 187.32	65.1 187.32	0	0
3153 3154	10223 10212	10211 10222	0.21	0	0	420 1094	420 1094	0	88.2 404.78	88.2 404.78	0	0
3154 3155	10222	10212 10214	0.37	0	0	988 1658	988 1661	0	365.56 149.22	365.56 149.49	0	0
3155	10214	10213	0.09	0	2	1649	1651	0.18	148.41	148.59 148.59	1	0
3156 3156	10213 10215	10215 10213	0.09	0	3	1649 1658	1651 1661	0.18 0.27	149.22	149.49	1	0
3157 3157	10214 10216	10216 10214	0.15 0.15	0	4	1670 844	1674 846	0.6	250.5 126.6	251.1 126.9	1	0
3158 3158	10214 12477	12477 10214	0.36	0	0	346 1162	346 1163	0	124.56 418.32	124.56 418.68	0	0
3159 3159	10215 12466	12466 10215	0.19 0.19	0	3	2146 1413	2149 1416	0.57	407.74 268.47	408.31 269.04	1	0
3160	10215	12473	0.06	0	0	261	261	0	15.66	15.66	0	0
3160 3161	12473 10216	10215 17063	0.09	0	4	758 1278	759 1282		0 115.02	0 115.38	1	0
3161 3166	17063 10217	10216 17159	0.09	0	2	711 891	713 891	0.18	63.99 151.47	64.17 151.47	1 0	0
3166 3168		10217 17501	0.17	0	0	505 26	505 26	0	85.85 3.38	85.85 3.38	0	0
3168 3169	17501	10218 27135	0.13 0.12	0	0	220 1278	220 1278	0	28.6 153.36	28.6 153.36	0	0
3169	27135	10218	0.12	0	1	1522	1523	0.12	182.64	182.76	1	0
3170 3170	10218 50029	50029 10218	0.429 0.429	0	0	1418 1041	1419 1041	0.429 0	608.322 446.589	608.751 446.589	1 0	0
3172 3172	10219 14969	14969 10219	0.66 0.66	0	0	141 152	141 152	0	93.06 100.32	93.06 100.32	0	0
3173	10219	27142	0.53	0	1	600	601	0.53	318	318.53	1	0

3173	27142	10219	0.53	0	0	614	614	0	325.42	325.42	0	0
3174 3174	10219 27145	27145 10219	0.218 0.218	0	0	1016 199	1016 199	0	221.488 43.382	221.488 43.382	0	0
3175 3175	10220 12483	12483 10220	0.33	0	0	1352 1453	1353 1453	0.33	446.16 479.49	446.49 479.49	1 0	0
3177 3177	10220 27145	27145 10220	0.323	0	0	199 1016	199 1016	0	64.277 328.168	64.277 328.168	0	0
3178 3178	10221 24208	24208 10221	0.16	0	0	1351 1410	1351 1410	0	216.16 225.6	216.16 225.6	0	0
3179 3179	10221	24209 10221	0.12	0	0	373 758	373 758	0	44.76	44.76 90.96	0	0
3181	10222	30273	0.29	0	0	85	85	0	24.65	24.65	0	0
3181 3182	30273 10222	10222 30274	0.29	0	0	664 1542	664 1542	0	192.56 462.6	192.56 462.6	0	0
3182 3183	30274 10223	10222 12516	0.3	0	0	857 587	857 587	0	257.1 246.54	257.1 246.54	0	0
3183 3184	12516 10223	10223 30378	0.42	0	0	148 526	148 526	0	62.16 136.76	62.16 136.76	0	0
3184	30378	10223	0.26	0	0	493	493	0	128.18	128.18	0	0
3185 3185	10224 12554	12554 10224	0.15 0.15	0	0	171 529	171 529	0	25.65 79.35	25.65 79.35	0	0
3186 3186	10224 17149	17149 10224	0.1	0	0	1880 2173	1880 2174	0.1	188 217.3	188 217.4	0	0
3187 3187	10224 27138	27138 10224	0.11	0	1	2433 2135	2434 2135	0.11	267.63 234.85	267.74 234.85	1	0
3189 3189	10225 12517	12517 10225	0.19	0	0	287 610	287 610	0	54.53 115.9	54.53 115.9	0	0
3190	10225	30382	0.17	0	0	2079	2079	0	353.43	353.43	0	0
3190 3191	30382 10225	10225 40033	0.17 0.31	0	1	2174 2198	2175 2199	0.17 0.31	369.58 681.38	369.75 681.69	1	0
3191 3192	40033 10226	10225 16394	0.31	0	0	1779 1314	1779 1315	0.11	551.49 144.54	551.49 144.65	0	0
3192 3193	16394 10226	10226 27105	0.11	0	1	1276 565	1277 565	0.11	140.36 209.05	140.47 209.05	1 0	0
3193	27105	10226	0.37	0	0	510	510	0	188.7	188.7	0	0
3194 3194	10226 30408	30408 10226	0.08	0	0	719 811	719 812	0.08	57.52 64.88	57.52 64.96	0	0
3195 3195	10227 10228	10228 10227	0.41	0	0	708 674	708 675	0 0.41	290.28 276.34	290.28 276.75	0	0
3196	10227	12500	0.35	0	0	10	10	0	3.5	3.5	0	0
3196 3197	12500 10227	27106	0.35	0	1	138 811	138 812	0 0.12	48.3 97.32	48.3 97.44	0	0
3197 3198	27106 10228	10227 10229	0.12	0	0	719 724	719 724	0	86.28 224.44	86.28 224.44	0	0
3198 3199	10229 10228	10228 12500	0.31	0	0	748 581	748 581	0	231.88 133.63	231.88 133.63	0	0
3199	12500	10228	0.23	0	0	900	900	0	207	207	0	0
3200 3200	10228 27104	27104 10228	0.24	0	0	1127 750	1127 750	0	270.48 180	270.48 180	0	0
3201 3201	10229 30536	30536 10229	0.12	0	0	724 748	724 748	0	86.88 89.76	86.88 89.76	0	0
3202 3202	10230 10331	10331 10230	0.16 0.16	0	0	773 788	773 788	0	123.68 126.08	123.68 126.08	0	0
3203	10230	27132	0.51	0	0	345	345	0	175.95	175.95	0	0
3203 3204	27132 10230	10230 30536	0.51	0	0	353 748	353 748	0	180.03 269.28	180.03 269.28	0	0
3204 3205	30536 10231	10230 12512	0.36	0	0	724 239	724 239	0	260.64 21.51	260.64 21.51	0	0
3205 3206	12512 10231	10231 27150	0.09	0	0	521 2357	521 2358	0	46.89 329.98	46.89 330.12	0	0
3206	27150	10231	0.14	0	1	2501	2502	0.14	350.14	350.28	1	0
3207 3207	10231 30391	30391 10231	0.27	0	0	945 539	945 539	0	255.15 145.53	255.15 145.53	0	0
3208 3208	10231 30400	30400 10231	0.32	0	1	2055 2035	2056 2036	0.32	657.6 651.2	657.92 651.52	1	0
3209 3209	10232 10237	10237 10232	0.22	0	0	662 1130	662 1130	0	145.64 248.6	145.64 248.6	0	0
3210	10232	27129	0.27	0	1	2501	2502	0.27	675.27	675.54	1	0
3210 3211	27129 10232	10232 30389	0.27	0	0	2357 2205	2358 2205	0.27	636.39 551.25	636.66 551.25	1 0	0
3211 3212	30389 10233	10232 10234	0.25	0	1	2507 1882	2508 1883	0.25	626.75 263.48	627 263.62	1	0
3212 3213	10234	10233 30403	0.14	0	1	1937 1937	1938 1938	0.14	271.18 232.44	271.32 232.56	1	0
3213	30403	10233	0.12	0	1	1882	1883	0.12	225.84	225.96	1	0
3214 3214	10234 10236	10236 10234	0.15 0.15	0	1	2183 2120	2184 2121	0.15 0.15	327.45 318	327.6 318.15	1	0
3215 3215	10234 12511	12511 10234	0.07	0	0	1000 1365	1000 1365	0	70 95.55	70 95.55	0	0
3216 3216	10234 31188	31188 10234	0.06	0	0	1109 862	1109 862	0	66.54 51.72	66.54 51.72	0	0
3217	10235	12513	0.09	0	0	525	525	0	47.25	47.25	0	0
3217 3218	12513 10235	10235 12703	0.09 0.19	0	0	569 739	569 739	0	51.21 140.41	51.21 140.41	0	0
3218 3219	12703 10235	10235 27130	0.19 0.16	0	0	620 1882	620 1883	0.16	117.8 301.12	117.8 301.28	0	0
3219 3220	27130 10235	10235 30400	0.16	0	1	1937 2035	1938 2036	0.16	309.92 407	310.08 407.2	1	0
3220 3221	30400 10236	10235 30413	0.2	0	1	2055 2183	2056 2184	0.2	411 130.98	411.2 131.04	1	0
3221	30413	10236	0.06	0	1	2120	2121	0.06	127.2	127.26	1	0
3222 3222	10237 12509	12509 10237	0.52 0.52	0	0	213 139	213 139	0	110.76 72.28	110.76 72.28	0	0
3223 3223	10237 12554	12554 10237	0.48	0	0	105 77	105 77	0	50.4 36.96	50.4 36.96	0	0
3224 3224	10237 30386	30386 10237	0.21	0	0	728 1297	728 1297	0	152.88 272.37	152.88 272.37	0	0
3225	10238	27111	0.6	0	0	289	289	0	173.4	173.4	0	0
3225 3226	27111 10238	10238 30415	0.6 0.04	0	0	264 1268	264 1268	0	158.4 50.72	158.4 50.72	0	0
3226 3227	30415 10238	10238 32126	0.04	0	0	822 633	822 633	0	32.88 221.55	32.88 221.55	0	0
3227 3228	32126 10239	10238 10263	0.35 0.12	0	0	1104 1289	1104 1289	0	386.4 154.68	386.4 154.68	0	0
3228	10263	10239 27097	0.12	0	0	724	724	0	86.88 266.09	86.88	0	0
3229 3229	10239 27097	10239	0.11 0.11	0	1	2419 2436	2420 2437	0.11	267.96	266.2 268.07	1	0
3230 3230	10239 30415	30415 10239	0.06	0	0	822 1268	822 1268	0	49.32 76.08	49.32 76.08	0	0
3231 3231	10239 30416	30416 10239	0.14 0.14	0	1	2406 2509	2407 2510	0.14	336.84 351.26	336.98 351.4	1	0
3232	10240	10286	0.37	0	0	665	665	0	246.05	246.05	0	0
3232 3234	10286 10240	10240 32126	0.37	0	0	1162 1104	1162 1104	0	429.94 88.32	429.94 88.32	0	0
3234 3235	32126 10241	10240 10242	0.08	0	0	633 849	633 849	0	50.64 84.9	50.64 84.9	0	0
3235 3236	10242 10241	10241 12515	0.1	0	0	1411 453	1411 453	0	141.1 172.14	141.1 172.14	0	0
3236	12515	10241	0.38	0	0	391	391	0	148.58	148.58	0	0
3237 3237	10241 30386	30386 10241	0.25 0.25	0	0	1412 912	1412 912	0	353 228	353 228	0	0
3238 3238	10242 10243	10243 10242	0.25	0	0	918 1581	918 1581	0	229.5 395.25	229.5 395.25	0	0
3239	10242	30385	0.51	0	0	229	229	0	116.79	116.79	0	0
3239 3240	30385 10243	10242 10244	0.51	0	0	128 1222	128 1222	0	65.28 122.2	65.28 122.2	0	0
3240 3241	10244 10243	10243 27137	0.1	0	0	1736 234	1736 234	0	173.6 107.64	173.6 107.64	0	0
3241 3242	27137 10244	10243 10245	0.46	0	0	383 1272	383 1272	0	176.18 190.8	176.18 190.8	0	0
3242 3243	10245	10244	0.15	0	0	1567 1174	1567	0	235.05	235.05 129.14	0	0
3243	10246	10245	0.11	0	0	954	954	0	104.94	104.94	0	0
3244 3244	10245 27127	27127 10245	0.17 0.17	0	0	1271 2027	1271 2027	0	216.07 344.59	216.07 344.59	0	0

3245	10245	40040	0.24	0	0	1495	1495	0	358.8	358.8	0	0
3245 3246	40040 10246	10245 10244	0.24	0	0	1255 219	1255 219	0	301.2 24.09	301.2 24.09	0	0
3247 3247	10246 32167	32167 10246	0.38	0	0	1077 1076	1077 1076	0	409.26 408.88	409.26 408.88	0	0
3248	10247	10531	0.606	0	0	180	180	0	109.08	109.08	0	0
3248 3250	10531 10247	10247 17519	0.606 0.46	0	0	86 132	86 132	0	52.116 60.72	52.116 60.72	0	0
3250 3251	17519 10247	10247 40041	0.46	0	0	133 2027	133 2027	0	61.18 81.08	61.18 81.08	0	0
3251 3252	40041 10248	10247 10249	0.04	0	0	1271 4425	1271 4425	0	50.84	50.84 2035.5	0	0
3253	10249	10493	0.53	0	0	3717	3717	0	1970.01	1970.01	0	0
3254 3255	10249 10251	15981 12305	0.35 0.18	0	0	707 1252	707 1252	0	247.45 225.36	247.45 225.36	0	0
3255 3256	12305 10251	10251 17502	0.18	0	1	1185 473	1186 473	0.18	213.3 14.19	213.48 14.19	1	0
3256	17502	10251	0.03	0	0	406	406	0	12.18	12.18	0	0
3257 3257	10251 30474	30474 10251	0.16	0	0	547 553	547 553	0	87.52 88.48	87.52 88.48	0	0
3258	10251	30477	0.1	0	1	1435	1436	0.1	143.5	143.6	1	0
3258 3259	30477 10252	10251 10419	0.1 0.16	0	0	1336 384	1337 384	0.1	133.6 61.44	133.7 61.44	0	0
3259 3262	10419 10252	10252 17502	0.16	0	0	111 197	111 197	0	17.76 15.76	17.76 15.76	0	0
3262	17502	10252	0.08	0	0	473	473	0	37.84	37.84	0	0
3263 3263	10253 10255	10255 10253	0.31	0	0	752 1089	753 1089	0.31	233.12 337.59	233.43 337.59	1 0	0
3264 3264	10253 27048	27048 10253	0.4	0	0	72 70	72 70	0	28.8 28	28.8 28	0	0
3265	10253	30564	0.08	0	1	1117	1118	0.08	89.36	89.44	1	0
3265 3266	30564 10254	10253 10262	0.08	0	1	777 1177	778 1178	0.08 0.12	62.16 141.24	62.24 141.36	1	0
3266 3267	10262 10254	10254 30564	0.12	0	1	788 777	789 778	0.12	94.56 46.62	94.68 46.68	1	0
3267	30564 10254	10254	0.06	0	1	1117	1118	0.06	67.02	67.08	1	0
3268 3268	10254 30565	30565 10254	0.18	0	0	47 96	47 96	0	8.46 17.28	8.46 17.28	0	0
3269 3269	10255 12307	12307 10255	0.17	0	0	1169 983	1169 983	0	198.73 167.11	198.73 167.11	0	0
3270	10255	16032	0.17	0	0	1150	1150	0	195.5	195.5	0	0
3270 3271	16032 10255	10255 16033	0.17	0	0	1446 934	1446 935	0.15	245.82 140.1	245.82 140.25	0	0
3271 3272	16033	10255	0.15	0	0	1160 441	1160 441	0	174 194.04	174 194.04	0	0
3272	12291	10256	0.44	0	0	308	308	0	135.52	135.52	0	0
3273 3273	10256 16033	16033 10256	0.1	0	0	1160 934	1160 935	0.1	116 93.4	116 93.5	0	0
3274 3274	10256 17209	17209 10256	0.21	0	1	835 1156	836 1156	0.21	175.35 242.76	175.56 242.76	1	0
3275	10256	27040	0.2	0	0	502	502	0	100.4	100.4	0	0
3275 3276	27040 10257	10256 15937	0.2 0.18	0	0	330 1156	330 1156	0	66 208.08	66 208.08	0	0
3276 3277	15937 10257	10257 16092	0.18 0.14	0	1	835 492	836 492	0.18	150.3 68.88	150.48 68.88	1	0
3278	10258	17286	0.12	0	0	1600	1600	0	192	192	0	0
3278 3279	17286 10258	10258 27067	0.12	0	0	2033 1472	2033 1473	0.09	243.96 132.48	243.96 132.57	0	0
3279 3280	27067 10258	10258 27069	0.09	0	1	1418 1193	1419 1194	0.09	127.62 143.16	127.71 143.28	1	0
3280	27069	10258	0.12	0	1	1401	1402	0.12	168.12	168.24	1	0
3281 3281	10258 30458	30458 10258	0.09	0	0	1938 1351	1938 1351	0	174.42 121.59	174.42 121.59	0	0
3282 3282	10259 12546	12546 10259	0.07	0	1	1659 1684	1660 1685	0.07	116.13 117.88	116.2 117.95	1	0
3283	10259	17286	0.14	0	0	2033	2033	0	284.62	284.62	0	0
3283 3284	17286 10259	10259 17287	0.14	0	0	1600 1305	1600 1305	0	224 234.9	224 234.9	0	0
3284 3285	17287 10259	10259 27063	0.18 0.17	0	0	1607 1988	1607 1989	0 17	289.26 337.96	289.26 338.13	0	0
3285	27063	10259	0.17	0	1	2069	2070	0.17	351.73	351.9	1	0
3286 3286	10260 10342	10342 10260	0.31	0	1	1999 1919	2000 1920	0.31	619.69 594.89	620 595.2	1	0
3287 3287	10260 14978	14978 10260	0.31	0	0	54 372	54 372	0	16.74 115.32	16.74 115.32	0	0
3288	10260	27063	0.16	0	1	2069	2070	0.16	331.04	331.2	1	0
3288 3289	27063 10261	10260 12543	0.16 0.45	0	0	1988 276	1989 276	0.16	318.08 124.2	318.24 124.2	1 0	0
3289 3290	12543 10261	10261 30458	0.45	0	0	315 1430	315 1430	0	141.75 257.4	141.75 257.4	0	0
3290	30458	10261	0.18	0	0	1873	1873	0	337.14 404	337.14	0	0
3291 3291	10261 30463	30463 10261	0.2	0	0	2020 1618	2020 1618	0	323.6	404 323.6	0	0
3292 3292	10262 12543	12543 10262	0.45	0	0	123 221	123 221	0	55.35 99.45	55.35 99.45	0	0
3293	10263	27082	0.37	0	0	456	456	0	168.72	168.72	0	0
3293 3294	27082 10263	10263 27096	0.37	0	0	229 1010	1010	0	84.73 70.7	84.73 70.7	0	0
3294 3295	27096 10263	10263 27108	0.07	0	0	731 351	731 351	0	51.17 147.42	51.17 147.42	0	0
3295 3296	27108 10264	10263 10266	0.42	0	0	292 727	292 727	0	122.64 50.89	122.64 50.89	0	0
3296	10266	10264	0.07	0	0	446	446	0	31.22	31.22	0	0
3297 3297	10264 27139	27139 10264	0.29	0	0	1515 2036	1515 2036	0	439.35 590.44	439.35 590.44	0	0
3298 3298	10264 30378	30378 10264	0.23	0	0	712 739	712 739	0	163.76 169.97	163.76 169.97	0	0
3299	10265	24210	0.37	0	0	2036	2036	0	753.32	753.32	0	0
3299 3300	24210 10265	10265 31190	0.37	0	0	1515 1515	1515 1515	0	560.55 181.8	560.55 181.8	0	0
3300 3304	31190 10267	10265 12403	0.12 0.44	0	0	2036 964	2036 964	0	244.32 424.16	244.32 424.16	0	0
3304	12403	10267	0.44	0	0	1408	1408	0	619.52	619.52	0	0
3305 3305	10267 12558	12558 10267	0.18	0	0	563 447	563 447	0	101.34 80.46	101.34 80.46	0	0
3306 3306	10267 30266	30266 10267	0.23	0	0	1774 1218	1774 1218	0	408.02 280.14	408.02 280.14	0	0
3307	10268	12565	0.093	0	0	280	280	0	26.04	26.04	0	0
3307 3308	12565 10268	10268 12566	0.093	0	0	566 1351	566 1352	0 0.318	52.638 429.618	52.638 429.936	0	0
3308 3309	12566 10268	10268 30278	0.318 0.322	0	0	812 887	812 887	0	258.216 285.614	258.216 285.614	0	0
3309	30278	10268	0.322	0	1	1462	1463	0.322	470.764	471.086	1	0
3310 3310	10268 50023	50023 10268	0.148 0.148	0	0	673 351	673 351	0	99.604 51.948	99.604 51.948	0	0
3311 3311	10269 12482	12482 10269	0.12 0.12	0	1	852 1282	853 1283	0.12 0.12	102.24 153.84	102.36 153.96	1	0
3312	10269	18316	0.175	0	0	546	546	0	95.55	95.55	0	0
3312 3313	18316 10269	10269 27125	0.175 0.24	0	0	346 1203	346 1203	0	60.55 288.72	60.55 288.72	0	0
3313 3314	27125 10269	10269 50029	0.24	0	0	792 675	792 675	0	190.08 172.8	190.08 172.8	0	0
3314	50029	10269	0.256	0	0	855	855	0	218.88	218.88	0	0
3315 3315	10270 27117	27117 10270	0.18	0	0	1820 1486	1820 1486	0	327.6 267.48	327.6 267.48	0	0
3316 3316	10270 30296	30296 10270	0.16 0.16	0	1	1616 1691	1617 1691	0.16 0	258.56 270.56	258.72 270.56	1 0	0
3317	10270	30297	0.1	0	1	1325	1326	0.1	132.5	132.6	1	0
3317 3318	30297 10270	10270 30301	0.1 0.17	0	2	1423 1576	1424 1578	0.1	142.3 267.92	142.4 268.26	1	0
3318 3319	30301 10272	10270 12566	0.17	0	1	1736 838	1737 838	0.17	295.12 59.498	295.29 59.498	1 0	0
3319	12566	10272	0.071	0	1	1559	1560	0.071	110.689	110.76	1	0
3320 3320	10272 12567	12567 10272	0.142 0.142	0	0	1559 838	1560 838	0.142 0	221.378 118.996	221.52 118.996	1 0	0

3321	10273	10280	0.1	0	0	399	399	0	39.9	39.9	0	0
3321 3322	10280 10273	10273 12584	0.1	0	0	670 291	670 291	0	67 87.3	67 87.3	0	0
3322 3323	12584 10273	10273 27085	0.3	0	0	233 884	233 884	0	69.9 214.812	69.9 214.812	0	0
3323 3324	27085 10274	10273 10323	0.243	0	0	671 938	671 938	0	163.053 68.474	163.053 68.474	0	0
3324 3325	10323 10274	10274 17036	0.073	0	0	537 188	537 188	0	39.201 44.932	39.201 44.932	0	0
3325	17036	10274	0.239	0	0	376	376	0	89.864	89.864	0	0
3326 3326	10274 27085	27085 10274	0.202	0	0	671 884	671 884	0	135.542 178.568	135.542 178.568	0	0
3327 3327	10275 10276	10276 10275	0.08	0	2	1571 1185	1573 1187	0.16 0.16	125.68 94.8	125.84 94.96	1	0
3328 3328	10275 10279	10279 10275	0.13	0	2	1539 1628	1541 1629	0.26	200.07 211.64	200.33 211.77	1	0
3329 3329	10275 32220	32220 10275	0.46 0.46	0	0	827 1124	827 1125	0.46	380.42 517.04	380.42 517.5	0	0
3330	10276	10282 10276	0.07	0	0	965	965	0	67.55	67.55	0	0
3330 3331	10282 10276	10319	0.07 0.14	0	2	1011 802	1013 804	0.14 0.28	70.77 112.28	70.91 112.56	1	0
3332 3332	10277 10278	10278 10277	0.44	0	2	1660 2126	1662 2128	0.88	730.4 935.44	731.28 936.32	1	0
3333 3333	10277 10279	10279 10277	0.26	0	2	2126 1660	2128 1662	0.52	552.76 431.6	553.28 432.12	1	0
3334 3334	10278 15922	15922 10278	0.34	0	1	1824 1995	1825 1996	0.34	620.16 678.3	620.5 678.64	1	0
3335 3335	10278 27093	27093 10278	0.24	0	0	638 249	638 249	0	153.12 59.76	153.12 59.76	0	0
3336	10279	16284	0.16	0	1	1138	1139	0.16	182.08	182.24	1	0
3336 3340	16284 10282	10279 16285	0.16 0.18	0	1	760 758	760 759	0.18	121.6 136.44	121.6 136.62	0	0
3341 3341	10283 10284	10284 10283	0.13	0	0	1079 1060	1079 1060	0	140.27 137.8	140.27 137.8	0	0
3342 3342	10283 10285	10285 10283	0.09	0	0	1309 1210	1309 1210	0	117.81 108.9	117.81 108.9	0	0
3344 3344	10283 16029	16029 10283	0.38	0	0	55 120	55 120	0	20.9 45.6	20.9 45.6	0	0
3346 3346	10284 16113	16113 10284	0.16 0.16	0	0	634 512	634 512	0	101.44 81.92	101.44 81.92	0	0
3349	10285	27116	0.11	0	0	1309	1309	0	143.99	143.99	0	0
3349 3350	27116 10286	10285 16113	0.11	0	0	1210 512	1210 512	0	133.1 174.08	133.1 174.08	0	0
3350 3351	16113 10286	10286 27095	0.34	0	0	634 315	634 315	0	215.56 25.2	215.56 25.2	0	0
3351 3352	27095 10287	10286 10288	0.08	0	0	690 719	690 719	0	55.2 115.04	55.2 115.04	0	0
3352 3354	10288 10288	10287 16030	0.16	0	0	285 900	285 900	0	45.6 117	45.6 117	0	0
3354 3355	16030 10288	10288 16104	0.13	0	0	1154 690	1154 690	0	150.02 138	150.02 138	0	0
3355 3359	16104 10289	10288	0.2	0	0	315 654	315 654	0	63	63 202.74	0	0
3359	15019	10289	0.31	0	0	491	491	0	152.21	152.21	0	0
3360 3360	10289 16030	16030 10289	0.12 0.12	0	0	1495 1214	1495 1214	0	179.4 145.68	179.4 145.68	0	0
3362 3362	10290 16084	16084 10290	0.182 0.182	0	0	2698 1707	2698 1707	0	491.036 310.674	491.036 310.674	0	0
3363 3363	10290 27058	27058 10290	0.14	0	1	2009 1781	2010 1782	0.14	281.26 249.34	281.4 249.48	1	0
3364 3364	10290 27061	27061 10290	0.21	0	0	1341 897	1341 897	0	281.61 188.37	281.61 188.37	0	0
3365 3365	10290 27062	27062 10290	0.09	0	1	1034 870	1035 870	0.09	93.06 78.3	93.15 78.3	1	0
3366 3366	10291 12249	12249 10291	0.23	0	0	344 187	344 187	0	79.12 43.01	79.12 43.01	0	0
3367	10291	12297	0.5	0	0	136	136	0	68	68	0	0
3367 3368	12297 10291	10291 20033	0.5 0.16	0	0	191 377	191 377	0	95.5 60.32	95.5 60.32	0	0
3368 3369	20033 10291	10291 30543	0.16 0.18	0	0	227 183	227 183	0	36.32 32.94	36.32 32.94	0	0
3369 3370	30543 10292	10291 30543	0.18	0	0	434 434	434 434	0	78.12 82.46	78.12 82.46	0	0
3370 3371	30543 10292	10292 50118	0.19	0	0	183 136	183 136	0	34.77 50.32	34.77 50.32	0	0
3371 3372	50118 10293	10292 16252	0.37	0	0	286 978	286 978	0	105.82	105.82	0	0
3372 3373	16252 10293	10293 27075	0.2	0	0	886 886	886 886	0	177.2	177.2 70.88	0	0
3373	27075	10293	0.08	0	0	978	978	0	70.88 78.24	78.24	0	0
3374 3374	10294 12247	12247 10294	0.16 0.16	0	0	1951 1797	1951 1797	0	312.16 287.52	312.16 287.52	0	0
3375 3375	10294 27074	27074 10294	0.14	0	0	809 1096	809 1096	0	113.26 153.44	113.26 153.44	0	0
3376 3376	10294 27075	27075 10294	0.19 0.19	0	0	978 886	978 886	0	185.82 168.34	185.82 168.34	0	0
3377 3377	10295 12596	12596 10295	0.943	0	0	872 414	872 414	0	822.296 390.402	822.296 390.402	0	0
3378 3378	10295 27610	27610 10295	0.24 0.24	0	0	924 1335	924 1335	0	221.76 320.4	221.76 320.4	0	0
3379 3379	10296 10334	10334 10296	0.22	0	0	924 1335	924 1335	0	203.28	203.28	0	0
3380	10296	27133	0.24	0	0	1335	1335	0	320.4	320.4	0	0
3380 3381	27133 10298	10296 10299	0.24	0	1	924 2939	924 2940	0.39	221.76 1146.21	221.76 1146.6	0 1	0
3381 3382	10299 10298	10298 15839	0.39	0	1	2228 1769	2229 1770	0.39	868.92 159.21	869.31 159.3	1	0
3382 3383	15839 10298	10298 17157	0.09 0.139	0	0	1606 821	1607 821	0.09	144.54 114.119	144.63 114.119	1 0	0
3383 3384	17157 10299	10298 10300	0.139	0	0	1696 3204	1696 3205	0.37	235.744 1185.48	235.744 1185.85	0	0
3384 3385	10300 10300	10299 12598	0.37	0	1	2460 1025	2461 1025	0.37	910.2 707.25	910.57 707.25	1	0
3385 3386	12598 10300	10300 30605	0.69	0	0	540 2646	540 2647	0	372.6 529.2	372.6 529.4	0	0
3386	30605	10300	0.2	0	1	2387	2388	0.2	477.4	477.6	1	0
3387 3387	10301 30591	10301	0.19 0.19	0	0	594 372	595 372	0.19 0	112.86 70.68	113.05 70.68	0	0
3388 3388	10301 30603	30603 10301	0.31	0	0	372 594	372 595	0.31	115.32 184.14	115.32 184.45	0	0
3389 3389	10302 20043	20043 10302	0.61	0	0	687 339	687 339	0	419.07 206.79	419.07 206.79	0	0
3390 3391	10303 10304	10307 10306	0.2 0.01	0	1	4735 63	4736 63	0.2	947 0.63	947.2 0.63	1	0
3391 3392	10306 10304	10304 10511	0.01	0	0	142 142	142 142	0	1.42 12.78	1.42 12.78	0	0
3392 3393	10304	10304 10420	0.09	0	0	63 732	63 732	0	5.67 161.04	5.67 161.04	0	0
3394	10305	16299	0.17	0	2	4146	4148	0.34	704.82	705.16	1	0
3395 3395	10306 16291	16291 10306	0.04	0	0	63 142	63 142	0	2.52 5.68	2.52 5.68	0	0
3396 3397	10307 10307	10193 12293	0.19 0.16	0	0	4093 642	4094 642	0.19	777.67 102.72	777.86 102.72	1 0	0
3398 3399	10308 10309	10305 10310	0.2	0	2	4878 1991	4880 1992	0.4	975.6 736.67	976 737.04	1	0
3399 3400	10310 10309	10309 12648	0.37	0	1	2423 1634	2424 1634	0.37	896.51 326.8	896.88 326.8	1 0	0
3400 3401	12648 10309	10309 15021	0.2	0	0	1322 2128	1322 2130	0	264.4 680.96	264.4 681.6	0	0
3401 3402	15021 10309	10309 32218	0.32	0	1	1779 1781	1780 1782	0.32	569.28 516.49	569.6 516.78	1	0
3402	32218	10309	0.29	0	1	2009	2010	0.29	582.61	582.9	1	0
3403 3403	10310 30334	30334 10310	0.37	0	1	1991 2423	1992 2424	0.37	736.67 896.51	737.04 896.88	1	0
3404	10311	17038	0.32	0	0	419	419	0	134.08	134.08	0	0

3404	17038	10311	0.32	0	0	570	570	0	182.4	182.4	0	0
3405 3405	10311 30335	30335 10311	0.14	0	0	871 1075	871 1075	0	121.94 150.5	121.94 150.5	0	0
3406	10312 10313	10313 10312	0.23	0	0	1082	1082	0.23	248.86 211.14	248.86	0	0
3406 3407	10312	10323	0.35	0	1	918 918	919 919	0.23	321.3	211.37 321.65	1	0
3407 3408	10323 10313	10312 10336	0.35	0	0	1082 1586	1082 1587	0.18	378.7 285.48	378.7 285.66	0	0
3408	10336	10313	0.18	0	1	840	841	0.18	151.2	151.38	1	0
3409 3409	10313 27056	27056 10313	0.1	0	1	1334 1915	1335 1916	0.1	133.4 191.5	133.5 191.6	1	0
3410	10314 10316	10316 10314	0.06	0	1 2	1522 2291	1523 2293	0.06	91.32 137.46	91.38	1	0
3410 3411	10314	17036	0.563	0	0	376	376	0	211.688	137.58 211.688	0	0
3411 3412	17036 10314	10314 27056	0.563	0	0	188 1915	188 1916	0.09	105.844 172.35	105.844 172.44	0	0
3412	27056	10314	0.09	0	1	1334	1335	0.09	120.06	120.15	1	0
3413 3413	10315 10316	10316 10315	0.05	0	1 2	1913 1911	1914 1913	0.05	95.65 95.55	95.7 95.65	1	0
3414	10315	10541	0.07	0	2	1911	1913	0.14	133.77	133.91	1	0
3414 3415	10541 10316	10315 10322	0.07	0	1	1913 452	1914 452	0.07	133.91 63.28	133.98 63.28	1	0
3416	10317	10318	0.18	0	0	863	863	0	155.34 168.12	155.34	0	0
3416 3417	10318 10317	10317 15934	0.18	0	0	934 934	934 934	0	168.12	168.12 140.1	0	0
3417 3418	15934 10318	10317 10336	0.15	0	0	863 840	863 841	0.23	129.45 193.2	129.45 193.43	0	0
3418	10336	10318	0.23	0	1	1586	1587	0.23	364.78	365.01	1	0
3419 3419	10318 11705	11705 10318	0.34	0	1	942 577	943 578	0.34	320.28 196.18	320.62 196.52	1	0
3420	10318	27035	0.28	0	0	659	659	0	184.52	184.52	0	0
3420 3421	27035 10319	10318 10320	0.28	0	0 10	349 5765	349 5775	0 8.7	97.72 5015.55	97.72 5024.25	0	0
3422	10320	10541	0.16	0	0	521	521	0	83.36	83.36	0	0
3423 3424	10320 10321	15871 10282	0.13	0	10 2	5244 1075	5254 1077	1.3 0.492	681.72 264.45	683.02 264.942	1	0
3425 3426	10321 10322	12585 10321	0.6 0.86	0	6 8	4291 5366	4297 5374	3.6 6.88	2574.6 4614.76	2578.2 4621.64	1	0
3427	10323	27086	0.21	0	0	643	643	0	135.03	135.03	0	0
3427 3428	27086 10325	10323 12653	0.21	0	0	406 1359	406 1361	0.09	85.26 61.155	85.26 61.245	0	0
3428	12653	10325	0.045	0	0	924	924	0	41.58	41.58	0	0
3429 3429	10325 15907	15907 10325	0.11	0	2	1359 988	1361 988	0.22	149.49 108.68	149.71 108.68	1 0	0
3430 3430	10327 10328	10328 10327	0.67	0 Portland 0	2 2	742 1070	744 1072	1.34 1.34	497.14 716.9	498.48 718.24	1	0
3431	10328	11701	0.67	0 Portland	2	1017	1019	0.26	132.21	132.47	1	0
3431 3432	11701 10327	10327 11703	0.13	0 Portland 0 Portland	2	858 430	860 431	0.26	111.54 129	111.8 129.3	1	0
3432	11703	10327	0.3	0 Portland	0	262	262	0	78.6	78.6	0	0
3433 3433	10328 17156	17156 10328	0.09	0	1	738 871	739 872	0.09	66.42 78.39	66.51 78.48	1	0
3434	10328	27024	0.25	0	0	401	401	0	100.25	100.25	0	0
3434 3435	27024 10329	10328 10194	0.25 0.45	0	0	94 4464	94 4466	0.9	23.5 2008.8	23.5 2009.7	0 1	0
3436 3436	10330 12694	12694 10330	0.07	0	0	548 1267	548 1268	0.07	38.36 88.69	38.36 88.76	0	0
3437	10330	14937	0.2	0	5	1120	1125	1	224	225	1	0
3437 3438	14937 10330	10330 17034	0.2	0	2	612 1296	614 1296	0.4	122.4 1127.52	122.8 1127.52	1	0
3438	17034	10330	0.87	0	0	518	518	0	450.66	450.66	0	0
3439 3439	10330 30287	30287 10330	0.11	0	2 4	711 1278	713 1282	0.22	78.21 140.58	78.43 141.02	1	0
3440 3440	10331 12705	12705 10331	0.53	0	0	436 218	436 218	0	231.08 115.54	231.08 115.54	0	0
3441	10331	27131	0.15	0	0	639	639	0	95.85	95.85	0	0
3441 3442	27131 10332	10331 10333	0.15	0	0	872 664	872 664	0	130.8 33.2	130.8 33.2	0	0
3442	10333	10332	0.05	0	0	519	519	0	25.95	25.95	0	0
3444 3444	10332 12503	12503 10332	0.56 0.56	0	0	519 664	519 664	0	290.64 371.84	290.64 371.84	0	0
3445 3445	10333 12709	12709 10333	0.63	0	0	889 689	889 689	0	560.07 434.07	560.07 434.07	0	0
3446	10333	20034	0.63	0	0	872	872	0	87.2	87.2	0	0
3446 3447	20034 10334	10333 10446	0.1	0	0	639 599	639 599	0	63.9 251.58	63.9 251.58	0	0
3447	10446	10334	0.42	0	0	838	838	0	351.96	351.96	0	0
3448 3448	10334 12715	12715 10334	0.52	0	0	325 496	325 496	0	169 257.92	169 257.92	0	0
3450	10335	27682 10335	0.094	0	0	1228	1228	0	115.432	115.432	0	0
3450 3451	27682 10335	50117	0.094	0	0	1299 555	1299 555	0	122.106 205.35	122.106 205.35	0	0
3451 3452	50117 10337	10335 13208	0.37	0 0 Portland	0	786 606	786 608	0.346	290.82 104.838	290.82 105.184	0	0
3453	10337	15954	0.227	0 Portland	21	5753	5774	4.767	1305.931	1310.698	1	0
3454 3455	10338 10340	10337 30593	0.09	0 Portland 0	22 0	6358 1479	6380 1479	1.98	572.22 443.7	574.2 443.7	1	0
3455 3456	30593 10341	10340 13514	0.3	0	0	1124 347	1124 347	0	337.2 260.25	337.2 260.25	0	0
3456	13514	10341	0.75	0	0	504	504	0	378	378	0	0
3457 3457	10341 30585	30585 10341	0.41	0	0	1735 1603	1735 1603	0	711.35 657.23	711.35 657.23	0	0
3458	10341	30593	0.54	0	0	1124	1124	0	606.96	606.96	0	0
3458 3459	30593 10342	10341 10418	0.54	0	0	1479 1999	1479 2000	0.15	798.66 299.85	798.66 300	0	0
3459 3460	10418 10343	10342 10344	0.15	0 0 Portland	1 7	1919 567	1920 574	0.15 1.54	287.85 124.74	288 126.28	1	0
3460	10344	10343	0.22	0 Portland	8	531	539	1.76	116.82	118.58	1	0
3461 3461	10343 31023	31023 10343	0.03	0 Portland 0 Portland	9	556 591	565 599	0.27	16.68	16.95 17.97	1	0
3462	10344	15393	0.16	0	2	401	403	0.32	64.16	64.48	1	0
3462 3463	15393 10344	10344 16173	0.16	0	3 2	824 619	827 621	0.48	131.84 278.55	132.32 279.45	1	0
3463 3464	16173 10344	10344 31025	0.45	0	1 5	165 498	166 503	0.45	74.25 79.68	74.7 80.48	1	0
3464	31025	10344	0.16	0	6	492	498	0.96	78.72	79.68	1	0
3465 3465	10345 10349	10349 10345	0.18	0	4 5	426 446	430 451	0.72	76.68 80.28	77.4 81.18	1	0
3466	10345	31025	0.04	0	5	446	451	0.2	17.84	18.04	1	0
3466 3467	31025 10346	10345 10347	0.04	0	4	426 736	430 739	0.16 0.72	17.04 176.64	17.2 177.36	1	0
3467 3468	10347 10346	10346 10348	0.24	0	4 2	865 693	869 695	0.96	207.6 207.9	208.56 208.5	1	0
3468	10348	10346	0.3	0	4	744	748	1.2	223.2	224.4	1	0
3469 3469	10346 13757	13757 10346	0.19	0	2	374 272	376 274	0.38	71.06 51.68	71.44 52.06	1	0
3470	10346	13760	0.18	0	5	308	313	0.9	55.44	56.34	1	0
3470 3471	13760 10347	10346 10404	0.18	0	3	230 801	233 804	0.54	41.4 136.17	41.94 136.68	1	0
3471 3472	10404 10348	10347 13761	0.17 0.18	0	4 7	930 321	934 328	0.68	158.1 57.78	158.78 59.04	1	0
3472	13761	10348	0.18	0	6	442	448	1.08	79.56	80.64	1	0
3473 3473	10348 27603	27603 10348	0.25	0	5 7	579 523	584 530	1.25 1.75	144.75 130.75	146 132.5	1	0
3474	10348	30986	0.17	0	1	688	689	0.17	116.96	117.13	1	0
3474 3475	30986 10349	10348 13773	0.17	0	3 4	674 426	677 430	0.51	114.58 25.56	115.09 25.8	1	0
3475 3476	13773 10350	10349 16166	0.06	0	5 14	446 4795	451 4809	0.3 1.96	26.76 671.3	27.06 673.26	1	0
3477	10350	16201	0.05	0	1	389	390	0.05	19.45	19.5	1	0
3480 3481	10353 10353	10354 13861	0.241	0	13 0	4525 230	4538 230	3.133 0	1090.525 54.74	1093.658 54.74	1 0	0
3482 3483	10354 10355	11880 12133	0.6	0	17 2	5453 1484	5470 1486	10.2	3271.8 148.4	3282 148.6	1	0
3483 3483	10355	12133 10355	0.1	0	1	1484 1231	1232	0.2	148.4 123.1	148.6 123.2	1	0

3484	10356	24015	0.2	0	2	1316	1318	0.4	263.2	263.6	1	0
3484 3485	24015 10356	10356 70027	0.2 0.11	0	4	1225 1539	1227 1543	0.4 0.44	245 169.29	245.4 169.73	1	0
3485 3486	70027 10357	10356 10390	0.11	0	4	1714 1168	1718 1169	0.44	188.54 70.08	188.98 70.14	1	0
3486 3487	10390 10357	10357 14217	0.06 0.573	0	1	1518 598	1519 601	0.06 1.719	91.08 342.654	91.14 344.373	1	0
3487 3488	14217	10357	0.573	0	3	424 1714	427 1718	1.719	242.952 154.26	244.671 154.62	1	0
3488	70027	10357	0.09	0	4	1539	1543	0.36	138.51	138.87	1	0
3489 3489	10358 10359	10359 10358	0.25 0.25	0	0	1084 1146	1084 1146	0	271 286.5	271 286.5	0	0
3492 3492	10358 50106	50106 10358	0.14	0	1	457 636	458 637	0.14	63.98 89.04	64.12 89.18	1	0
3493 3493	10359	10388	0.25	0	0	1395 1785	1395	0	348.75	348.75	0	0
3494	10388 10359	10359 21408	0.25	0	0	0	1785 0	0	446.25 0	446.25 0	0	0
3494 3495	21408 10360	10359 10361	0.14	0	0	0 1352	0 1354	0 1.114	753.064	754.178	0	0
3495 3496	10361 10360	10360 24102	0.557 0.15	0	1	1082 1443	1083 1443	0.557	602.674 216.45	603.231 216.45	1	0
3496	24102	10360	0.15	0	1	1705	1706	0.15	255.75	255.9	1	0
3497 3497	10361 21402	21402 10361	0.39	0	1	426 517	427 518	0.39	166.14 201.63	166.53 202.02	1	0
3498 3498	10361 24023	24023 10361	0.28	0	2	1079 981	1081 983	0.56	302.12 274.68	302.68 275.24	1	0
3499 3499	10361 24080	24080 10361	0.326	0	2	1011 1042	1013 1044	0.652	329.586 339.692	330.238 340.344	1	0
3500	10362	10363	0.43	0	1	1956	1957	0.43	841.08	841.51	1	0
3500 3501	10363 10362	10362 13928	0.43	0	4	1469 2248	1470 2252	0.43	631.67 179.84	632.1 180.16	1	0
3501 3502	13928 10362	10362 13944	0.08	0	5	3250 2074	3255 2079	0.4 1.955	260 810.934	260.4 812.889	1	0
3502	13944	10362	0.391	0	4	1559	1563	1.564	609.569	611.133	1	0
3503 3503	10363 10444	10444 10363	0.39	0	0	1595 1063	1596 1063	0.39	622.05 414.57	622.44 414.57	0	0
3504 3504	10364 10366	10366 10364	0.27	0	2	560 368	562 369	0.54	151.2 99.36	151.74 99.63	1	0
3505 3505	10364 14215	14215 10364	0.33	0	2	812 446	814 447	0.66	267.96 147.18	268.62 147.51	1	0
3506	10364	15826	0.23	0	1	1484	1485	0.23	341.32	341.55	1	0
3506 3507	15826 10364	10364 17309	0.23	0	0	1170 1252	1171 1252	0.23	269.1 588.44	269.33 588.44	1 0	0
3507 3508	17309 10365	10364 17167	0.47	0	3	2124	2127 231	1.41	998.28 53.13	999.69 53.13	1	0
3508	17167	10365 17309	0.23	0	0	106	106	0.36	24.38	24.38 255.24	0	0
3509 3509	10365 17309	10365	0.12	0	3 0	2124 1252	2127 1252	0	150.24	150.24	0	0
3510 3510	10365 70008	70008 10365	0.13	0	4	1440 2730	1441 2734	0.13	187.2 354.9	187.33 355.42	1	0
3511 3511	10366 30893	30893 10366	0.22	0	2	471 225	473 226	0.44	103.62 49.5	104.06 49.72	1	0
3512	10366	32157	0.35	0	0	89	89	0	31.15	31.15	0	0
3512 3513	32157 10367	10366 15902	0.35 0.364	0	0 31	143 5406	143 5437	0 11.284	50.05 1967.784	50.05 1979.068	0 1	0
3516 3518	10370 10371	10571 13663	0.199	0	3	1175 519	1178 519	0.597	233.825 72.66	234.422 72.66	1 0	0
3518 3520	13663 10371	10371 17213	0.14	0	0	533 533	533 533	0	74.62 42.64	74.62 42.64	0	0
3520	17213	10371	0.08	0	0	519	519	0	41.52	41.52	0	0
3521 3521	10372 17121	17121 10372	0.06	0	6	1939 2651	1945 2657	0.36 0.36	116.34 159.06	116.7 159.42	1	0
3522 3522	10372 17122	17122 10372	0.04	0	1	1012 830	1013 831	0.04	40.48 33.2	40.52 33.24	1	0
3523	10372	17123	0.06	0	0	429	429	0	25.74	25.74	0	0
3523 3524	17123 10372	10372 17124	0.06	0	0 5	283 2266	283 2271	0.3	16.98 135.96	16.98 136.26	0	0
3524 3525	17124 10373	10372 17122	0.06	0	5	1885 830	1890 831	0.3	113.1 74.7	113.4 74.79	1	0
3525 3526	17122 10373	10373 42057	0.09	0	1	1012 613	1013 613	0.09	91.08 165.51	91.17 165.51	1 0	0
3526	42057	10373	0.27	0	1	659	660	0.27	177.93	178.2	1	0
3527 3527	10373 42059	42059 10373	0.49	0	2	1075 889	1077 891	0.98	526.75 435.61	527.73 436.59	1	0
3528 3528	10373 42060	42060 10373	0.27	0	0	110 68	110 68	0	29.7 18.36	29.7 18.36	0	0
3529 3529	10374	10375	0.33	0	1	508 581	509 582	0.33	167.64 191.73	167.97 192.06	1	0
3530	10374	14096	0.31	0	0	271	271	0	84.01	84.01	0	0
3530 3531	14096 10374	10374 30858	0.31	0	0	267 140	267 140	0	82.77 25.2	82.77 25.2	0	0
3531 3532	30858 10374	10374 30860	0.18	0	1	337 329	338 330	0.18	60.66 59.22	60.84 59.4	1	0
3532	30860	10374	0.18	0	1	409	410	0.18	73.62	73.8	1	0
3533 3533	10375 10450	10450 10375	0.33	0	1	430 470	431 471	0.33	141.9 155.1	142.23 155.43	1	0
3534 3534	10375 14100	14100 10375	0.25	0	0	79 111	79 111	0	19.75 27.75	19.75 27.75	0	0
3535 3535	10376 13940	13940 10376	0.345	0	0	372 439	372 439	0	128.34 151.455	128.34 151.455	0	0
3536	10376	30840	0.08	0	0	870	870	0	69.6 71.44	69.6	0	0
3536 3537	30840 10376	10376 30842	0.08	0	2	893 924	894 926	0.08	46.2	71.52 46.3	1	0
3537 3538	30842 10377	10376 10378	0.05	0	2	543 924	544 926	0.05	27.15 175.56	27.2 175.94	1	0
3538 3539	10378	10377 30842	0.19	0	1	543 543	544 544	0.19	103.17 140.637	103.36 140.896	1	0
3539	30842	10377	0.259	0	2	924	926 926	0.518	239.316	239.834	1	0
3540 3540	10378 10379	10379 10378	0.07	0	2	924 543	544	0.14	64.68 38.01	64.82 38.08	1	0
3541 3541	10379 13798	13798 10379	0.07	0	4	1958 1299	1962 1300	0.28	137.06 90.93	137.34 91	1	0
3542 3542	10379 13801	13801 10379	0.16 0.16	0	1 2	814 1096	815 1098	0.16 0.32	130.24 175.36	130.4 175.68	1	0
3543	10379	13807	0.14	0	1	995	996	0.14	139.3	139.44	1	0
3543 3544	13807 10380	10379 10381	0.14	0	1	990 655	991 656	0.14	138.6 209.6	138.74 209.92	1	0
3544 3545	10381 10380	10380 14107	0.32	0	0	471 667	471 669	0.32	150.72 106.72	150.72 107.04	0	0
3545 3546	14107 10380	10380 17267	0.16	0	2	436 427	438 429	0.32	69.76 102.48	70.08 102.96	1 1	0
3546	17267	10380	0.24	0	2	807	809	0.48	193.68	194.16	1	0
3547 3547	10380 27592	27592 10380	0.226	0	0	309 344	309 344	0	69.834 77.744	69.834 77.744	0	0
3548 3548	10381 14108	14108 10381	0.3	0	1	142 331	143 332	0.3	42.6 99.3	42.9 99.6	1	0
3549 3549	10381 32091	32091 10381	0.2	0	2	963 590	965 591	0.4	192.6 118	193 118.2	1	0
3550	10382	10464	0.05	0	2	367	369	0.1	18.35	18.45	1	0
3550 3551	10464 10382	10382 17267	0.05	0	2	612 807	614 809	0.1 0.56	30.6 225.96	30.7 226.52	1	0
3551 3552	17267 10382	10382 30952	0.28	0	2	427 138	429 138	0.56	119.56 49.68	120.12 49.68	1 0	0
3552	30952	10382	0.36	0	0	272	272	0	97.92	97.92	0	0
3553 3553	10383 14109	14109 10383	0.11	0	1	573 401	575 402	0.22	63.03 44.11	63.25 44.22	1	0
3554 3554	10383 16502	16502 10383	0.23	0	1 2	401 573	402 575	0.23	92.23 131.79	92.46 132.25	1	0
3555 3555	10384	10363 10464 10384	0.45	0	4	1742 1651	1746 1654	1.8	783.9 742.95	785.7 744.3	1	0
3556	10384	14110	0.16	0	1	104	105	0.16	16.64	16.8	1	0
3556 3557	14110 10384	10384 16500	0.16 0.06	0	4	120 1512	121 1516	0.16 0.24	19.2 90.72	19.36 90.96	1	0
3557 3558	16500 10384	10384 21453	0.06	0	4	1729 483	1733 484	0.24	103.74 62.79	103.98 62.92	1	0

3558 3559	21453 10385	10384 42070	0.13	0	1 4	341 662	342 666	0.13	44.33 66.2	44.46 66.6	1	0
3559 3560	42070 10385	10385 50086	0.1 0.21	0	4	586 557	590 561	0.4	58.6 116.97	59 117.81	1	0
3560 3561	50086 10385	10385 50092	0.21	0	4	634 110	638 110	0.84	133.14 14.3	133.98 14.3	1	0
3561 3562	50092 10386	10385 13762	0.13 0.23	0	0	108 465	108 468	0.69	14.04 106.95	14.04 107.64	0	0
3562	13762	10386	0.23	0	4	384	388	0.92	88.32	89.24	1	0
3563 3563	10386 27603	27603 10386	0.31	0	7 5	523 551	530 556	2.17 1.55	162.13 170.81	164.3 172.36	1	0
3564 3564	10386 42070	42070 10386	0.17	0	4	586 662	590 666	0.68	99.62 112.54	100.3 113.22	1	0
3565 3565	10386 50094	50094 10386	0.05	0	3	631 608	634 612	0.15	31.55 30.4	31.7 30.6	1	0
3566 3566	10387 27605	27605 10387	0.29	0	0	151 143	151 144	0	43.79 41.47	43.79 41.76	0	0
3567	10387	30986	0.13	0	2	628	630	0.26	81.64	81.9	1	0
3567 3568	30986 10387	10387 31082	0.13	0 0 Portland	1	623 554	624 555	0.13 0.31	80.99 171.74	81.12 172.05	1	0
3568 3569	31082 10388	10387 10389	0.31	0 Portland 0	1	566 1309	567 1310	0.31	175.46 183.26	175.77 183.4	1	0
3569 3570	10389 10388	10388 30883	0.14	0	1	1522 458	1523 459	0.14	213.08 183.2	213.22 183.6	1	0
3570 3571	30883 10389	10388	0.4	0	1	635 1309	636 1310	0.4	254 510.51	254.4 510.9	1	0
3571 3572	13931 10390	10389 24017	0.39	0	1	1522 517	1523 518	0.39	593.58 118.91	593.97 119.14	1	0
3572	24017	10390	0.23	0	1	426	427	0.23	97.98	98.21	1	0
3573 3573	10390 24020	24020 10390	0.12 0.12	0	0	657 1097	657 1097	0	78.84 131.64	78.84 131.64	0	0
3574 3574	10391 14261	14261 10391	0.23	0	0	66 132	66 132	0	15.18 30.36	15.18 30.36	0	0
3575 3575	10391 14305	14305 10391	0.04	0	2	463 66	465 66	0.08	18.52 2.64	18.6 2.64	1	0
3576 3576	10391 17126	17126 10391	0.22	0	12 7	2894 2302	2906 2309	2.64 1.54	636.68 506.44	639.32 507.98	1	0
3577	10391	27428	0.25	0	8	2385	2393	2	596.25	598.25	1	0
3577 3578	27428 10393	10391 14263	0.25	0	14 2	3308 474	3322 476	3.5 0.48	827 113.76	830.5 114.24	1	0
3578 3579	14263 10393	10393 14306	0.24	0	0	52 66	52 66	0	12.48 6.6	12.48 6.6	0	0
3579 3580	14306 10394	10393 10441	0.1	0	2 7	463 1968	465 1975	0.2 1.82	46.3 511.68	46.5 513.5	1	0
3580 3581	10441 10394	10394 17199	0.26	0	5 5	1832 1832	1837 1837	1.3 1.215	476.32 445.176	477.62 446.391	1	0
3581 3582	17199 10395	10394 10396	0.243	0	7	1968 1519	1975 1524	1.701	478.224 243.04	479.925 243.84	1	0
3582	10396	10395	0.16	0	3	1484	1487	0.48	237.44	237.92	1	0
3583 3583	10395 10441	10441 10395	0.1	0	4 6	1629 1663	1633 1669	0.4	162.9 166.3	163.3 166.9	1	0
3584 3584	10395 14272	14272 10395	0.13 0.13	0	1	285 372	286 373	0.13 0.13	37.05 48.36	37.18 48.49	1	0
3585 3585	10395 27645	27645 10395	0.09	0	2	393 308	395 309	0.18	35.37 27.72	35.55 27.81	1	0
3586 3586	10396 14274	14274 10396	0.08	0	2	343 447	345 450	0.16 0.24	27.44 35.76	27.6 36	1	0
3587 3587	10396 27646	27646	0.05	0	3	408 347	411 349	0.15	20.4	20.55 17.45	1	0
3588	10396	10396 27647	0.1	0	2 5	1528	1533	0.5	152.8	153.3	1	0
3588 3589	27647 10397	10396 11507	0.1 0.05	0 0 Portland	3 4	1450 553	1453 557	0.3	145 27.65	145.3 27.85	1	0
3589 3590	11507 10397	10397 14299	0.05	0 Portland 0 Portland	5 5	590 623	595 628	0.25 1.05	29.5 130.83	29.75 131.88	1	0
3590 3591	14299 10397	10397 31082	0.21	0 Portland 0 Portland	4	588 450	592 451	0.84	123.48 153	124.32 153.34	1	0
3591	31082	10397	0.34	0 Portland	0	449	449	0	152.66	152.66	0	0
3592 3592	10398 11533	11533 10398	0.19 0.19	2 Portland 2 Portland	2	724 696	726 698	0.38	137.56 132.24	137.94 132.62	1	1
3595 3595	10399 15896	15896 10399	0.061 0.061	0 Portland 0 Portland	9 15	2328 3214	2337 3229	0.549 0.915	142.008 196.054	142.557 196.969	1	0
3596 3598	10399 10400	15900 11168	0.033	0 Portland 0 Portland	1 11	282 920	283 931	0.033 2.706	9.306 226.32	9.339 229.026	1	0
3598 3599	11168 10400	10400 11169	0.246	0 Portland 0 Portland	7	760 629	767 632	1.722 0.504	186.96 105.672	188.682 106.176	1	0
3599 3601	11169 10401	10400 10402	0.168 0.05	0 Portland 0	4	534 1494	538 1497	0.672 0.15	89.712 74.7	90.384 74.85	1	0
3601	10401 10402 10401	10402 10401 10403	0.05	0	4	1446	1450	0.2	72.3	72.5	1	0
3602 3602	10403	10401	0.52 0.52	0	4	1415 1658	1419 1662	2.08 2.08	735.8 862.16	737.88 864.24	1	0
3603 3604	10401 10402	14292 10575	0.05 0.15	0	1 3	194 1450	195 1453	0.05 0.45	9.7 217.5	9.75 217.95	1	0
3604 3605	10575 10402	10402 14292	0.15	0	5 1	1528 186	1533 187	0.75	229.2 3.72	229.95 3.74	1	0
3605 3606	14292 10402	10402 14296	0.02	0	1	164 174	165 174	0.02	3.28 40.02	3.3 40.02	1	0
3606 3607	14296 10403	10402 14293	0.23	0	0	68 323	68 324	0.07	15.64 22.61	15.64 22.68	0	0
3607	14293	10403	0.07	0	0	115	115	0	8.05	8.05	0	0
3608 3608	10403 16501	16501 10403	0.17 0.17	0	5 3	1788 1571	1793 1574	0.85 0.51	303.96 267.07	304.81 267.58	1	0
3609 3609	10404 27595	27595 10404	0.16 0.16	0	3 4	801 930	804 934	0.48	128.16 148.8	128.64 149.44	1	0
3610 3610	10405 13749	13749 10405	0.2	0	6 11	925 1068	931 1079	1.2 2.2	185 213.6	186.2 215.8	1	0
3611 3611	10405 16056	16056 10405	0.16	0	25 21	1243 1463	1268 1484	4 3.36	198.88 234.08	202.88	1	0
3612 3612	10405 27595	27595 10405	0.11	0	4	959 774	963 777	0.44	105.49 85.14	105.93 85.47	1	0
3613	10405	31019	0.12	0	16	1302	1318	1.92	156.24	158.16	1	0
3613 3614	31019 10406	10405 10407	0.12	0	17 0	1124 258	1141 258	2.04	134.88 180.6	136.92 180.6	0	0
3614 3615	10407 10406	10406 14099	0.7 0.48	0	0	188 308	188 309	0.48	131.6 147.84	131.6 148.32	0	0
3615 3616	14099 10406	10406 30865	0.48	0	0	141 289	141 289	0	67.68 28.9	67.68 28.9	0	0
3616 3617	30865 10407	10406 14106	0.1	0	1	527 214	528 214	0.1	52.7 81.32	52.8 81.32	1	0
3617	14106	10407 32091	0.38	0	0	82	82	0	31.16 54.4	31.16	0	0
3618 3618	10407 32091	10407	0.16 0.16	0	0	340 402	340 402	0	64.32	54.4 64.32	0	0
3619 3620	10408 10408	10410 15686	0.08	0 Portland 0 Portland	22 9	3921 1078	3943 1087	1.76 1.62	313.68 194.04	315.44 195.66	1	0
3621 3623	10409 10410	10408 15685	0.201	0 Portland 0 Portland	31 13	5000 953	5031 966	6.231 2.86	1005 209.66	1011.231 212.52	1	0
3624 3624	10411 10412	10412 10411	0.27	0 Portland 0 Portland	0	221 244	221 245	0 0.27	59.67 65.88	59.67 66.15	0	0
3625 3625	10411 27539	27539 10411	0.4	0 Portland 0 Portland	1 0	536 895	537 895	0.4	214.4	214.8	1 0	0
3626	10411	27540	0.32	0 Portland	2	440	442	0.64	140.8	141.44	1	0
3626 3627	27540 10412	10411 11242	0.32 1.34	0 Portland 0 Portland	1	211 802	212 803	0.32 1.34	67.52 1074.68	67.84 1076.02	1	0
3627 3628	11242 10413	10412 14859	1.34 0.11	0 Portland 0 Portland	1 0	751 275	752 275	1.34	1006.34 30.25	1007.68 30.25	1 0	0
3628 3629	14859 10413	10413 27542	0.11	0 Portland 0 Portland	0	170 897	170 902	0	18.7 179.4	18.7 180.4	0	0
3629 3630	27542 10414	10413 32288	0.2	0 Portland	4	748 856	752 856	0.8	149.6 102.72	150.4 102.72	1 0	0
3630	32288	10414	0.12	0	1	845	846	0.12	101.4	101.52	1	0
3631 3631	10415 12569	12569 10415	0.69	0	0	100 271	100 271	0	69 186.99	69 186.99	0	0
3632 3632	10415 17030	17030 10415	0.32	0	0	308 292	308 292	0	98.56 93.44	98.56 93.44	0	0
3633 3633	10415 27092	27092 10415	0.43 0.43	0	0	297 141	297 141	0	127.71 60.63	127.71 60.63	0	0

3634	10416	17359	0.21	0	0	546	546	0	114.66	114.66	0	0
3634 3635	17359 10416	10416 17570	0.21	0	0	1087 1098	1087 1099	0 0.24	228.27 263.52	228.27 263.76	0 1	0
3635 3636	17570 10417	10416 12031	0.24	0 0 Portland	0	751 237	751 238	0.04	180.24 9.48	180.24 9.52	0	0
3636 3637	12031 10417	10417 12053	0.04	0 Portland 0 Portland	1	306 152	307 153	0.04	12.24 1.52	12.28 1.53	1	0
3637 3638	12053 10417	10417	0.01	0 Portland 0 Portland	0	108	108	0	1.08	1.08	0	0
3639	10418	27097	0.38	0	1	2436	2437	0.38	925.68	926.06	1	0
3639 3640	27097 10418	10418 30432	0.38 0.14	0	1 0	2419 541	2420 541	0.38	919.22 75.74	919.6 75.74	1 0	0
3640 3641	30432 10418	10418 30435	0.14	0	0	638 540	638 540	0	89.32 48.6	89.32 48.6	0	0
3641 3642	30435 10419	10418 10549	0.09 0.18	0	0	380 1447	380 1450	0.54	34.2 260.46	34.2 261	0	0
3642	10549	10419	0.18	0	2	1457	1459	0.36	262.26	262.62	1	0
3643 3643	10419 10565	10565 10419	0.12 0.12	0	0	48 54	48 54	0	5.76 6.48	5.76 6.48	0	0
3644 3644	10419 30478	30478 10419	0.11	0	3 4	1898 1754	1901 1758	0.33	208.78 192.94	209.11 193.38	1	0
3645 3645	10420 10502	10502 10420	0.1	0	3	1666 1587	1669 1591	0.3	166.6 158.7	166.9 159.1	1	0
3646	10420	16293	0.15	0	0	761	761	0	114.15	114.15	0	0
3647 3647	10420 30478	30478 10420	0.13 0.13	0	4 3	1740 1849	1744 1852	0.52 0.39	226.2 240.37	226.72 240.76	1	0
3648 3648	10421 27496	27496 10421	0.17	2 Portland 2 Portland	17 16	843 729	860 745	2.89	143.31 123.93	146.2 126.65	1	1
3649 3649	10421 27497	27497 10421	0.16 0.16	0 Portland 0 Portland	15 20	1373 1637	1388 1657	2.4 3.2	219.68 261.92	222.08 265.12	1	0
3650	10421	31109	0.342	2 Portland	15	704 748	719	5.13	240.768	245.898	1	1
3650 3651	31109 10421	10421 31111	0.342	2 Portland 0 Portland	14 12	1331	762 1343	4.788 2.4	255.816 266.2	260.604 268.6	1	1 0
3651 3652	31111 10422	10421 11436	0.2 0.53	0 Portland 0 Portland	10 1	1185 57	1195 58	0.53	237 30.21	239 30.74	1	0
3652 3653	11436 10422	10422 27496	0.53	0 Portland 2 Portland	2 13	107 647	109 660	1.06 2.6	56.71 129.4	57.77 132	1	0
3653	27496	10422	0.2	2 Portland	14	766	780	2.8	153.2	156	1	1
3654 3654	10422 31113	31113 10422	0.17 0.17	2 Portland 2 Portland	16 13	846 677	862 690	2.72 2.21	143.82 115.09	146.54 117.3	1	1
3655 3655	10423	10424	0.41	2 Portland 2 Portland	15 14	917 760	932 774	6.15 5.74	375.97	382.12 317.34	1	1
3656	10423	11425	0.43	0 Portland	8	502	510	3.44	215.86	219.3	1	0
3656 3657	11425 10423	10423 31113	0.43 0.15	0 Portland 3 Portland	8 13	519 677	527 690	1.95	223.17 101.55	226.61 103.5	1	0
3657 3658	31113 10423	10423 31114	0.15	3 Portland 0 Portland	16 9	846 564	862 573	2.4 1.44	126.9 90.24	129.3 91.68	1	1
3658 3659	31114 10424	10423 10425	0.16	0 Portland	9	536	545 932	1.44 3.555	85.76	87.2 220.884	1	0
3659	10425	10424	0.237 0.237	2 Portland 2 Portland	15 14	917 760	774	3.318	217.329 180.12	183.438	1	1
3660 3660	10425 11405	11405 10425	0.37	0 Portland 0 Portland	0	76 37	76 37	0	28.12 13.69	28.12 13.69	0	0
3661 3661	10425 14987	14987 10425	0.43	0 Portland 0 Portland	4 6	317 338	321 344	1.72 2.58	136.31 145.34	138.03 147.92	1	0
3662	10425	31132	0.23	2 Portland	17	907	924	3.91	208.61	212.52	1	1
3662 3663	31132 10426	10425 14988	0.23 0.56	2 Portland 0 Portland	13 0	767 3	780 3	2.99 0	176.41 1.68	179.4 1.68	1 0	0
3663 3664	14988 10426	10426 31132	0.56 0.12	0 Portland 2 Portland	0 13	5 789	5 802	0 1.56	2.8 94.68	2.8 96.24	0	0
3664	31132	10426	0.12	2 Portland	11	709	720	1.32	85.08	86.4	1	1
3665 3665	10427 16137	16137 10427	0.24	0	0	252 186	252 186	0	60.48 44.64	60.48 44.64	0	0
3666 3666	10427 31537	31537 10427	0.07	0	0	186 106	186 106	0	13.02 7.42	13.02 7.42	0	0
3667 3667	10428 11347	11347 10428	0.29	0	0	87 346	87 346	0	25.23 100.34	25.23 100.34	0	0
3668	10428	24252	0.28	0	0	99	99	0	27.72	27.72	0	0
3668 3670	24252 10429	10428 10430	0.28	0	0	0 590	0 591	0.46	0 271.4	0 271.86	0	0
3670 3671	10430 10429	10429 15054	0.46	0	0	408 446	408 446	0	187.68 133.8	187.68 133.8	0	0
3671 3672	15054 10429	10429 27410	0.3 0.56	0	1	673 330	674 331	0.3	201.9 184.8	202.2 185.36	1	0
3672	27410	10429	0.56	0	0	125	125	0	70	70	0	0
3674 3674	10430 14053	14053 10430	0.23	0	1 0	590 408	591 408	0.23	135.7 93.84	135.93 93.84	1	0
3675 3675	10431 15024	15024 10431	0.17	0	0	1466 1320	1466 1320	0	249.22	249.22	0	0
3676	10431	16025	0.32	0	0	1148	1148	0	367.36	367.36	0	0
3676 3677	16025 10431	10431 16027	0.32	0	0	2169 1210	2170 1210	0.32	694.08 205.7	694.4 205.7	1 0	0
3677 3678	16027 10431	10431 16028	0.17	0	0	1309 2199	1309 2199	0	222.53 439.8	222.53 439.8	0	0
3678 3681	16028 10432	10431 11178	0.2	0 3 Portland	0 15	1226 2637	1226 2652	0.45	245.2 79.11	245.2 79.56	0	0
3681	11178	10432	0.03	3 Portland	16	2907	2923	0.48	87.21	87.69	1	1
3682 3682	16346	16346 10432	0.06	2 Portland 2 Portland	16 15	2907 2637	2923 2652	0.96 0.9	174.42 158.22	175.38 159.12	1	1
3683 3683	10433 16346	16346 10433	0.47	2 Portland 2 Portland	15 31	2637 4303	2652 4334	7.05 14.57	1239.39 2022.41	1246.44 2036.98	1	1
3684 3685	10433 10434	32598 18117	0.26	0 Portland 0	5 8	479 1259	484 1267	1.3	124.54 314.75	125.84 316.75	1	0
3685 3686	18117 10435	10434	0.25	0	5	1020	1025	1.25	255 1.3	256.25 1.3	1	0
3686	11339	10435	0.13	0	0	170	170	0	22.1	22.1	0	0
3687 3687	10435 24154	24154 10435	0.19 0.19	0	0	119 10	119 10	0	22.61 1.9	22.61 1.9	0	0
3688 3688	10435 27411	27411 10435	0.04	0	0	98 47	98 47	0	3.92 1.88	3.92 1.88	0	0
3689	10436	10437 10436	0.15	0 Portland	10	1006	1016	1.5	150.9	152.4	1	0
3689 3690	10437 10436	15076	0.15 0.298	0 Portland 0 Portland	12 3	1319 577	1331 580	1.8 0.894	171.946	199.65 172.84	1	0
3690 3691	15076 10438	10436 15086	0.298	0 Portland 0 Portland	2	462 767	464 770	0.596	137.676 84.37	138.272 84.7	1	0
3691 3692	15086 10438	10438 15899	0.11	0 Portland 0 Portland	3	603 603	606 606	0.33	66.33 84.42	66.66 84.84	1	0
3692	15899	10438	0.14	0 Portland	3	767	770	0.42	107.38	107.8	1	0
3693 3693	10440 12200	12200 10440	0.12	0	0	731 922	731 923	0.12	87.72 110.64	87.72 110.76	0	0
3694 3694	10440 13890	13890 10440	0.18 0.18	0	1	662 458	663 459	0.18 0.18	119.16 82.44	119.34 82.62	1	0
3695	10440	13892	0.13	0	0	718	718	0	93.34	93.34	0	0
3695 3696	13892 10440	10440 27673	0.13	0	0	887 1384	887 1384	0	115.31 419.352 372.084	115.31 419.352	0	0
3696 3697	27673 10441	10440 14279	0.303	0	0	1228 125	1228 125	0	372.084 16.25	372.084 16.25	0	0
3697	14279	10441	0.13	0	0	150	150	0	19.5	19.5	0	0
3698 3698	10441 14289	14289 10441	0.13 0.13	0	1	340 212	341 213	0.13 0.13	44.2 27.56	44.33 27.69	1	0
3699 3699	10442 10443	10443 10442	0.05	0	1	1292 697	1293 697	0.05	64.6 34.85	64.65 34.85	1 0	0
3700 3700	10442 13927	13927	0.37	0	0	697 1292	697 1293	0	257.89 478.04	257.89 478.41	0	0
3701	10443	10519	0.752	0	0	1097	1097	0	824.944	824.944	0	0
3701 3702	10519 10443	10443 15135	0.752 0.24	0	0	657 631	657 632	0.24	151.44	494.064 151.68	0 1	0
3702 3703	15135 10444	10443 13927	0.24	0	0	476 1595	476 1596	0 0.13	114.24 207.35	114.24 207.48	0	0
3703 3703	13927	10444	0.13	0	0	1063 838	1063 838	0	138.19 385.48	138.19 385.48	0	0
3704	10446	10445	0.46	0	0	599	599	0	275.54	275.54	0	0
3705 3705	10445 12714	12714 10445	0.96 0.96	0	0	599 838	599 838	0	575.04 804.48	575.04 804.48	0	0
3707 3707	10447 24031	24031 10447	0.09	0	0	760 719	760 719	0	68.4 64.71	68.4 64.71	0	0
	_+031	-0/	0.03	-	,	, 13	, 23	Ü	5-1.71	U-1./1	U	U

3708	10447	24041	0.18	0	0	668	668	0	120.24	120.24	0	0
3708	24041	10447	0.18	0	0	750	750	0	135	135	0	0
3709 3709	10448 10520	10520 10448	0.32	0	0	572 524	572 524	0	183.04 167.68	183.04 167.68	0	0
3710	10448	24031	0.1	0	0	719	719	0	71.9	71.9	0	0
3710 3711	24031 10448	10448 31852	0.1	0	0	760 545	760 545	0	76 76.3	76 76.3	0	0
3711 3712	31852 10449	10448 24040	0.14	0	0	785 116	785 116	0	109.9 34.8	109.9 34.8	0	0
3712	24040	10449	0.3	0	0	220	220	0	66	66	0	0
3713 3713	10449 24041	24041 10449	0.29	0	0	750 668	750 668	0	217.5 193.72	217.5 193.72	0	0
3714	10449	24067	0.23	0	0	851	851	0	195.73	195.73	0	0
3714 3715	24067 10450	10449 10451	0.23	0	0	828 430	828 431	0.205	190.44 88.15	190.44 88.355	0	0
3715	10451	10450	0.205	0	1	470	471	0.205	96.35	96.555	1	0
3716 3716	10451 13821	13821 10451	0.161	0	0	361 423	361 423	0	58.121 68.103	58.121 68.103	0	0
3717 3717	10451 14104	14104 10451	0.274	0	2	607 585	609 587	0.548	166.318 160.29	166.866 160.838	1	0
3718	10452	12549	0.23	0	0	632	632	0.548	145.36	145.36	0	0
3718 3719	12549 10452	10452	0.23	0	0	480 793	480 793	0	110.4 103.09	110.4 103.09	0	0
3719	16083	10452	0.13	0	0	541	541	0	70.33	70.33	0	0
3720 3720	10452 16114	16114 10452	0.19 0.19	0	0	1491 2198	1491 2198	0	283.29 417.62	283.29 417.62	0	0
3721	10452 17287	17287 10452	0.15	0	0	1607 1305	1607	0	241.05 195.75	241.05	0	0
3721 3722	10453	17025	0.15	0	0	993	1305 993	0	268.11	195.75 268.11	0	0
3722 3723	17025 10453	10453 27118	0.27	0	0	546 249	546 249	0	147.42 17.43	147.42 17.43	0	0
3723	27118	10453	0.07	0	0	638	638	0	44.66	44.66	0	0
3724 3724	10453 27119	27119 10453	0.1	0	0	1622 1487	1622 1487	0	162.2 148.7	162.2 148.7	0	0
3725	10453	30313	0.28	0	0	1534	1534	0	429.52	429.52	0	0
3725 3726	30313 10454	10453 30309	0.28	0	0	1793 1487	1793 1487	0	502.04 490.71	502.04 490.71	0	0
3726	30309	10454 30334	0.33	0	0	1622	1622	0	535.26 382.62	535.26	0	0
3727 3727	10454 30334	10454	0.21	0	0	1822 1717	1822 1717	0	360.57	382.62 360.57	0	0
3728 3728	10454 30335	30335 10454	0.15	0	0	1042 895	1042 895	0	156.3 134.25	156.3 134.25	0	0
3729	10454	32220	0.43	0	0	950	950	0	408.5	408.5	0	0
3729 3730	32220 10455	10454	0.43	0	0	1066 643	1066 643	0	458.38 38.58	458.38 38.58	0	0
3730	12744	10455	0.06	0	0	1033	1033	0	61.98	61.98	ō	0
3731 3731	10455 12745	12745 10455	0.2	0	0	1033 643	1033 643	0	206.6 128.6	206.6 128.6	0	0
3732 3732	10456 10526	10526	0.38	0	1	777 504	778 505	0.38	295.26 191.52	295.64 191.9	1	0
3733	10456	10527	0.35	0	0	109	109	0	38.15	38.15	0	0
3733 3734	10527 10456	10456 32051	0.35	0	0	225 314	225 315	0.73	78.75 229.22	78.75 229.95	0	0
3734	32051	10456	0.73	0	0	347	347	0	253.31	253.31	0	0
3735 3735	10456 32061	32061 10456	0.2	0	0	406 530	406 531	0.2	81.2 106	81.2 106.2	0	0
3736	10457	15025	0.41	0	0	1365	1365	0	559.65	559.65	0	0
3736 3737	15025 10457	10457 16090	0.41	0	0	1474 1760	1474 1760	0	604.34 299.2	604.34 299.2	0	0
3737 3738	16090 10457	10457 16091	0.17	0	0	1408 186	1408 186	0	239.36 71.424	239.36 71.424	0	0
3738	16091	10457	0.384	0	0	666	666	0	255.744	255.744	0	0
3740 3740	10458 12568	12568 10458	0.17	0	0	1153 1646	1153 1647	0.17	196.01 279.82	196.01 279.99	0	0
3741	10458	17282	0.09	0	1	1736	1737	0.09	156.24	156.33	1	0
3741 3742	17282 10458	10458 30299	0.09	0	2	1576 1255	1578 1256	0.18	141.84 251	142.02 251.2	1	0
3742 3743	30299 10458	10458 30443	0.2	0	0 2	841 1603	841 1605	0 0.16	168.2 128.24	168.2 128.4	0	0
3743	30443	10458	0.08	0	1	1685	1686	0.08	134.8	134.88	1	0
3744 3744	10459 31636	31636 10459	0.11	0 Portland 0 Portland	4 5	748 897	752 902	0.44	82.28 98.67	82.72 99.22	1	0
3745	10460	18001	0.885	0 Portland	23	6334	6357	20.355	5605.59	5625.945	1	0
3746 3747	10461 10462	10462 15948	0.21	0 Portland 0 Portland	15 15	4582 4582	4597 4597	3.15 1.5	962.22 458.2	965.37 459.7	1	0
3748 3749	10463	10461	0.17	0 Portland 0	15 0	4582 74	4597 74	2.55	778.94 19.24	781.49 19.24	1	0
3749	10464 30955	30955 10464	0.26	0	1	315	316	0.26	81.9	82.16	1	0
3750 3750	10464 50096	50096 10464	0.321	0	5 4	1887 1800	1892 1804	1.605	605.727 577.8	607.332 579.084	1	0
3751	10465	12688	0.13	0	1	192	193	0.13	24.96	25.09	1	0
3753 3755	10466 10467	10467 16189	0.422	0 Portland 0 Portland	40 7	5292 1066	5332 1073	16.88 0.651	2233.224 99.138	2250.104 99.789	1	0
3757	10468	14368	0.165	0 Portland	5	1527	1532	0.825	251.955	252.78	1	0
3758 3759	10469 10470	10470 15743	0.239 0.143	0 Portland 0 Portland	38 11	5364 1509	5402 1520	9.082 1.573	1281.996 215.787	1291.078 217.36	1	0
3760 3761	10470 10471	15748 10472	0.19 0.194	0 Portland 0 Portland	27 30	3855 5609	3882 5639	5.13	732.45 1088.146	737.58	1	0
3762	10472	10468	0.033	0 Portland	30	5609	5639	0.99	185.097	186.087	1	0
3763 3765	10473 10475	15534 15992	1.21 0.111	0 Portland 0	19 18	4892 3960	4911 3978	22.99 1.998	5919.32 439.56	5942.31 441.558	1	0
3766	10476 10477	16126	0.07	0	12	3038	3050	0.84	212.66 1836.68	212 5	1	0
3767 3768	10478	16130 15869	0.68	0	8 12	2701 3079	2709 3091	1.2	1836.68 307.9	1842.12 309.1	1	0
3769 3770	10479	10042 17114	0.24	0	3	667 2412	670 2421	0.72 1.89	160.08 506.52	160.8 508.41	1	0
3771	10480	17115	0.07	0	5	1878	1883	0.35	131.46	131.81	1	0
3772 3773	10481 10482	10482 10486	0.1 0.48	0	9	2566 2566	2575 2575	0.9 4.32	256.6 1231.68	257.5 1236	1	0
3774 3775	10483	10043 10483	0.37	0	6	2210 1573	2216 1577	2.22	817.7	819.92 1166.98	1	0
3776	10484	14875	0.74	0	0	18	18	2.96		2.88	0	0
3777 3778	10485 10486	23622 10485	0.29	0	5 4	2115 1452	2120 1456	1.45	613.35 1089	614.8 1092	1	0
3779	10486	11251	0.2	0	5	1113	1118	1	222.6	223.6	1	0
3782 3783	10488 12142	13812 18006	0.348	0	23 3	5769 1845	5792 1848			2015.616 162.624	1	0
3783 3785	18006 10490	12142 12119	0.088	0	1 14	1069 7192	1070 7206	0.088	94.072	94.16 4395.66	1	0
3786	10492	10177	0.27	0	0	3614	3614	0	975.78	975.78	0	0
3787 3788	10492 10493	15797 10494	0.2	0	1	517 4695	518 4696	0.2	103.4 2863.95	103.6 2864.56	1	0
3789	10494	10173	0.26	0	0	418	418	0	108.68	108.68	0	0
3790 3791	10494 10495	10497 10496	0.25	0	1	4277 4846	4278 4847	0.13	1069.25 629.98	630.11	1	0
3792 3793		10572 10180	0.33 0.15	0	1	4961 4277	4962 4278			1637.46 641.7	1	0
3794	10498	10499	0.13	0	1	3933	3934	0.13	511.29	511.42	1	0
3795 3796	10499 10500	10187 10179	0.39	0	1	3933 4717	3934 4718	0.39 0.11	1533.87 518.87	1534.26 518.98	1	0
3798	10501	10500	0.08	0	1	4717	4718	0.08	377.36	377.44	1	0
3799 3800	10502 10503	16298 10316	0.07	0	0	723 1218	723 1220	0.4	50.61 243.6	50.61 244	0	0
3801	10503	15870	0.18	0	8	4914	4922	1.44	884.52	885.96	1	0
3802 3802		24124 10505	0.12	0	1 0	613 536	614 536	0.12	73.56 64.32	73.68 64.32	1 0	0
3803 3803	10505 27534	27534 10505	0.21	0	0	391 437	391 438	0 0.21	82.11 91.77		0	0
3804	10505	31612	0.08	0	1	458	459	0.08	36.64	36.72	1	0
3804 3805	31612 10505	10505 50061	0.08	0	2	627 747	629 750	0.16	50.16 149.4	50.32 150	1	0
3805 3806	50061 10506	10505 16314	0.2	0	2	609 917	611 920	0.4		122.2	1	0
3806		10506	0.29							∠00.6		
	16314			0	4	1195	1199	1.16	346.55	347.71	1	0
3807	16314 10506	16315	0.26	0	4	1195 1043	1199 1047	1.16			1	0

3807	16315	10506	0.26	0	2	657	659	0.52	170.82	171.34	1	0
3808 3808	10506 27533	27533 10506	0.13 0.13	0	2	562 765	564 768	0.26	73.06 99.45	73.32 99.84	1 1	0
3809 3809	10506 42092	42092 10506	0.23	0	2	498 402	500 403	0.46	114.54 92.46	115 92.69	1	0
3810 3810	10507 50065	50065 10507	0.1	0	1	713 780	714 781	0.1	71.3 78	71.4 78.1	1	0
3812 3812	10508 10509	10509 10508	0.1	0	0	963 679	963 680	0	96.3 67.9	96.3 68	0	0
3813	10508	11267	0.12	0	4	1491	1495	0.48	178.92	179.4	1	0
3813 3814	11267 10508	10508 11348	0.12 0.15	0	5 6	1784 2134	1789 2140	0.6	214.08 320.1	214.68 321	1	0
3814 3815	11348 10508	10508 14994	0.15	0	4	1664 958	1668 959	0.6	249.6 95.8	250.2 95.9	1	0
3815 3817	14994 10510	10508 11338	0.1	0	1	1419 835	1420 836	0.1	141.9 16.7	142 16.72	1	0
3817 3818	11338 10510	10510 11343	0.02	0	1	584 1088	585 1088	0.02	11.68 217.6	11.7	1 0	0
3818	11343	10510	0.2	0	0	661	661	0	132.2	132.2	0	0
3820 3820	10510 30079	30079 10510	0.21	0	0	488 882	488 883	0.21	102.48 185.22	102.48 185.43	0	0
3821 3821	10511 10512	10512 10511	0.12 0.12	0	0	58 63	58 63	0	6.96 7.56	6.96 7.56	0	0
3822 3822	10511	12634 10511	0.12	0	0	118 33	118 33	0	14.16 3.96	14.16 3.96	0	0
3823 3823	10512 10524	10524 10512	0.07	0	0	58 63	58 63	0	4.06 4.41	4.06 4.41	0	0
3825	10513	27052	0.1	0	0	898	898	0	89.8	89.8	0	0
3825 3826	27052 10513	10513 27053	0.1	0	0	1152 731	1152 731	0	115.2 58.48	115.2 58.48	0	0
3826 3827	27053 10514	10513 10523	0.08	0	0	640 685	640 685	0	51.2 34.25	51.2 34.25	0	0
3827 3828	10523 10515	10514 13932	0.05	0	0	534 133	534 133	0	26.7 74.48	26.7 74.48	0	0
3828 3829	13932 10515	10515 50102	0.56	0	0	110 110	110 110	0	61.6 17.6	61.6 17.6	0	0
3829	50102	10515	0.16	0	0	133	133	0	21.28	21.28	0	0
3830 3830	10516 16393	16393 10516	0.17 0.17	0	0	441 644	441 644	0	74.97 109.48	74.97 109.48	0	0
3831 3831	10516 30759	30759 10516	0.22	0	1	930 533	931 533	0.22	204.6 117.26	204.82 117.26	1	0
3832 3832	10517 13619	13619 10517	0.34	0	1	793 984	794 985	0.34	269.62 334.56	269.96 334.9	1	0
3833	10517	13904	0.78	0	1	1034	1035	0.78	806.52	807.3	1	0
3833 3834	13904 10517	10517 42049	0.78 0.28	0	0	864 714	865 714	0.78 0	673.92 199.92	674.7 199.92	1 0	0
3834 3835	42049 10517	10517 42050	0.28	0	0	296 533	296 533	0	82.88 266.5	82.88 266.5	0	0
3835 3836	42050 10518	10517 15259	0.5 0.48	0	1	930 714	931 714	0.5	465 342 72	465.5 342.72	1	0
3836 3837	15259 10518	10518	0.48	0	0	296 296	296 296	0	142.08 207.2	142.08	0	0
3837	42049	10518	0.7	0	0	714	714	0	499.8	499.8	0	0
3838 3838	10519 24020	24020 10519	0.07	0	0	1097 657	1097 657	0	76.79 45.99	76.79 45.99	0	0
3839 3839	10520 24034	24034 10520	0.16 0.16	0	0	572 524	572 524	0	91.52 83.84	91.52 83.84	0	0
3841 3841	10522 12537	12537 10522	0.02	0	1	701 683	702 683	0.02	14.02 13.66	14.04 13.66	1	0
3842 3842	10522 12540	12540 10522	0.06	0	2	1570 1514	1572 1515	0.12	94.2	94.32	1	0
3843	10522	27051	0.08	0	2	1530	1532	0.16	122.4	122.56	1	0
3843 3844	27051 10525	10522 13793	0.08	0	7	1475 2829	1477 2836	0.16 1.12	118 452.64	118.16 453.76	1	0
3844 3845	13793 10525	10525 13797	0.16	0	5	2724 1416	2729 1419	0.8	435.84 56.64	436.64 56.76	1	0
3845 3846	13797 10525	10525 50096	0.04	0	3	1434 1800	1437 1804	0.12 0.88	57.36 396	57.48 396.88	1	0
3846	50096	10525	0.22	0	5	1887	1892	1.1	415.14	416.24	1	0
3847 3847	10526 42007	42007 10526	0.22	0	1	460 592	462 593	0.44	101.2 130.24	101.64 130.46	1	0
3848 3848	10526 10527	10527 10526	0.41	0	1	527 833	528 834	0.41	216.07 341.53	216.48 341.94	1	0
3849 3849	10527 21806	21806 10527	0.65 0.65	0	1	261 603	262 604	0.65	169.65 391.95	170.3 392.6	1	0
3850 3850	10527	21832 10527	0.21	0	0	178 257	178 257	0	37.38 53.97	37.38 53.97	0	0
3852	10528	12582	0.41	0	0	521	521	0	213.61	213.61	0	0
3852 3853	12582 10528	10528 12744	0.41	0	0	834 966	835 966	0.41	341.94 425.04	342.35 425.04	1 0	0
3853 3854	12744 10528	10528 21806	0.44	0	0	589 603	589 604	0.2	259.16 120.6	259.16 120.8	0	0
3854 3855	21806 10528	10528 27089	0.2	0	1	261 740	262 740	0.2	52.2 318.2	52.4 318.2	1 0	0
3855 3856	27089 10530	10528 10503	0.43	0	0	1310 6132	1310 6143	0 9.24	563.3 5150.88	563.3 5160.12	0	0
3857	10531	16031	0.37	0	0	192	192	0	71.04	71.04	0	0
3857 3858	16031 10531	10531 16091	0.37	0	0	578 666	578 666	0	213.86 59.94	213.86 59.94	0	0
3858 3859	16091 10532	10531 12564	0.09	0	0	186 1139	186 1140	0.13	16.74 148.07	16.74 148.2	0	0
3859 3860	12564 10532	10532 12574	0.13	0	1	1587 2369	1588 2372	0.13	206.31 473.8	206.44 474.4	1	0
3860 3861	12574 10532	10532 15403	0.2	0	2	1854 1685	1856 1686	0.4	370.8 202.2	371.2 202.32	1	0
3861	15403	10532	0.12	0	2	1603	1605	0.24	192.36	192.6	1	0
3862 3862	10532 15922	15922 10532	0.416 0.416	0	0	842 990	842 990	0	350.272 411.84	350.272 411.84	0	0
3863 3863	10533 11341	11341 10533	0.06	0	0	522 22	523 22	0.06	31.32 1.32	31.38 1.32	1 0	0
3864 3864	10534 12480	12480 10534	0.3	0	1	1539 883	1540 883	0.3	461.7 264.9	462 264.9	1	0
3866 3866	10535 12279	12279 10535	0.1	0	0	410 634	410 634	0	41 63.4	41 63.4	0	0
3867	10535	27041	0.24	0	0	634	634	0	152.16	152.16	0	0
3867 3868	27041 10537	10535 16254	0.24	0	0	410 107	410 107	0	98.4 17.12	98.4 17.12	0	0
3868 3869	16254 10537	10537 27030	0.16 0.17	0	0	138 224	138 224	0	22.08 38.08	22.08 38.08	0	0
3869 3870	27030 10537	10537 30674	0.17 0.14	0	1	193 167	194 167	0.17	32.81 23.38	32.98 23.38	1	0
3870	30674	10537	0.14	0	0	149	149	0	20.86	20.86	0	0
3871 3871	10538 16254	16254 10538	0.2	0	0	614 452	615 452	0.2	122.8 90.4	123 90.4	0	0
3872 3872	10539 13932	13932 10539	0.27 0.27	0	0	324 166	324 166	0	87.48 44.82	87.48 44.82	0	0
3873 3873	10539 13933	13933 10539	0.37 0.37	0	0	187 499	187 499	0	69.19 184.63	69.19 184.63	0	0
3874 3874	10539 13934	13934 10539	0.29	0	3	1915 2979	1918 2983	0.87 1.16	555.35 863.91	556.22 865.07	1	0
3875	10539	30877	0.22	0	4	3264	3268	0.88	718.08	718.96	1	0
3875 3880	30877 10541	10539 10576	0.22	0	2	2048 657	2051 659	0.66	450.56 91.98	451.22 92.26	1	0
3881 3881	10541 40042	40042 10541	0.26	0	2	1934 2072	1936 2074	0.52 0.52	502.84 538.72	503.36 539.24	1	0
3882 3882	10542 12260	12260 10542	0.19 0.19	0	0	1792 1581	1792 1581	0	340.48 300.39	340.48 300.39	0	0
3883 3883	10542 30562	30562 10542	0.271	0	0	762 1347	762 1347	0	206.502 365.037	206.502 365.037	0	0
3884	10543	12256	0.12	0	0	674	674	0	80.88	80.88	0	0
3884 3885	12256 10543	10543 27043	0.12	0	0	382 519	382 519	0	45.84 155.7	45.84 155.7	0	0
3885 3886	27043 10545	10543 10546	0.3 0.24	0	0	616 234	616 235	0.24	184.8 56.16	184.8 56.4	0 1	0
3886	10546	10545	0.24	0	0	84	84	0	20.16	20.16	0	0

3887	10545	13765	0.23	0	0	84	84	0	19.32	19.32	0	0
3887 3888	13765 10546	10545 10548	0.23	0	1 5	234 701	235 706	0.23 1.35	53.82 189.27	54.05 190.62	1	0
3888 3890	10548 10547	10546 15610	0.27	0	3 0	291 106	294 106	0.81	78.57 7.42	79.38 7.42	1 0	0
3890 3891	15610 10547	10547 23373	0.07	0	0	85 85	85 85	0	5.95 21.25	5.95 21.25	0	0
3891 3892	23373	10547	0.25	0	0	106 188	106 188	0	26.5 39.48	26.5 39.48	0	0
3892	17099	10548	0.21	0	0	107	107	0	22.47	22.47	0	0
3893 3893	10548 17266	17266 10548	0.12 0.12	0	5 4	781 451	786 455	0.6 0.48	93.72 54.12	94.32 54.6	1	0
3895 3895	10549 30467	30467 10549	0.07	0	2	1225 1249	1227 1251	0.14	85.75 87.43	85.89 87.57	1	0
3896 3897	10551 10552	15758 15753	0.04	0 Portland 0 Portland	27 27	5458 5458	5485 5485	1.08 11.421	218.32 2308.734	219.4 2320.155	1	0
3900 3901	10555 10555	15611 15692	0.185	0 Portland 0 Portland	15 10	2955 2822	2970 2832	2.775	546.675 169.32	549.45 169.92	1	0
3902	10556	11945	0.065	0 Portland	2	287	289	0.13	18.655	18.785	1	0
3903 3904	10556 10557	15628 11946	0.173	0 Portland 0 Portland	2	571 867	573 869	0.346	98.783 34.68	99.129 34.76	1	0
3904 3905	11946 10557	10557 15818	0.04	0 Portland 0 Portland	0	463 913	463 915	0.26	18.52 118.69	18.52 118.95	0	0
3905 3906	15818 10558	10557	0.13	0 Portland 0	2	746 868	748 868	0.26	96.98 399.28	97.24 399.28	1	0
3906	10559	10558	0.46	0	0	1026	1026	0	471.96	471.96	0	0
3907 3907	10558 16263	16263 10558	0.32	0	0	589 754	589 754	0	188.48 241.28	188.48 241.28	0	0
3908 3908	10558 27669	27669 10558	0.21	0	0	1171 806	1171 806	0	245.91 169.26	245.91 169.26	0	0
3909 3909	10559 12241	12241 10559	0.31	0	0	216 166	216 166	0	66.96 51.46	66.96 51.46	0	0
3910	10559	12245	0.21	0	0	1034	1034	0	217.14	217.14	0	0
3910 3911	12245 10560	10559 13783	0.21	0	0	1242 1	1242 1	0	260.82 0.25	0.25	0	0
3911 3912	13783 10560	10560 15931	0.25	0	0	216 850	216 850	0	54 42.5	54 42.5	0	0
3912 3913	15931 10560	10560 27594	0.05	0	0	312 312	312 312	0	15.6 40.56	15.6 40.56	0	0
3913	27594	10560	0.13	0	0	635	635	0	82.55	82.55	0	0
3914 3914	10561 16081	16081 10561	0.13 0.13	0	0	397 221	397 221	0	51.61 28.73	51.61 28.73	0	0
3915 3915	10561 16085	16085 10561	0.13	0	0	471 465	471 465	0	61.23 60.45	61.23 60.45	0	0
3919 3919	10562 12301	12301 10562	0.02	0	0	576 159	576 159	0	11.52	11.52	0	0
3920	10562	32567	0.04	0	0	227	227	0	9.08	9.08	0	0
3920 3921	32567 10564	10562 12635	0.04	0	0	612 393	612 393	0	24.48 51.09	24.48 51.09	0	0
3921 3922	12635 10564	10564 12659	0.13 0.48	0	0	468 155	468 155	0	60.84 74.4	60.84 74.4	0	0
3922	12659	10564	0.48	0	0	129	129	0	61.92	61.92	0	0
3923 3923	10564 32566	10564	0.12	0	0	319 237	319 237	0	38.28 28.44	38.28 28.44	0	0
3924 3924	10565 15607	15607 10565	0.06	0	0	48 54	48 54	0	2.88 3.24	2.88 3.24	0	0
3925 3925	10567 11397	11397 10567	0.18 0.18	0	0	2 66	2 66	0	0.36 11.88	0.36 11.88	0	0
3926	10567	11484	0.15	0	4	2048	2052	0.6	307.2	307.8	1	0
3926 3927	11484 10567	10567 14048	0.15	0	3	1626 110	1629 110	0.45	243.9 36.3	244.35 36.3	1	0
3927 3928	14048 10567	10567 15063	0.33	0	0	51 1675	51 1678	0 1.62	16.83 904.5	16.83 906.12	0	0
3928	15063	10567	0.54	0	4	2091	2095	2.16	1129.14	1131.3	1	0
3929 3929	10568 12273	12273 10568	0.25 0.25	0	2 1	1990 1414	1992 1415	0.5 0.25	497.5 353.5	498 353.75	1	0
3930 3930	10568 17285	17285 10568	0.09	0	1 2	1389 1989	1390 1991	0.09	125.01 179.01	125.1 179.19	1	0
3931	10568	20036	0.28	0	0	699	699	0	195.72	195.72	0	0
3931 3932	20036 10569	10568 12273	0.28	0	0	676 554	676 554	0	189.28 55.4	189.28 55.4	0	0
3932 3933	12273 10569	10569 12275	0.1	0	0	642 642	642 642	0	64.2 109.14	64.2 109.14	0	0
3933 3935	12275 10571	10569 15547	0.17	0	0	554 1175	554 1178	0.396	94.18 155.1	94.18 155.496	0	0
3936	10572	10175	0.18	0	1	4961	4962	0.18	892.98	893.16	1	0
3937 3938	10573 10574	10501 10573	0.09	0	1	4717 4717	4718 4718	0.09	424.53 1179.25	424.62 1179.5	1	0
3939 3939	10575 27647	27647 10575	0.12	0	3 5	1450 1528	1453 1533	0.36	174 183.36	174.36 183.96	1	0
3940 3941	10576 10577	12742 10578	0.85	0 0 Portland	12 29	5901 6155	5913 6184	10.2 17.342	5015.85 3680.69	5026.05 3698.032	1	0
3942	10578	15678	0.458	0 Portland	29	6155	6184	13.282	2818.99	2832.272	1	0
3943 3943	10581 10582	10582 10581	1.53 1.53	0	0	27 0	27 0	0	41.31 0	41.31 0	0	0
3944	10581 13610	13610 10581	1.49 1.49	0	0	0 27	0 27	0	0 40.23	0 40.23	0	0
3945 3945	10581	14170 10581	2.31	0	0	77 71	77 71	0	177.87 164.01	177.87 164.01	0	0
3946	10581	42077	0.69	0	0	71	71	0	48.99	48.99	0	0
3946 3947	42077 10582	10581 14342	0.69	0	0	77 0	77 0	0	53.13 0	53.13 0	0	0
3947 3948	14342 10582	10582 15348	0.98	0	0	0 27	0 27	0	0	0 15.39	0	0
3948 3949	15348 10583	10582	0.57	0				0				0
3949		40504			0	0	0	0	15.39	0	0	
	10584	10584 10583	0.59 0.59	0	0	48 4	0 48 4	0	0 28.32 2.36	28.32 2.36	0	0
3950 3950				0	0	48	0 48	0	0 28.32 2.36 0	28.32	0	0
3950 3951	10584 10583 13587 10583	10583 13587 10583 13598	0.59 1.35 1.35 0.91	0 0 0 0 0	0 0 0 0 0	48 4 0 0	0 48 4 0 0	0 0 0 0 0	0 28.32 2.36 0 0 3.64	28.32 2.36 0 0 3.64	0 0 0 0	0 0 0 0
3950 3951 3951 3952	10584 10583 13587 10583 13598 10584	10583 13587 10583 13598 10583 15346	0.59 1.35 1.35 0.91 0.91 0.91	0 0 0 0 0	0 0 0 0 0 0	48 4 0 0 4 48 0	0 48 4 0 0 4 48 0	0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68	28.32 2.36 0 0 3.64 43.68	0 0 0 0 0	0 0 0 0 0
3950 3951 3951 3952 3952 3953	10584 10583 13587 10583 13598	10583 13587 10583 13598 10583 15346 10584 15426	0.59 1.35 1.35 0.91 0.91	0 0 0 0 0 0	0 0 0 0 0	48 4 0 0 4 48 0 0	0 48 4 0 0 4 48 0 0	0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68 0 0	28.32 2.36 0 0 3.64 43.68 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3953	10584 10583 13587 10583 13598 10584 15346 10584 15426	10583 13587 10583 13598 10583 15346 10584 15426 10584	0.59 1.35 1.35 0.91 0.91 0.91 0.91 2.12 2.12	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 48	0 48 4 0 0 4 48 0 0 48 48	0 0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3953 3954 3954	10584 10583 13587 10583 13598 10584 15346 10584 15426 10585 10586	10583 13587 10583 13598 10583 15346 10584 15426 10584 10586 10585	0.59 1.35 1.35 0.91 0.91 0.91 0.91 2.12 2.12 1.56 1.56	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 4 217 30	0 48 4 0 0 4 48 0 0 0 48 4 217 30	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3953 3954 3954 3955 3955	10584 10583 13587 10583 13598 10584 15346 10584 15426 10585 10586 10585	10583 13587 10583 13598 10583 15346 10584 15426 10584 10586 10585 13595 10585	0.59 1.35 1.35 0.91 0.91 0.91 2.12 2.12 1.56 1.56 0.71 0.71	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 4 217 30 121 276	0 48 4 0 0 4 48 0 0 48 4 217 30 121 276	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3953 3954 3954 3955 3955 3956 3956	10584 10583 13587 10583 13598 10584 15346 10584 15426 10585 10586 10585 13595 10585	10583 13587 10583 13598 10583 15346 10584 15426 10584 10586 10585 13595 14177 10585	0.59 1.35 1.35 0.91 0.91 0.91 2.12 2.12 1.56 1.56 0.71 0.71 0.71	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 4 217 30 121 276 127 158	0 48 4 0 0 4 48 0 0 48 4 217 30 121 276 127	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96 90.17 112.18	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96 90.17 112.18	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3953 3954 3954 3955 3955 3955	10584 10583 13587 10583 13598 10584 15346 10584 15426 10585 10586 10585 13595 10585	10583 13587 10583 13598 10583 15346 10584 15426 10584 10586 10585 13595 10585	0.59 1.35 1.35 0.91 0.91 0.91 2.12 2.12 1.56 0.71 0.71	0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 4 217 30 121 276 127	0 48 4 0 0 4 48 0 0 48 4 217 30 121 276	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3953 3954 3954 3955 3955 3956 3956 3957 3957 3958	10584 10583 13587 10583 13598 10584 15346 10585 10585 10585 10585 13595 10585 14177 10586 10600 10586	10583 13587 10583 13598 10583 15346 10584 10586 10585 13595 10585 14177 10585 10600 10586 13648	0.59 1.35 1.35 0.91 0.91 0.91 2.12 2.12 1.56 0.71 0.71 0.71 0.38 0.38 1.36	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 4 217 30 121 276 127 158 4 0 0 121 127	0 48 4 0 0 4 4 48 0 0 0 48 4 217 30 121 276 127 158 4 0 0 213	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96 90.17 112.18 1.52 0 289.68	28.32 2.36 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96 90.17 112.18 1.52 0 289.68		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
3950 3951 3951 3952 3952 3953 3954 3954 3955 3956 3956 3956 3957 3957 3958 3958 3958	10584 10583 13587 10583 13598 10584 15346 10584 15426 10585 10586 10585 13595 10585 14177 10586 10600 10586 13648 13648 10587	10583 13587 10583 13598 10583 15346 10584 10584 10585 13595 10585 14177 10585 14177 10586 13648 10586	0.59 1.35 0.91 0.91 0.91 2.12 2.12 1.56 1.56 0.71 0.71 0.71 0.71 0.73 0.38 1.36 1.36 1.36 0.34		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 4 0 0 4 48 0 0 48 4 217 30 121 276 127 158 4 0 213 30 225 4	0 48 4 0 0 4 48 0 0 44 48 0 0 1217 30 1211 276 127 158 4 0 213 30 254	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 338.52 46.8 85.91 195.96 90.17 112.18 1.552 0 289.68 40.8 86.36	28.32 2.36 0 0 3.64 43.68 0 0 101.76 8.48 85.91 195.96 90.17 112.18 1.552 0 289.68 40.8 86.36		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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3950 3951 3951 3952 3953 3954 3955 3955 3955 3955 3955 3955	10584 15346 10589 10584 13597 10586 10584 115346 10584 115346 1058	10583 15346 10586 13648 10586 13648 10586 13648 10588 10588 10588 10588 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 13648 10586 10586 10586 10586 10586 10586 10586 10586 10586 10586 10586 10586 10586 10588 10587 10586 10588 10587 10586 10588 10587 10586 10588 10587 10586 10588 10587 10586 10588 10587 10588 10587 10588 10589	0.59 1.35 1.35 0.91 0.91 0.91 0.91 0.91 0.91 0.91 0.91		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48 4 4 0 0 0 4 4 4 8 8 4 4 0 0 0 0 4 4 4 8 8 4 4 7 217 276 217 276 21 21 22 21 2 21 2 2 2 2 2 2 2 2 2 2 2	0 48 4 4 0 0 4 48 6 0 0 6 121 7 158 8 4 4 1217 158 8 14 159 159 17 158 159 17 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 28.32 3.36 40.33 40.43 5.29 222.6 864.8 40.3 38.6 40.3 40.3 40.3 40.3 40.3 40.3 40.3 40.3	28.32 2.36 0 0 0 0 3.464 43.58 8 0 0 0 0 101.76 8.48 8 5.91 195.96 9 101.76 11.21 11.21 11.22 0 0 101.76 11.21 11.21 11.22 0 0 101.76 11.21 11.22 0 0 101.76 11.21 11.22 0 0 101.76 11.21 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22 0 0 101.76 11.22	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
3950 3951 3952 3953 3954 3955 3955 3955 3955 3955 3955	10584 13598 10584 15426 10585 10586 10584 115426 10586	10583 13596 10584 15346 10584 13596 10583 13596 10584 15346 10586 13596 10584 15346 10586 13596 10586 13596 10586 13596 10586	0.59 1.35 1.35 0.91 0.91 0.91 1.91 1.15 0.71 1.56 0.71 0.71 0.71 0.73 1.36 0.34 4.16 1.36 1.36 0.34 1.16 1.36 0.40 0.41 0.48 0.48 0.48 0.48 0.48 0.48		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	488 4 4 488 0 0 0 4 4 488 0 0 0 0 488 4 4 1217 30 0 121 127 158 4 0 0 0 254 159 139 139 139 130 1254 273 131 283 2212 2691 2162 2691	0 48 4 0 0 44 48 0 0 0 44 48 49 1217 1528 4 4 0 0 1213 30 0 1254 159 169 170 1114 0 1254 127 158 162 162 162 165 165 165 165 165 165 165 165 165 165	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.32 2.366 0 0 0 0.010.76 8.48 8.48 8.19 9.96 9.96 9.96 9.96 9.96 9.96 9.96 9	000000000000000000000000000000000000000	

3969	10590	14037	0.74	0	0	388	388	0	287.12	287.12	0	0
3969 3970	14037 10590	10590 23547	0.74 0.68	0	0	127 138	127 138	0	93.98 93.84	93.98 93.84	0	0
3970 3975	23547 10592	10590 10593	0.68 0.48	0	0	388 17	388 17	0	263.84 8.16	263.84 8.16	0	0
3975 3976	10593 10592	10592 15055	0.48 1.01	0	0	239 239	239 239	0	114.72 241.39	114.72 241.39	0	0
3976 3977	15055 10593	10592 14052	1.01 0.27	0	0	17 17	17 17	0	17.17 4.59	17.17 4.59	0	0
3977 3978	14052 10594	10593 10595	0.27	0	0	239 685	239 686	0.49	64.53 335.65	64.53 336.14	0	0
3978 3979	10595 10594	10594 15202	0.49	0	0	163 0	163 0	0	79.87 0	79.87 0	0	0
3979 3980	15202 10594	10594 15203	0.53	0	0	0 719	0 720	0	0 359.5	0 360	0	0
3980 3981	15203 10594	10594 15204	0.5 0.75	0	2	1240	1242	1 0	620 3.75	621 3.75	1 0	0
3981	15204	10594 15205	0.75	0	0	5 1003	5 1004	0	3.75	3.75	0	0
3982 3982	10594 15205	10594	0.5	0	1	828	829	0.5	501.5 414	502 414.5	1	0
3983 3983	10595 10599	10599 10595	1.02 1.02	0	0	684 162	685 162	1.02	697.68 165.24	698.7 165.24	0	0
3984 3984	10595 15210	15210 10595	1.33 1.33	0	0	1	1	0	1.33 1.33	1.33 1.33	0	0
3985 3985	10596 15201	15201 10596	0.75 0.75	0	0	0	0	0	0	0	0	0
3986 3986	10596 31858	31858 10596	1.11 1.11	0	0	0	0	0	0	0	0	0
3987 3987	10597 10598	10598 10597	1.79 1.79	0	0	59 26	59 26	0	105.61 46.54	105.61 46.54	0	0
3988 3988	10597 15405	15405 10597	0.74 0.74	0	0	56 91	56 91	0	41.44 67.34	41.44 67.34	0	0
3989 3989	10598 10617	10617 10598	0.89	0	0	121 104	121 104	0	107.69 92.56	107.69 92.56	0	0
3990	10598	13740	0.83	0	0	162	162	0	134.46	134.46	0	0
3990 3991	10599	10598 15206	0.83 1.99	0	0	148 200	200	0	122.84 398	122.84 398	0	0
3991 3992	15206 10599	10599 15210	1.99 1.02	0	0	127 144	127 144	0	252.73 146.88	252.73 146.88	0	0
3992 3993	15210 10599	10599 15214	1.02 0.78	0	0	255 739	255 740	0 0.78	260.1 576.42	260.1 577.2	0 1	0
3993 3994	15214 10600	10599 13649	0.78 1.46	0	0	179 225	179 225	0	139.62 328.5	139.62 328.5	0	0
3994 3995	13649 10600	10600 14172	1.46	0	0	123 123	123 123	0	179.58 201.72	179.58 201.72	0	0
3995 3996	14172 10601	10600 10602	1.64 1.793	0	0	221 265	221 266	0 1.793	362.44 475.145	362.44 476.938	0	0
3996 3997	10602 10601	10601 14801	1.793	0	0	39 2	39 2	0	69.927	69.927	0	0
3997	14801	10601	0.21	0	0	0	0	0	0	0	0	0
3998 3998	10601 22695	22695 10601	1.24	0	1	39 267	39 268	1.24	48.36 331.08	48.36 332.32	0	0
3999 3999	10602 12101	12101 10602	0.88 0.88	0	5 2	1436 986	1441 988	4.4 1.76	1263.68 867.68	1268.08 869.44	1	0
4000 4000	10602 14800	14800 10602	1.35 1.35	0	3	951 1175	953 1178	2.7 4.05	1283.85 1586.25	1286.55 1590.3	1	0
4001 4001	10603 15104	15104 10603	0.84	0	0	139 229	139 229	0	116.76 192.36	116.76 192.36	0	0
4002 4002	10603 41021	41021 10603	1.86 1.86	0	0	229 139	229 139	0	425.94 258.54	425.94 258.54	0	0
4003 4003	10604 12321	12321 10604	1.11 1.11	0	0	231 141	231 141	0	256.41 156.51	256.41 156.51	0	0
4004 4004	10604 41021	41021 10604	0.11	0	0	141 231	141 231	0	15.51 25.41	15.51 25.41	0	0
4005 4005	10605 10606	10606 10605	0.73	0	0	500 355	500 355	0	365 259.15	365 259.15	0	0
4006	10605	15212	0.51	0	0	0	0	0	0	0	0	0
4006 4007	15212 10605	10605 31856	0.51 0.81	0	0	14 355	14 355	0	7.14 287.55	7.14 287.55	0	0
4007 4008	31856 10606	10605 14259	0.81	0	0	487 16	487 16	0	394.47 3.68	394.47 3.68	0	0
4008 4009	14259 10606	10606 15280	0.23 0.38	0	0	0 484	0 484	0	0 183.92	0 183.92	0	0
4009 4010	15280 10607	10606 10608	0.38 1.58	0	0	355 289	355 289	0	134.9 456.62	134.9 456.62	0	0
4010 4011	10608 10607	10607 10609	1.58	0	0	125 62	125 62	0	197.5 64.48	197.5 64.48	0	0
4011 4012	10609 10607	10607 15281	1.04 0.93	0	0	191 0	191 0	0	198.64 0	198.64 0	0	0
4012 4013	15281 10607	10607 31860	0.93 0.15	0	0	2 258	2 258	0	1.86 38.7	1.86 38.7	0	0
4013 4014	31860 10608	10607 14260	0.15	0	0	291	291	0	43.65	43.65	0	0
4014 4015	14260 10608	10608 15282	1.55	0	0	16 305	16 305	0	24.8 259.25	24.8 259.25	0	0
4015 4016	15282 10608	10608 15478	0.85	0	0	125	125	0	106.25	106.25	0	0
4016	15478	10608	1.39	0	0	0	0	0	0	0	0	0
4017 4017	10609 14027	14027 10609	0.23 0.23	0	0	352 352	352 352	0	80.96 80.96	80.96 80.96	0	0
4018 4018	10609 15221	15221 10609	0.59 0.59	0	0	355 484	355 484	0	209.45 285.56	209.45 285.56	0	0
4019 4019	10610 14081	14081 10610	0.68	0	0	172 306	172 306	0	116.96 208.08	116.96 208.08	0	0
4020 4020	10610 17276	17276 10610	0.64	0	0	272 140	272 140	0	174.08 89.6	174.08 89.6	0	0
4021 4021	10611 14201	14201 10611	0.67 0.67	0	0	505 480	505 480	0	338.35 321.6	338.35 321.6	0	0
4022 4022	10611 17276	17276 10611	1.46 1.46	0	0	140 272	140 272	0	204.4 397.12	204.4 397.12	0	0
4023 4023	10611 17632	17632 10611	0.36	0	0	297 242	297 242	0	106.92 87.12	106.92 87.12	0	0
4024 4024	10612 10613	10613 10612	0.848	0	0	473 658	473 658	0	401.104 557.984	401.104 557.984	0	0
4026 4026	10613 13526	13526 10613	0.37	0	0	473 658	473 658	0	175.01 243.46	175.01 243.46	0	0
4027 4027	10614 10615	10615 10614	0.51 0.51	0	0	217 238	217 238	0	110.67 121.38	110.67 121.38	0	0
4028	10614	14187	0.24	0	0	238	238	0	57.12	57.12	0	0
4028 4029	14187 10615	14188	0.24 0.66	0	0	217 256	217 256	0	52.08 168.96	52.08 168.96	0	0
4029 4030	14188 10615	10615 24099	0.66 0.28	0	0	143 145	143 145	0	94.38 40.6	94.38 40.6	0	0
4030 4031	24099 10616	10615 14176	0.28 1.47	0	0	279 146	279 146	0	78.12 214.62	78.12 214.62	0	0
4031 4032	14176 10616	10616 15441	1.47 2.44	0	0	0	0	0	0	0	0	0
4032 4033	15441 10617	10616 14184	2.44 1.43	0	0	32 74	32 74	0	78.08 105.82	78.08 105.82	0	0
4033 4034	14184 10618	10617 10619	1.43 2.02	0	0	181 0	181 0	0	258.83 0	258.83 0	0	0
4034 4035	10619 10618	10618 15430	2.02	0	0	27	27 0	0	54.54 0	54.54 0	0	0
4035 4036	15430 10618	10618 15439	4	0	0	0 27	0 27	0	0 27.27	0 27.27	0	0
4036 4037	15439 10619	10618 10620	1.01	0	0	0	0	0	0	0	0	0
4037 4038	10619 10620 10619	10620 10619 10621	2.01 2.01 4.38	0	0	0	0	0	0	0	0	0
4038	10621	10619	4.38	0	0	0	0	0	0	0	0	0
4039 4039	10619 15348	15348 10619	2.58	0	0	0 27	27	0	69.66	69.66	0	0
4040 4040	10620 15438	15438 10620	3.64 3.64	0	0	3	3	0	14.56	14.56 10.92	0	0
4041	10620	42076	1.46	0	0	3	3	0	4.38	4.38	0	0

4041	42076	10620	1.46	0	0	4	4	0	5.84	5.84	0	0
4042 4042	10621	13611 10621	1.91	0	0	83 116	83 116	0	158.53 221.56	158.53 221.56	0	0
4043	10621	14170	2.64	0	0	71	71	0	187.44	187.44	0	0
4043 4044	14170 10621	10621 15437	2.64 1.29	0	0	77 197	77 197	0	203.28 254.13	203.28 254.13	0	0
4044 4045	15437 10621	10621 15438	1.29 2.22	0	0	158 3	158 3	0	203.82	203.82	0	0
4045	15438	10621	2.22	0	0	4	4	0	8.88	8.88	0	0
4046 4047	10622 10622	10623 10945	0.334	0 Portland 0 Portland	0 7	17 3403	17 3410	0 3.983	5.678 1936.307	5.678 1940.29	0	0
4048	10623 10688	10688	0.181	0 Portland	0 7	17 485	17 492	0	3.077 87.785	3.077 89.052	0	0
4048 4049	10623	10623 10959	0.181 0.416	0 Portland 0 Portland	7	485	492	1.267 2.912	201.76	204.672	1 1	0
4050 4050	10626 10627	10627 10626	0.099	0 Portland 0 Portland	4	629 609	633 612	0.396	62.271 60.291	62.667 60.588	1	0
4051	10626	10721	0.182	0 Portland	3	547	550	0.546	99.554	100.1	1	0
4051 4053	10721 10627	10626 27508	0.182 0.145	0 Portland 0 Portland	2 6	290 912	292 918	0.364	52.78 132.24	53.144 133.11	1	0
4053	27508	10627	0.145	0 Portland	4	578	582	0.58	83.81	84.39	1	0
4054 4054	10627 27509	27509 10627	0.191 0.191	0 Portland 0 Portland	3	514 458	518 461	0.764 0.573	98.174 87.478	98.938 88.051	1	0
4055 4055	10627 29071	29071 10627	0.2	0 Portland 0 Portland	3 5	452 822	455 827	0.6	90.4 164.4	91 165.4	1	0
4056	10628	10670	0.32	0 Portland	1	122	123	0.32	39.04	39.36	1	0
4056 4057	10670 10629	10628 10630	0.32	0 Portland 0 Portland	0	30 233	30 235	0.92	9.6 107.18	9.6 108.1	0	0
4057 4058	10630 10629	10629 42018	0.46	0 Portland 0 Portland	1	143 234	144 235	0.46	65.78 149.76	66.24 150.4	1	0
4058	42018	10629	0.64	0 Portland	1	99	100	0.64	63.36	64	1	0
4059 4059	10630 14811	14811 10630	0.43	0 Portland 0 Portland	0	16 117	16 118	0.43	6.88 50.31	6.88 50.74	0	0
4060	10630	50223	0.29	0 Portland	4	350	354	1.16	101.5	102.66	1	0
4060 4061	50223 10631	10630 10632	0.29 0.28	0 Portland 0 Portland	1 4	159 165	160 169	0.29 1.12	46.11 46.2	46.4 47.32	1	0
4061 4062	10632 10631	10631 10640	0.28	0 Portland 0 Portland	5 1	241 25	246 26	1.4 0.31	67.48 7.75	68.88 8.06	1	0
4062	10640	10631	0.31	0 Portland	1	33	34	0.31	10.23	10.54	1	0
4063 4063	10631 10641	10641 10631	0.2	0 Portland 0 Portland	4	172 119	176 122	0.8	34.4 23.8	35.2 24.4	1	0
4064 4064	10631 10642	10642 10631	0.456 0.456	0 Portland 0 Portland	1	74 37	75 38	0.456	33.744 16.872	34.2 17.328	1	0
4065	10642	10631	0.456	0 Portland	18	702	720	1.674	65.286	66.96	1	0
4065 4066	10638 10632	10632 31201	0.093	0 Portland 0 Portland	19 20	853 776	872 796	1.767 5.66	79.329 219.608	81.096 225.268	1	0
4066	31201	10632	0.283	0 Portland	20	680	700	5.66	192.44	198.1	1	0
4067 4067	10633 10634	10634 10633	0.438	0 Portland 0 Portland	11 7	505 498	516 505	4.818 3.066	221.19 218.124	226.008 221.19	1	0
4068 4068	10633 31208	31208 10633	0.424	0 Portland 0 Portland	8 12	485 519	493 531	3.392 5.088	205.64 220.056	209.032 225.144	1	0
4069	10634	10635	0.193	0 Portland	11	445	456	2.123	85.885	88.008	1	0
4069 4074	10635 14813	10634 18551	0.193 0.859	0 Portland 1 Portland	7 34	444 1971	451 2005	1.351 29.206	85.692 1693.089	87.043 1722.295	1	0
4074 4075	18551 10637	14813 10638	0.859 0.176	1 Portland 1 Portland	19 10	1332 406	1351 416	16.321 1.76	1144.188 71.456	1160.509 73.216	1	1
4075	10638	10637	0.176	1 Portland	4	115	119	0.704	20.24	20.944	1	1
4076 4076	10640 10641	10641 10640	0.37	0 Portland 0 Portland	12 13	615 596	627 609	4.44 4.81	227.55 220.52	231.99 225.33	1	0
4077	10640	23551	0.1	0 Portland	12	589	601	1.2	58.9	60.1	1	0
4077 4078	23551 10641	10640 31203	0.1 0.14	0 Portland 0 Portland	13 16	643 767	656 783	1.3 2.24	64.3 107.38	65.6 109.62	1	0
4078 4079	31203 10642	10641 10644	0.14	0 Portland 0 Portland	15 4	718 302	733 306	2.1 1.216	100.52 91.808	102.62 93.024	1	0
4079	10644	10642	0.304	0 Portland	3	201	204	0.912	61.104	62.016	1	0
4081 4081	10643 31206	31206 10643	0.143	1 Portland 1 Portland	36 27	1027 736	1063 763	5.148 3.861	146.861 105.248	152.009 109.109	1	1
4082 4082	10644 10651	10651 10644	0.222	0 Portland 0 Portland	10 9	297 234	307 243	2.22 1.998	65.934 51.948	68.154 53.946	1	0
4083	10644	14814	0.303	0 Portland	12	833	845	3.636	252.399	256.035	1	0
4083 4084	14814 10644	10644 31203	0.303 0.552	0 Portland 0 Portland	14 15	777 717	791 732	4.242 8.28	235.431 395.784	239.673 404.064	1	0
4084	31203	10644	0.552	0 Portland	15	754	769	8.28	416.208	424.488	1	0
4085 4085	10645 10646	10646 10645	0.59	0 Portland 0 Portland	32 26	990 1131	1022 1157	18.88 15.34	584.1 667.29	602.98 682.63	1	0
4086 4086	10645 15810	15810 10645	0.22	0 Portland 0 Portland	5 5	194 124	199 129	1.1	42.68 27.28	43.78 28.38	1	0
4087	10645	31220	0.36	0 Portland	30	1222	1252	10.8	439.92	450.72	1	0
4087 4088	31220 10646	10645 10647	0.36 0.216	0 Portland 0 Portland	37 31	1184 961	1221 992	13.32 6.696	426.24 207.576	439.56 214.272	1	0
4088 4089	10647 10646	10646 10662	0.216	0 Portland 0 Portland	27 0	1154	1181	5.832	249.264 0.922	255.096 0.922	1	0
4089	10646	10646	0.461	0 Portland	0	2	2	0	0.922	0.922	0	0
4090 4090	10647 10650	10650 10647	0.199	0 Portland 0 Portland	12 17	372 574	384 591	2.388	74.028 114.226	76.416 117.609	1	0
4091	10647	14814	0.29	0 Portland	30	952	982	8.7	276.08	284.78	1	0
4091 4092	14814 10648	10647 10649	0.29 0.662	0 Portland 0 Portland	20 12	943 671	963 683	5.8 7.944	273.47 444.202	279.27 452.146	1	0
4092 4093	10649	10648 10653	0.662	0 Portland 0 Portland	9	785 517	794 526	5.958 3.654	519.67 209.902	525.628 213.556	1	0
4093	10653	10648	0.406	0 Portland	12	656	668	4.872	266.336	271.208	1	0
4094 4094	10648 10654	10654 10648	0.498	0 Portland 0 Portland	0	103 31	104 31	0.498	51.294 15.438	51.792 15.438	1 0	0
4095 4095	10649 10658	10658 10649	0.149	0 Portland 0 Portland	1 5	119 259	120 264	0.149	17.731 38 591	17.88 39.336	1	0
4097	10650	10662	0.545	0 Portland	1	23	24	0.545	12.535	13.08	1	0
4097 4098	10662 10650	10650 31210	0.545	0 Portland 0 Portland	0	6 217	6 225	2.088	3.27 56.637	3.27 58.725	0	0
4098	31210	10650	0.261	0 Portland 0 Portland	11	320	331	2.871	83.52	86.391	1	0
4099 4099	10650 31211	31211 10650	0.213 0.213	0 Portland	5 10	175 348	180 358	1.065 2.13	37.275 74.124	38.34 76.254	1	0
4100 4100	10651 31210	31210 10651	0.09	0 Portland 0 Portland	11 8	320 217	331 225	0.99	28.8 19.53	29.79 20.25	1	0
4101	10652	10654	0.409	0 Portland	33	873	906	13.497	357.057	370.554	1	0
4101 4102	10654 10652	10652 10656	0.409	0 Portland 0 Portland	31 13	817 432	848 445	12.679 1.976	334.153 65.664	346.832 67.64	1	0
4102 4103	10656 10652	10652 31206	0.152 0.312	0 Portland 1 Portland	9 26	289 745	298 771	1.368 8.112	43.928 232.44	45.296 240.552	1	0
4103	31206	10652	0.312	1 Portland	32	920	952	9.984	287.04	297.024	1	1
4104 4104	10652 31207	31207 10652	0.229	0 Portland 0 Portland	18 18	481 505	499 523	4.122 4.122	110.149 115.645	114.271 119.767	1	0
4105	10653	31207	0.271	0 Portland 0 Portland	6	210	216	1.626 4.336	56.91	58.536 115.988	1	0
4105 4106	31207 10653	10653 31208	0.271	0 Portland	16 12	412 632	428 644	3.672	111.652 193.392	197.064	1 1	0
4106 4107	31208 10654	10653 10655	0.306 0.114	0 Portland 0 Portland	9	668 137	677 141	2.754 0.456	204.408 15.618	207.162 16.074	1 1	0
4107	10655	10654	0.114	0 Portland	3	96	99	0.342	10.944	11.286	1	0
4108 4108	10654 31215	31215 10654	0.17 0.17	0 Portland 0 Portland	35 34	1000 924	1035 958	5.95 5.78	170 157.08	175.95 162.86	1	0
4109 4109	10655 10657	10657 10655	0.198 0.198	0 Portland 0 Portland	4	137 96	141 99	0.792 0.594	27.126 19.008	27.918 19.602	1	0
4110	10656	10664	0.06	0 Portland	3	93	96	0.18	5.58	5.76	1	0
4110 4111	10664 10656	10656 10665	0.06 0.163	0 Portland 0 Portland	4 10	123 348	127 358	0.24 1.63	7.38 56.724	7.62 58.354	1	0
4111 4112	10665 10657	10656 10663	0.163 0.097	0 Portland 0 Portland	5	175 154	180 158	0.815	28.525 14.938	29.34 15.326	1	0
4112	10663	10657	0.097	0 Portland	4	157	161	0.388	15.229	15.617	1	0
4113 4113	10657 10664	10664 10657	0.297	0 Portland 0 Portland	4	123 93	127 96	1.188 0.891	36.531 27.621	37.719 28.512	1	0
4114	10658 10659	10659 10658	0.478	0 Portland	3	85 65	88 66	1.434	40.63 31.07	42.064 31.548	1	0
4114 4115	10658	10669	0.087	0 Portland 0 Portland	1 34	924	958	2.958	80.388	83.346	1	0
4115 4116	10669 10658	10658 31217	0.087 0.251	0 Portland 0 Portland	35 31	1000 1075	1035 1106	3.045 7.781	87 269.825	90.045 277.606	1	0
4116 4117	31217 10659	10658 10660	0.251	0 Portland 0 Portland	36 2	1209	1245 76	9.036 0.168	303.459 6.216	312.495 6.384	1	0
411/	10029	10000	0.084	o rortidita	2	/4	/0	0.106	0.210	0.364	1	U

4117	10660	10659	0.084	0 Portland	3	143	146	0.252	12.012	12.264	1	0
4118	10659	31213	0.118	0 Portland	5	181	186	0.59	21.358	21.948	1	0
4118 4119	31213 10659	10659 31221	0.118	0 Portland 0 Portland	5 3	167 121	172 124	0.59 1.143	19.706 46.101	20.296 47.244	1	0
4119 4120	31221 10660	10659 10661	0.381	0 Portland 0 Portland	1 2	45 74	46 76	0.381	17.145 13.32	17.526 13.68	1	0
4120	10661	10660	0.18	0 Portland	3	143	146	0.54	25.74	26.28	1	0
4121 4121	10661 15810	15810 10661	0.05	0 Portland 0 Portland	2	74 143	76 146	0.1	3.7 7.15	3.8 7.3	1	0
4121	10662	10663	0.317	0 Portland	0	2	2	0.15	0.634	0.634	0	0
4122 4123	10663 10662	10662 15812	0.317	0 Portland 0 Portland	0	3 25	3 26	0.173	0.951 4.325	0.951 4.498	0	0
4123	15812	10662	0.173	0 Portland	0	6	6	0.173	1.038	1.038	0	0
4124 4124	10663 31213	31213 10663	0.144	0 Portland 0 Portland	5	167 181	172 186	0.72	24.048 26.064	24.768 26.784	1	0
4124	10665	31211	0.144	0 Portland	10	348	358	1.07	37.236	38.306	1	0
4125	31211	10665	0.107	0 Portland	5	175	180	0.535	18.725	19.26	1	0
4126 4126	10666 10667	10667 10666	0.066	0 Portland 0 Portland	5 7	168 227	173 234	0.33	11.088 14.982	11.418 15.444	1	0
4127 4127	10666 10671	10671 10666	0.33	0 Portland 0 Portland	9	300 92	309 95	2.97 0.99	99 30.36	101.97 31.35	1	0
4127	10671	31221	0.137	0 Portland	1	45	46	0.137	6.165	6.302	1	0
4128 4130	31221 10667	10666 16105	0.137	0 Portland 0 Portland	3 5	121 130	124 135	0.411 2.05	16.577 53.3	16.988 55.35	1	0
4130	16105	10667	0.41	0 Portland	6	210	216	2.46	86.1	88.56	1	0
4131 4131	10669 31215	31215 10669	0.202	1 Portland 1 Portland	34 35	924 1000	958 1035	6.868 7.07	186.648 202	193.516 209.07	1	1
4132	10670	14809	0.15	0 Portland	0	5	5	0	0.75	0.75	0	0
4132 4133	14809 10670	10670 14811	0.15	0 Portland 0 Portland	0	14 117	14 118	0.07	2.1 8.19	2.1 8.26	0	0
4133	14811	10670	0.07	0 Portland	0	16	16	0	1.12	1.12	0	0
4134 4134	10671 14815	14815 10671	0.218	0 Portland 0 Portland	33 34	1311 1140	1344 1174	7.194 7.412	285.798 248.52	292.992 255.932	1	0
4135	10671	31220	0.053	0 Portland	37	1184	1221	1.961	62.752	64.713	1	0
4135 4136	31220 10672	10671 14839	0.053	0 Portland 0 Portland	30 25	1222 1048	1252 1073	1.59 10.5	64.766 440.16	66.356 450.66	1	0
4136	14839	10672	0.42	0 Portland	15	734	749	6.3	308.28	314.58	1	0
4137 4137	10672 16105	16105 10672	0.089	0 Portland 0 Portland	35 32	1189 1110	1224 1142	3.115 2.848	105.821 98.79	108.936 101.638	1	0
4138	10672	31218	0.17	0 Portland	7	290	297	1.19	49.3	50.49	1	0
4138 4139	31218 10673	10672 14837	0.17	0 Portland 0 Portland	20 15	683 832	703 847	3.4	116.11 195.52	119.51 199.045	1	0
4139	14837	10673	0.235	0 Portland	21	835	856	4.935	196.225	201.16	1	0
4140 4140	10673 31218	31218 10673	0.326	0 Portland 0 Portland	20 7	683 290	703 297	6.52 2.282	222.658 94.54	229.178 96.822	1	0
4141	10673	31955	0.128	0 Portland	12	489	501	1.536	62.592	64.128	1	0
4141 4142	31955 10673	10673 31956	0.128	0 Portland 0 Portland	23 13	981 603	1004 616	2.944 2.171	125.568 100.701	128.512 102.872	1	0
4142	31956	10673	0.167	0 Portland	9	500	509	1.503	83.5	85.003	1	0
4143 4143	10674 10937	10937 10674	0.242	0 Portland 0 Portland	4 5	727 1064	731 1069	0.968 1.21	175.934 257.488	176.902 258.698	1	0
4144	10674	31913	0.068	0 Portland	4	1364	1368	0.272	92.752	93.024	1	0
4144 4145	31913 10674	10674 31938	0.068	0 Portland 0 Portland	3 4	801 507	804 511	0.204	54.468 98.865	54.672 99.645	1	0
4145	31938	10674	0.195	0 Portland	3	668	671	0.585	130.26	130.845	1	0
4146 4146	10675 10932	10932 10675	0.56	0 Portland 0 Portland	0	242 203	242 203	0	135.52 113.68	135.52 113.68	0	0
4147	10675	31913	0.07	0 Portland	3	801	804	0.21	56.07	56.28	1	0
4147 4148	31913 10675	10675 31930	0.07	0 Portland 0 Portland	4	1364 1150	1368 1153	0.28	95.48 207	95.76 207.54	1	0
4148 4149	31930 10676	10675 10677	0.18	0 Portland 0 Portland	2 28	625 1122	627 1150	0.36 7.84	112.5 314.16	112.86 322	1	0
4149	10676	10677	0.28	0 Portland	29	934	963	8.12	261.52	269.64	1	0
4150	10676	14815	0.303	0 Portland	29	911	940	8.787	276.033	284.82	1	0
4150 4151	14815 10677	10676 10688	0.303	0 Portland 0 Portland	28 27	1116 1219	1144 1246	8.484 8.91	338.148 402.27	346.632 411.18	1	0
4151 4152	10688 10677	10677 10947	0.33	0 Portland 0 Portland	25 0	903 27	928 27	8.25 0	297.99 6.21	306.24 6.21	1	0
4152	10947	10677	0.23	0 Portland	0	67	67	0	15.41	15.41	0	0
4154 4154	10678 10683	10683 10678	0.169	0 Portland 0 Portland	1	327 262	328 263	0.169	55.263 44.278	55.432 44.447	1	0
4154	10678	10961	0.306	0 Portland	1	254	255	0.306	77.724	78.03	1	0
4155 4156	10961 10678	10678 13500	0.306	0 Portland 0 Portland	2	361 85	363 85	0.612	110.466 19.21	111.078 19.21	1	0
4156	13500	10678	0.226	0 Portland	1	218	219	0.226	49.268	49.494	1	0
4157 4157	10679	31922 10679	0.084	0 Portland 0 Portland	0	84 97	84 97	0	7.056 8.148	7.056 8.148	0	0
4158	31922 10680	10679	0.14	0 Portland	2	760	762	0.28	106.4	106.68	0	0
4158 4160	10681 10680	10680 10909	0.14	0 Portland 0 Portland	1 2	560 774	561 776	0.14 1.66	78.4 642.42	78.54 644.08	1	0
4160	10909	10680	0.83	0 Portland	2	736	738	1.66	610.88	612.54	1	0
4161 4161	10681 31921	31921 10681	0.14	0 Portland 0 Portland	2	760 560	762 561	0.28	106.4 78.4	106.68 78.54	1	0
4162	10682	10683	0.352	0 Portland	0	218	218	0	76.736	76.736	0	0
4162 4164	10683 10683	10682 10684	0.352	0 Portland 0 Portland	1	185 176	186 177	0.352	65.12 77.616	65.472 78.057	1	0
4164	10684	10683	0.441	0 Portland	0	78	78	0	34.398	34.398	0	0
4165 4165	10684 10917	10917 10684	0.22	0 Portland 0 Portland	1 0	176 78	177 78	0.22	38.72 17.16	38.94 17.16	1	0
4166	10685	22011	0.435	0 Portland	2	427	429	0.87	185.745	186.615	1	0
4166 4167	22011 10685	10685 11121	0.435	0 Portland 0 Portland	1	353 667	354 668	0.435	153.555 542.271	153.99 543.084	1	0
4167	11121	10685	0.813	0 Portland	0	323	323	0	262.599	262.599	0	0
4168 4168	10685 31921	31921 10685	0.1	0 Portland 0 Portland	2	560 760	561 762	0.1	56 76	56.1 76.2	1	0
4170	10686	31922	0.034	0 Portland 0 Portland	1	253	254	0.034	8.602 7.854	8.636 7.888	1	0
4170 4171	31922 10687	10686 10688	0.034	0 Portland	1 25	231 1121	232 1146	0.034 4.5	201.78	206.28	1	0
4171 4172	10688 10687	10687 14834	0.18	0 Portland 0 Portland	20 20	969 1033	989 1053	3.6 3.74	174.42 193.171	178.02 196.911	1	0
4172	14834	10687	0.187	0 Portland	25	1114	1139	4.675	208.318	212.993	1	0
4175 4175	10690 16080	16080 10690	0.125	0 Portland 0 Portland	3 1	890 546	893 547	0.375	111.25 68.25	111.625 68.375	1	0
4176	10691	16021	0.052	0 Portland	1	331	332	0.052	17.212	17.264	1	0
4176 4177	16021 10691	10691 21559	0.052	0 Portland 0 Portland	1	238 265	239 266	0.052	12.376 10.6	12.428 10.64	1	0
4177	21559	10691	0.04	0 Portland	1	272	273	0.04	10.88	10.92	1	0
4178 4178	10691 50233	50233 10691	0.1	0 Portland 0 Portland	1	320 405	321 406	0.1	32 40.5	32.1 40.6	1	0
4179	10692	11122	0.379	0 Portland	1	399	400	0.379	151.221	151.6	1	0
4179 4180	11122 10692	10692 16021	0.379	0 Portland 0 Portland	0	188 238	188 239	0.083	71.252 19.754	71.252 19.837	0	0
4180 4182	16021 10693	10692 42025	0.083	0 Portland	1 3	331 601	332 604	0.083	27.473 306.51	27.556	1	0
4182	42025	10693	0.51	0 Portland 0 Portland	3	425	428	1.53	216.75	218.28	1	0
4183 4183	10693 50251	50251 10693	0.26 0.26	0 Portland 0 Portland	0	192 609	192 612	0	49.92 158.34	49.92 159.12	0	0
4184	10694	16225	0.14	0 Portland	3	496	499	0.42	69.44	69.86	1	0
4184 4185	16225 10694	10694 27726	0.14	0 Portland 0 Portland	5 5	722 613	727 618	0.7	101.08 49.04	101.78 49.44	1	0
4185	27726	10694	0.08	0 Portland	4	682	686	0.32	54.56	54.88	1	0
4186 4186	10694 42025	42025 10694	0.06	0 Portland 0 Portland	3	425 601	428 604	0.18 0.18	25.5 36.06	25.68 36.24	1	0
+±00	10694	50246	0.13	0 Portland	4	850	854	0.52	110.5	111.02	1	0
4187	50246	10694 11113	0.13	0 Portland 0 Portland	3 14	378 1288	381 1302	0.39 1.47	49.14 135.24	49.53 136.71	1	0
4187			0.105		13	1463	1476	1.365	153.615	154.98	1	0
4187 4188 4188	10695 11113	10695		0 Portland								
4187 4188 4188 4189	10695 11113 10695	27731	0.25	0 Portland	13 11	1446 1029	1459 1040	3.25 2.75	361.5 257.25	364.75 260	1	0
4187 4188 4188 4189 4189 4189	10695 11113 10695 27731 10696	27731 10695 10697	0.25 0.25 0.23	0 Portland 0 Portland 0 Portland	11 1	1029 208	1040 209	2.75 0.23	257.25 47.84	260 48.07	1	0
4187 4188 4188 4189 4189 4191 4191	10695 11113 10695 27731 10696 10697	27731 10695 10697 10696	0.25 0.25 0.23 0.23	0 Portland 0 Portland	11	1029 208 337	1040 209 338	2.75 0.23 0.23	257.25 47.84 77.51	260 48.07 77.74	1	0
4187 4188 4188 4189 4189 4191 4191 4192 4192	10695 11113 10695 27731 10696 10697 10696 10698	27731 10695 10697 10696 10698 10696	0.25 0.25 0.23 0.23 0.08 0.08	0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	11 1 1 1	1029 208 337 337 208	1040 209 338 338 209	2.75 0.23 0.23 0.08 0.08	257.25 47.84 77.51 26.96 16.64	260 48.07 77.74 27.04 16.72	1 1 1 1	0 0 0 0 0
4187 4188 4188 4189 4189 4191 4191 4192	10695 11113 10695 27731 10696 10697 10696	27731 10695 10697 10696 10698	0.25 0.25 0.23 0.23 0.08	0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	11 1 1	1029 208 337 337	1040 209 338 338	2.75 0.23 0.23 0.08	257.25 47.84 77.51 26.96	260 48.07 77.74 27.04	1 1 1	0 0 0

4194 4194	10697 27712	27712 10697	0.21	0 Portland 0 Portland	3	372 380	375 381	0.63	78.12 79.8	78.75 80.01	1	0
4195 4195	10697 27713	27713 10697	0.23	0 Portland 0 Portland	16 17	1110 1543	1126 1560	3.68 3.91	255.3 354.89	258.98 358.8	1	0
4196 4196	10698 21536	21536 10698	0.06	0 Portland 0 Portland	1 0	242	243	0.06	14.52	14.58	1 0	0
4197 4197	10698 31905	31905 10698	0.06	0 Portland 0 Portland	0	98 173	98 174	0.06	5.88	5.88	0	0
4198	10699 10927	10927	0.496	0 Portland	3	528	531	1.488	261.888	263.376	1	0
4198 4199	10699	10699 31289	0.496	0 Portland 0 Portland	5 5	675 504	680 509	2.48 1.5	334.8 151.2	337.28 152.7	1	0
4199 4200	31289 10699	10699 31292	0.3 0.14	0 Portland 0 Portland	6 8	469 656	475 664	1.8 1.12	140.7 91.84	142.5 92.96	1	0
4200 4201	31292 10699	10699 31906	0.14	0 Portland 0 Portland	5 3	460 325	465 328	0.7	64.4 26	65.1 26.24	1	0
4201 4202	31906 10700	10699 10705	0.08	0 Portland 0 Portland	3	446 417	449 420	0.24 1.491	35.68 207.249	35.92 208.74	1	0
4202 4203	10705 10700	10700 10722	0.497 0.495	0 Portland 0 Portland	6 5	506 552	512 557	2.982 2.475	251.482 273.24	254.464 275.715	1	0
4203 4204	10722 10700	10700 31289	0.495	0 Portland 0 Portland	7 6	503 469	510 475	3.465 1.2	248.985 93.8	252.45 95	1	0
4204 4205	31289 10700	10700 31290	0.2	0 Portland 0 Portland	5	504 556	509 564	1	100.8 122.32	101.8 124.08	1	0
4205 4207	31290 10701	10700 27181	0.22	0 Portland 0 Portland	5	499 562	504 571	1.1	109.78	110.88	1	0
4207 4207 4208	27181 10701	10701 27183	0.139	0 Portland 0 Portland	8	657 196	665 199	1.112	91.323 41.748	92.435 42.387	1	0
4208	27183	10701	0.213	0 Portland	3	81	84	0.639	17.253	17.892	1	0
4209 4209	10701 27716	27716 10701	0.212 0.212	0 Portland 0 Portland	5 7	580 501	585 508	1.06 1.484	122.96 106.212	124.02 107.696	1	0
4210 4210	10702 11115	11115 10702	0.587 0.587	0 Portland 0 Portland	5 5	281 343	286 348	2.935 2.935	164.947 201.341	167.882 204.276	1	0
4211 4211	10702 27183	27183 10702	0.282	0 Portland 0 Portland	3	81 196	84 199	0.846 0.846	22.842 55.272	23.688 56.118	1	0
4212 4212	10702 31896	31896 10702	0.286	0 Portland 0 Portland	5 7	495 519	500 526	1.43 2.002	141.57 148.434	143 150.436	1	0
4213 4213	10702 31897	31897 10702	0.156 0.156	0 Portland 0 Portland	9 11	541 468	550 479	1.404 1.716	84.396 73.008	85.8 74.724	1	0
4214 4214	10702 42030	42030 10702	0.418 0.418	0 Portland 0 Portland	8 7	526 518	534 525	3.344 2.926	219.868 216.524	223.212 219.45	1	0
4215 4215	10703 10704	10704	0.181	0 Portland 0 Portland	9 11	598 548	607 559	1.629	108.238	109.867	1	0
4216 4216	10704 10703 31897	31897 10703	0.21	0 Portland 0 Portland	11 9	468 541	479 550	2.31	98.28 113.61	100.59 115.5	1	0
4217	10704	10714	0.743	0 Portland	3	434	437	2.229	322.462	324.691	1	0
4217 4218	10714 10704	10704 27717	0.743 0.16	0 Portland 0 Portland	2	359 398	361 400	1.486 0.32	266.737 63.68	268.223 64	1	0
4218 4219	27717 10704	10704 27718	0.16 0.18	0 Portland 0 Portland	2 8	483 607	485 615	0.32 1.44	77.28 109.26	77.6 110.7	1	0
4219 4220	27718 10705	10704 14848	0.18 0.259	0 Portland 0 Portland	11 2	546 376	557 378	1.98 0.518	98.28 97.384	100.26 97.902	1	0
4220 4221	14848 10705	10705 31281	0.259 0.367	0 Portland 0 Portland	4	613 621	617 623	1.036 0.734	158.767 227.907	159.803 228.641	1 1	0
4221 4222	31281 10705	10705 31284	0.367 0.112	0 Portland 0 Portland	3 2	558 537	561 539	1.101 0.224	204.786 60.144	205.887 60.368	1	0
4222 4224	31284 10706	10705 11268	0.112	0 Portland 0 Portland	2 22	649 1572	651 1594	0.224	72.688 78.6	72.912 79.7	1	0
4224 4225	11268 10706	10706 42031	0.05 0.313	0 Portland 0 Portland	26 3	1856 159	1882 162	1.3 0.939	92.8 49.767	94.1 50.706	1	0
4225 4226	42031 10707	10706 10709	0.313	0 Portland 0 Portland	2 11	77 467	79 478	0.626 1.815	24.101 77.055	24.727 78.87	1	0
4226 4227	10709 10707	10707 29060	0.165 0.075	0 Portland 2 Portland	14 19	646 1738	660 1757	2.31 1.425	106.59 130.35	108.9 131.775	1	0
4227 4228	29060 10709	10707 14849	0.075	2 Portland 0 Portland	13	1344 219	1357 221	0.975	100.8 17.52	101.775	1	1 0
4228 4228	14849 10709	10709	0.08	0 Portland 0 Portland	10	816 1232	826 1253	0.8	65.28 24.64	66.08 25.06	1	0
4229	21544	10709	0.02	0 Portland	15	814	829	0.3	16.28	16.58	1	0
4230 4230	10710 10711	10711 10710	0.209	0 Portland 0 Portland	27 21	1342 967	1369 988	5.643 4.389	280.478 202.103	286.121 206.492	1	0
4231 4231	10710 10713	10713 10710	0.501 0.501	0 Portland 0 Portland	10 9	579 565	589 574	5.01 4.509	290.079 283.065	295.089 287.574	1	0
4232 4232	10710 31655	31655 10710	0.086	0 Portland 0 Portland	15 21	814 1232	829 1253	1.29 1.806	70.004 105.952	71.294 107.758	1	0
4233 4233	10710 31656	31656 10710	0.185 0.185	0 Portland 0 Portland	8	524 503	532 511	1.48 1.48	96.94 93.055	98.42 94.535	1	0
4234 4234	10711 10714	10714 10711	0.593	0 Portland 0 Portland	3 4	1111 1187	1114 1191	1.779 2.372	658.823 703.891	660.602 706.263	1	0
4235 4235	10711 31657	31657 10711	0.265	0 Portland 0 Portland	9 6	1221 970	1230 976	2.385 1.59	323.565 257.05	325.95 258.64	1 1	0
4236 4236	10711 42034	42034 10711	0.21	0 Portland 0 Portland	29 25	1208 1008	1237 1033	6.09 5.25	253.68 211.68	259.77 216.93	1 1	0
4237 4237	10712 10716	10716 10712	0.079	0 Portland 0 Portland	10 4	449 253	459 257	0.79	35.471 19.987	36.261 20.303	1	0
4238 4238	10712 27506	27506 10712	0.398	0 Portland 0 Portland	27 30	1146 1196	1173 1226	10.746 11.94	456.108 476.008	466.854 487.948	1	0
4239 4239	10712 27719	27719 10712	0.295	0 Portland 0 Portland	7 10	522 561	529 571	2.065	153.99 165.495	156.055 168.445	1	0
4240 4240	10712 42034	42034 10712	0.087	0 Portland 0 Portland	25 29	1008 1208	1033 1237	2.175 2.523	87.696 105.096	89.871 107.619	1	0
4242 4242	10713 42030	42030 10713	0.158	0 Portland 0 Portland	7 8	518 526	525 534	1.106	81.844 83.108	82.95 84.372	1	0
4243	10713	42031	0.169	0 Portland 0 Portland	2	77	79	0.338	13.013	13.351	1	0
4243 4244	42031 10714	10713 27719	0.215	0 Portland	3 9	159 463	162 472	0.507 1.935	26.871 99.545	27.378 101.48	1	0
4244 4245	27719 10714	10714 32473	0.215 0.363	0 Portland 0 Portland	6 8	338 1106	344 1114			73.96 404.382	1	0
4245 4247	32473 10717	10714 11089	0.363 0.18	0 Portland 0 Portland	12 10	1262 430	1274 440	4.356 1.8	77.4	462.462 79.2	1	0
4247 4249	11089 10718	10717 27718	0.18	0 Portland 0 Portland	11 11	450 618	461 629	1.98 2.75	81 154.5	82.98 157.25	1	0
4249 4250	27718 10718	10718 32473	0.25	0 Portland 0 Portland	8 13	577 1490	585 1503	2 6.5	144.25 745	146.25 751.5	1	0
4250 4251	32473 10718	10718 42036	0.5	0 Portland 0 Portland	8 11	1175 1363	1183 1374	4 2.09	587.5 258.97	591.5 261.06	1	0
4251 4252	42036 10718	10718 42037	0.19 0.17	0 Portland 0 Portland	17 5	1630 489	1647 494	3.23 0.85	309.7 83.13	312.93 83.98	1	0
4252 4253	42037 10719	10718 10720	0.17	0 Portland 0 Portland	7	577 1222	584 1232	1.19	98.09 81.874	99.28 82.544	1	0
4253 4254	10720	10719	0.067	0 Portland 0 Portland	15 2	1417 256	1432 258	1.005	94.939	95.944 9.288	1	0
4254 4255	10719 10721 10719	10721 10719 27514	0.036 0.115	0 Portland 0 Portland	3 18	468 1833	471 1851	0.108	16.848	16.956 212.865	1	0
4255	27514	10719	0.115	0 Portland	11	1425	1436	1.265	163.875	165.14	1	0
4256 4256	10720 10721	10721 10720	0.055 0.055	0 Portland 0 Portland	0	51 95	51 96	0.055	2.805 5.225	2.805 5.28	0 1	0
4257 4257	10720 11026	11026 10720	0.218	0 Portland 0 Portland	9 15	1104 1432	1113 1447	1.962 3.27	240.672 312.176	242.634 315.446	1	0
4258 4260	10720 10722	15996 10724	0.183 0.202	0 Portland 0 Portland	1 5	178 587	179 592	0.183 1.01	32.574 118.574	32.757 119.584	1	0
4260 4261	10724 10722	10722 31296	0.202 0.22	0 Portland 0 Portland	7	559 549	566 551	1.414 0.44	112.918 120.78	114.332 121.22	1	0
4261 4262	31296 10723	10722 31280	0.22 0.145	0 Portland 0 Portland	2	499 365	501 366	0.44 0.145	109.78 52.925	110.22 53.07	1 1	0
4262 4263	31280 10723	10723 31281	0.145 0.125	0 Portland 0 Portland	3	564 558	567 561	0.435 0.375	81.78 69.75	82.215 70.125	1	0
4263 4264	31281 10723	10723 31299	0.125 0.316	0 Portland 2 Portland	2	621 658	623 660	0.25 0.632	77.625	77.875 208.56	1	0
4264 4265	31299 10724	10723 10725	0.316	2 Portland 0 Portland	3	755 587	758 592	0.948		239.528 52.688	1	1 0
4265 4266	10725 10725	10724 14381	0.089	0 Portland 0 Portland	7	559 146	566 147	0.623	49.751 19.856	50.374 19.992	1	0
4266 4267	14381 10725	10725 14382	0.136	0 Portland 0 Portland	5	396 441	401 445	0.68	53.856 32.634	54.536 32.93	1	0
4267	14382	10725	0.074	0 Portland	2	163	165	0.148	12.062	12.21	1	0

4269	10726	10728	0.18	0 Portland	3	898	901	0.54	161.64	162.18	1	0
4270 4270	10726 31670	31670 10726	0.099	0 Portland 0 Portland	5 3	1269 868	1274 871	0.495 0.297	125.631 85.932	126.126 86.229	1	0
4272 4273	10728 10728	10729 10791	0.09 0.057	0 Portland 0 Portland	3	817 338	820 339	0.27 0.057	73.53 19.266	73.8 19.323	1	0
4273 4274	10791 10729	10728 10789	0.057	0 Portland 0 Portland	1	374 62	375 62	0.057	21.318 3.162	21.375 3.162	1	0
4274 4275	10789 10729	10729 31668	0.051	0 Portland 0 Portland	0	143	143 901	0.243	7.293	7.293 72.981	0	0
4276	10731	10733	0.18	0 Portland	2	488	490	0.36	87.84	88.2	1	0
4276 4277	10733 10731	10731 14376	0.18 0.213	0 Portland 0 Portland	4	742 742	746 746	0.72 0.852	133.56 158.046	134.28 158.898	1	0
4277 4280	14376 10734	10731 10741	0.213	0 Portland 0 Portland	2 2	488 527	490 529	0.426	103.944 26.877	104.37 26.979	1	0
4280	10741	10734	0.051	0 Portland	4	719 898	723 901	0.204	36.669 88.004	36.873	1	0
4282 4283	31668 10736	10737	0.098	0 Portland 0 Portland	6	1558	1564	0.294 0.588	152.684	88.298 153.272	1	0
4284 4284	10736 10738	10738 10736	0.052	0 Portland 0 Portland	0	52 537	52 539	0.104	2.704 27.924	2.704 28.028	0	0
4285 4285	10737 10993	10993 10737	0.052	0 Portland 0 Portland	0	33 224	33 225	0.052	1.716 11.648	1.716 11.7	0	0
4286	10737	10992	0.098	0 Portland	7	1789	1796	0.686	175.322	176.008	1	0
4287 4287	10738 10739	10739 10738	0.048 0.048	0 Portland 0 Portland	1	201 614	202 617	0.048 0.144	9.648 29.472	9.696 29.616	1	0
4292 4293	10740 10741	10789 10740	0.138	0 Portland 0 Portland	6	1464 1464	1470 1470	0.828	202.032 68.808	202.86 69.09	1	0
4294 4294	10741 10781	10781 10741	0.042	0 Portland 0 Portland	2	538 689	540 693	0.084	22.596 28.938	22.68 29.106	1	0
4295	10742	10743	0.465	0 Portland	12	699	711	5.58	325.035	330.615	1	0
4295 4296	10743 10742	10742 31952	0.465	0 Portland 0 Portland	25 21	1257 1000	1282 1021	11.625 2.772	584.505 132	596.13 134.772	1	0
4296 4297	31952 10742	10742 31953	0.132 0.108	0 Portland 0 Portland	12 1	553 164	565 165	1.584 0.108	72.996 17.712	74.58 17.82	1	0
4297 4301	31953 10744	10742 31959	0.108	0 Portland 0 Portland	1	149 843	150 844	0.108	16.092 54.795	16.2 54.86	1	0
4301	31959	10744	0.065	0 Portland	1	639	640	0.065	41.535	41.6	1	0
4302 4302	10745 27624	27624 10745	0.12 0.12	0 Portland 0 Portland	4	920 813	921 817	0.12	110.4 97.56	110.52 98.04	1	0
4303 4303	10745 31959	31959 10745	0.058	0 Portland 0 Portland	4	813 920	817 921	0.232	47.154 53.36	47.386 53.418	1	0
4304	10746	10747	0.12	0 Portland	2	762	764	0.24	91.44	91.68	1	0
4304 4305	10747 10746	10746 10748	0.12 0.15	0 Portland 0 Portland	4	1016 281	1020 282	0.48	121.92 42.15	122.4 42.3	1	0
4305 4306	10748 10746	10746 31225	0.15	0 Portland 0 Portland	2	547 1563	549 1568	0.3	82.05 140.67	82.35 141.12	1	0
4306 4307	31225 10747	10746 14842	0.09	0 Portland 0 Portland	3	1044 531	1047 533	0.27	93.96 84.96	94.23 85.28	1	0
4307	14842	10747	0.16	0 Portland	2	547	549	0.32	87.52	87.84	1	0
4308 4308	10747 14843	14843 10747	0.18 0.18	0 Portland 0 Portland	1 2	232 469	233 471	0.18 0.36	41.76 84.42	41.94 84.78	1	0
4309 4309	10748 10749	10749 10748	0.14	0 Portland 0 Portland	1 2	281 547	282 549	0.14	39.34 76.58	39.48 76.86	1	0
4310	10749	14840	0.57	0 Portland	1 2	365	366	0.57	208.05	208.62 312.93	1	0
4310 4311	14840 10749	10749 14842	0.57 0.15	0 Portland 0 Portland	0	547 0	549 0	1.14 0	311.79 0	0	0	0
4311 4312	14842 10750	10749 10751	0.15	0 Portland 0 Portland	0	84 0	84 0	0	12.6 0	12.6 0	0	0
4312 4313	10751 10750	10750 14843	0.13 0.64	0 Portland 0 Portland	0 2	0 469	0 471	0 1.28	0 300.16	0 301.44	0	0
4313	14843	10750	0.64	0 Portland	1	313	314	0.64	200.32	200.96	1	0
4314 4314	10751 14842	14842 10751	0.65 0.65	0 Portland 0 Portland	1	547 365	549 366	1.3 0.65	355.55 237.25	356.85 237.9	1	0
4315 4315	10752 10753	10753 10752	0.109	0 Portland 0 Portland	1	318 790	319 793	0.109	34.662 86.11	34.771 86.437	1	0
4316	10752	10984 10752	0.101	0 Portland	4	881	885	0.404	88.981 48.48	89.385	1	0
4316 4317	10984 10752	27627	0.101	0 Portland 0 Portland	2	480 340	482 341	0.202	22.1	48.682 22.165	1	0
4317 4319	27627 10753	10752 11538	0.065	0 Portland 0 Portland	1	213 263	214 264	0.065	13.845 68.906	13.91 69.168	1	0
4319 4321	11538 10754	10753 10755	0.262	0 Portland 0 Portland	3	719 214	722 215	0.786	188.378 19.26	189.164 19.35	1	0
4321	10755	10754	0.09	0 Portland	2	410	412	0.18	36.9	37.08	1	0
4322 4322	10754 10756	10756 10754	0.215 0.215	0 Portland 0 Portland	2	410 178	412 179	0.43 0.215	88.15 38.27	88.58 38.485	1	0
4323 4323	10755 27691	27691 10755	0.121	0 Portland 0 Portland	1	213 340	214 341	0.121	25.773 41.14	25.894 41.261	1	0
4324 4324	10755 31271	31271 10755	0.259	0 Portland 0 Portland	1 2	137	138 395	0.259	35.483 101.787	35.742 102.305	1	0
4325	10755	32249	0.206	0 Portland	1	346	347	0.206	71.276	71.482	1	0
4325 4326	32249 10756	10755 10757	0.206 0.255	0 Portland 0 Portland	0	160 256	160 258	0.51	32.96 65.28	32.96 65.79	0	0
4326 4327	10757 10756	10756 15475	0.255	0 Portland 0 Portland	0	60 492	60 493	0.146	15.3 71.832	15.3 71.978	0	0
4327 4328	15475 10756	10756 31966	0.146 0.156	0 Portland 0 Portland	2	530 499	532 500	0.292	77.38 77.844	77.672 78	1 1	0
4328	31966	10756	0.156	0 Portland	1	423	424	0.156	65.988	66.144	1	0
4329 4329	10757 27692	27692 10757	0.097	0 Portland 0 Portland	3	502 567	504 570	0.194	48.694 54.999	48.888 55.29	1	0
4330 4330	10757 31944	31944 10757	0.123	0 Portland 0 Portland	2	565 551	567 553	0.246	69.495 67.773	69.741 68.019	1	0
4331 4331	10757 32245	32245 10757	0.122 0.122	0 Portland 0 Portland	3	509 186	512 186	0.366	62.098 22.692	62.464 22.692	1	0
4332	10759	10758	0.079	0 Portland	0	29	29	0	2.291	2.291	0	0
4333 4333	10758 10760	10760 10758	0.087	0 Portland 0 Portland	2	612 446	615 448	0.261 0.174	53.244 38.802	53.505 38.976	1	0
4334 4334	10758 27707	27707 10758	0.065	0 Portland 0 Portland	2	623 479	625 480	0.13	40.495 31.135	40.625 31.2	1	0
4335 4335	10759 10762	10762 10759	0.092	0 Portland 0 Portland	0	0 29	0 29	0	0 2.668	0 2.668	0	0
4336	10760	10761	0.251	0 Portland	1	375	376	0.251	94.125	94.376	1	0
4337 4337	10760 31944	31944 10760	0.179 0.179	0 Portland 0 Portland	1 2	446 939	447 941	0.179 0.358	79.834 168.081	80.013 168.439	1	0
4338 4338	10761 10764	10764 10761	0.074	0 Portland 0 Portland	1	407 437	408 438	0.074	30.118 32.338	30.192 32.412	1	0
4339 4340	10761 10761	27699 31966	0.14 0.17	0 Portland 0 Portland	1	521 383	522 384	0.14 0.17	72.94 65.11	73.08 65.28	1	0
4340	31966	10761	0.17	0 Portland	1	499	500	0.17	84.83	85	1	0
4341 4341	10760 10762	10762 10760	0.084	0 Portland 0 Portland	1	645 362	647 363	0.168 0.084	54.18 30.408	54.348 30.492	1	0
4342 4342	10762 31941	31941 10762	0.083	0 Portland 0 Portland	2	644 389	646 390	0.166	53.452 32.287	53.618 32.37	1	0
4343 4343	10763 31939	31939 10763	0.144 0.144	0 Portland 0 Portland	2	533 279	535 279	0.288	76.752 40.176	77.04 40.176	1	0
4344	10763	31941	0.09	0 Portland	1	389	390	0.09	35.01	35.1	1	0
4344 4345	31941 10763	10763 31942	0.09 0.145	0 Portland 0 Portland	0	644 281	646 281	0.18	57.96 40.745	58.14 40.745	1 0	0
4345 4346	31942 10763	10763 32243	0.145 0.232	0 Portland 0 Portland	0	174 135	174 135	0	25.23 31.32	25.23 31.32	0	0
4346 4347	32243 10764	10763 10758	0.232	0 Portland 0 Portland	1	242 282	243 283	0.232	56.144 70.218	56.376 70.467	1	0
4348	10764	10765	0.255	0 Portland	2	534	536	0.51	136.17	136.68	1	0
4348 4349	10765 10765	10764 10766	0.255	0 Portland 0 Portland	1 5	328 1159	329 1164	0.255 1.225	83.64 283.955	83.895 285.18	1	0
4349 4350	10766 10765	10765 17269	0.245	0 Portland 0 Portland	4	1008 1171	1012 1175	0.98	246.96 152.23	247.94 152.75	1 1	0
4350 4351	17269 10765	10765 31263	0.13 0.138	0 Portland 0 Portland	6 2	1323	1329 450	0.78	171.99 61.824	172.77	1	0
4351	31263	10765	0.138	0 Portland	1	240	241	0.138	33.12	33.258	1	0
4352 4352	10766 27707	27707 10766	0.203	0 Portland 0 Portland	1 2	456 628	457 630	0.203	92.568 127.484	92.771 127.89	1	0
4353 4353	10766 31915	31915 10766	0.118 0.118	0 Portland 0 Portland	6	1293 897	1299 901	0.708 0.472	152.574 105.846	153.282 106.318	1	0
4354 4354	10766 31916	31916 10766	0.137	0 Portland 0 Portland	3 2	658 539	661 541	0.411	90.146	90.557 74.117	1 1	0
4354	10767	27700	0.137	0 Portland	1	267	268	0.274	73.843 95.853	96.212	1	0

4356	27700	10767	0.359	0 Portland	3	508	511	1.077	182.372	183.449	1	0
4357 4357	10767 31277	31277 10767	0.247	0 Portland 0 Portland	2 2	490 597	492 599	0.494	121.03 147.459	121.524 147.953	1	0
4358	10767	31287	0.114	0 Portland	2	489	491	0.228	55.746	55.974	1	0
4358 4359	31287 10768	10767 14378	0.114	0 Portland 0 Portland	1 2	454 490	455 492	0.114	51.756 37.24	51.87 37.392	1	0
4359	14378	10768	0.076	0 Portland	2	597	599	0.152	45.372	45.524	1	0
4360 4360	10768 31277	31277 10768	0.169	0 Portland 0 Portland	2	597 490	599 492	0.338	100.893 82.81	101.231 83.148	1	0
4361	10769	10936	0.24	0 Portland	2	397	399	0.48	95.28	95.76	1	0
4361 4362	10936 10769	10769 31263	0.24	0 Portland 0 Portland	1	387 269	388 270	0.24	92.88 116.208	93.12 116.64	1	0
4362	31263	10769	0.432	0 Portland	2	422	424	0.864	182.304	183.168	1	0
4363 4363	10769 31286	31286 10769	0.15 0.15	0 Portland 0 Portland	2	426 249	428 250	0.3	63.9 37.35	64.2 37.5	1	0
4364	10769	31287	0.141	0 Portland	1	454	455	0.141	64.014	64.155	1	0
4364 4365	31287 10770	10769 14399	0.141	0 Portland 0 Portland	2	489 179	491 180	0.282	68.949 19.332	69.231 19.44	1	0
4365	14399	10770	0.108	0 Portland	2	207	209	0.216	22.356	22.572 44.22	1	0
4366 4366	10770 16316	16316 10770	0.402	0 Portland 0 Portland	0	110 316	110 317	0.402	44.22 127.032	127.434	0	0
4367 4367	10770 31271	31271 10770	0.212	0 Portland 0 Portland	2	393 137	395 138	0.424	83.316 29.044	83.74 29.256	1	0
4368	10771	10772	0.063	0 Portland	1	426	427	0.063	26.838	26.901	1	0
4368 4369	10772 10771	10771 31269	0.063	0 Portland 0 Portland	1	317 553	318 554	0.063	19.971 145.992	20.034 146.256	1	0
4370	10771	32249	0.155	0 Portland	1	253	254	0.155	39.215	39.37	1	0
4370 4371	32249 10772	10771 10774	0.155	0 Portland 0 Portland	1	434 515	435 516	0.155	67.27 130.295	67.425 130.548	1	0
4371	10774	10772	0.253	0 Portland	1	330	331	0.253	83.49	83.743	1	0
4372 4374	10772 10773	27698 10776	0.173	0 Portland 0 Portland	2	644 468	646 469	0.346	111.412 116.532	111.758 116.781	1	0
4374 4375	10776 10773	10773 10985	0.249	0 Portland 0 Portland	1	242 271	243 272	0.249	60.258 17.073	60.507 17.136	1	0
4375	10985	10773	0.063	0 Portland	1	238	239	0.063	14.994	15.057	1	0
4376 4377	10773 10774	31268 10775	0.173	0 Portland 0 Portland	2 7	778 1635	780 1642	0.346	134.594 104.64	134.94 105.088	1	0
4377	10775	10774	0.064	0 Portland	5	1345	1350	0.32	86.08	86.4	1	0
4378 4378	10774 31259	31259 10774	0.258	0 Portland 0 Portland	5 7	1373 1478	1378 1485	1.29	354.234 381.324	355.524 383.13	1	0
4379	10775	17269	0.125	0 Portland	5	1313	1318	0.625	164.125	164.75	1	0
4379 4380	17269 10775	10775 27700	0.125	0 Portland 0 Portland	4	1164 399	1168 401	0.5	145.5 81.795	146 82.205	1	0
4380	27700	10775	0.205	0 Portland	1	258	259	0.205	52.89 151.94	53.095	1	0
4381 4381	10776 10779	10779 10776	0.107 0.107	0 Portland 0 Portland	5 7	1420 1595	1425 1602	0.535 0.749	151.94 170.665	152.475 171.414	1	0
4382 4382	10776 31259	31259 10776	0.17 0.17	0 Portland 0 Portland	7 5	1478 1373	1485 1378	1.19 0.85	251.26 233.41	252.45 234.26	1	0
4383	10776	31260	0.17	0 Portland	2	661	663	0.34	112.37	112.71	1	0
4383 4384	31260 10777	10776 10773	0.17	0 Portland 2 Portland	1	363 1037	364 1040	0.17	61.71 103.7	61.88 104	1	0
4385	10777	10778	0.064	2 Portland	1	517	518	0.064	33.088	33.152	1	1
4385 4386	10778 10777	10777 10779	0.064	2 Portland 0 Portland	3 2	876 523	879 525	0.192	56.064 128.658	56.256 129.15	1	0
4386	10779	10777	0.246	0 Portland	1	410	411	0.246	100.86	101.106	1	0
4387 4387	10778 14400	14400 10778	0.073	2 Portland 2 Portland	2	867 1002	869 1005	0.146	63.291 73.146	63.437 73.365	1	1
4388 4389	10778 10779	27688 31256	0.147	2 Portland 0 Portland	1 5	535 1312	536 1317	0.147	78.645 195.488	78.792 196.233	1	1
4389	31256	10779	0.149	0 Portland	6	1374	1380	0.745	204.726	205.62	1	0
4390 4390	10781 10793	10793 10781	0.163	0 Portland 0 Portland	2	374 484	376 488	0.326	60.962 78.892	61.288 79.544	1	0
4391	10782	10783	0.1	0 Portland	2	494	496	0.2	49.4	49.6	1	0
4391 4394	10783 10783	10782 11003	0.1	0 Portland 0 Portland	0	432 130	433 130	0.1	43.2 12.74	43.3 12.74	0	0
4394	11003	10783	0.098	0 Portland	0	145	145	0	14.21	14.21	0	0
4395 4395	10783 29052	29052 10783	0.031	0 Portland 0 Portland	2	463 385	465 386	0.062	14.353 11.935	14.415 11.966	1	0
4397	10784	11004	0.049	0 Portland	1	508	509	0.049	24.892	24.941	1	0
4397 4398	11004 10784	10784 27630	0.049	0 Portland 0 Portland	3 11	738 1471	741 1482	0.147 0.517	36.162 69.137	36.309 69.654	1	0
4399 4399	10785 10794	10794 10785	0.072	0 Portland 0 Portland	2	484 381	486 382	0.144	34.848 27.432	34.992 27.504	1 1	0
4400	10785	11053	0.072	0 Portland	1	266	267	0.072	19.152	19.224	1	0
4400 4401	11053 10785	10785 29052	0.072	0 Portland 0 Portland	3	637 385	640 386	0.216	45.864 25.795	46.08 25.862	1	0
4401	29052	10785	0.067	0 Portland	2	463	465	0.134	31.021	31.155	1	0
4402 4402	10786 10787	10787 10786	0.197	0 Portland 0 Portland	1 2	365 376	366 378	0.197	71.905 74.072	72.102 74.466	1	0
4403	10786	10788	0.432	0 Portland	2	346	348	0.864	149.472	150.336	1	0
4403 4404	10788 10786	10786 27482	0.432	0 Portland 0 Portland	1 14	300 1369	301 1383	0.432 1.344	129.6 131.424	130.032 132.768	1	0
4404 4405	27482 10786	10786 29050	0.096	0 Portland 0 Portland	9	1187 951	1196 959	0.864 1.912	113.952 227.289	114.816 229.201	1	0
4405	29050	10786	0.239	0 Portland	13	1168	1181	3.107	279.152	282.259	1	0
4406 4406	10787 10799	10799 10787	0.238	0 Portland 0 Portland	1 2	368 369	369 371	0.238	87.584 87.822	87.822 88.298	1	0
4407	10787	27483	0.16	0 Portland	5	620	625	0.8	99.2	100	1	0
4407 4408	27483 10787	10787 29051	0.16	0 Portland 0 Portland	3 2	467 373	470 375	0.48	74.72 75.346	75.2 75.75	1	0
4408	29051	10787	0.202	0 Portland	4	535	539	0.808	108.07	108.878	1	0
4410 4410	10788 31670	31670 10788	0.117 0.117	0 Portland 0 Portland	3 5	868 1269	871 1274	0.351 0.585	101.556 148.473	101.907 149.058	1 1	0
4411 4412	10789 10790	10791 10726	0.093	0 Portland 0 Portland	6	1257 1565	1263 1571	0.558	116.901 79.815	117.459 80.121	1	0
4413	10791	10790	0.172	0 Portland	6	1292	1298	1.032	222.224	223.256	1	0
4414 4414	10791 10792	10792 10791	0.189	0 Portland 0 Portland	2	360 430	361 432	0.189	68.04 81.27	68.229 81.648	1	0
4415	10792	10793 10792	0.22	0 Portland 0 Portland	1	260	261	0.22	57.2 174.24	57.42	1	0
4415 4416	10793 10792	16157	0.22	0 Portland	3	792 742	795 745	0.66	89.782	174.9 90.145	1	0
4416 4417	16157 10793	10792 10794	0.121	0 Portland 0 Portland	2	497 283	499 283	0.242	60.137 22.64	60.379 22.64	1	0
4417	10794	10793	0.08	0 Portland	2	548	550	0.16	43.84	44	1	0
4418 4418	10793 11054	11054 10793	0.109	0 Portland 0 Portland	2	193 571	195 575	0.218	21.037 62.239	21.255 62.675	1	0
4419	10795	10796	0.198	2 Portland	4	305	309	0.792	60.39	61.182	1	1
4419 4420	10796 10795	10795 11016	0.198	2 Portland 2 Portland	2	356 190	358 192	0.396	70.488 36.86	70.884 37.248	1	1
4420 4421	11016 10795	10795	0.194	2 Portland 2 Portland	8	765 627	773 631	1.552 0.56	148.41 87.78	149.962 88.34	1	1
4422	10796	14505	0.137	0 Portland	2	496	498	0.274	67.952	68.226	1	0
4422 4423	14505 10796	10796 16157	0.137	0 Portland 0 Portland	2	359 497	361 499	0.274	49.183 63.616	49.457 63.872	1	0
4423	16157	10796	0.128	0 Portland	3	742	745	0.384	94.976	95.36	1	0
4425 4426	10797 14496	10798 10797	0.049	0 Portland 0 Portland	22 23	1663 1995	1685 2018	1.078	81.487 99.75	82.565 100.9	1	0
4427 4429	10797 10798	18008 31673	0.049	0 Portland 0 Portland	22 22	2323 1644	2345 1666	1.078	113.827 151.248	114.905 153.272	1	0
4430	10799	10818	0.112	0 Portland	11	1280	1291	1.232	143.36	144.592	1	0
4430 4431	10818 10799	10799 10821	0.112	0 Portland 0 Portland	6	755 270	761 271	0.672	84.56 65.34	85.232 65.582	1	0
4431	10821	10799	0.242	0 Portland	1	187	188	0.242	45.254	45.496	1	0
4432 4432	10799 31311	31311 10799	0.274	0 Portland 0 Portland	6 11	669 1278	675 1289	1.644 3.014	183.306 350.172	184.95 353.186	1	0
4433 4435	10800	10801	0.34	0 Portland	34	6222	6256 3140	11.56	2115.48	2127.04	1	0
4436	10801 10802	15729 10803	0.23	0 Portland 0 Portland	10 1	3130 663	664	0.19	125.97	126.16	1	0
4437 4437	10802 15365	15365 10802	0.05	0 Portland 0 Portland	0	311 585	311 590	0.25	15.55 29.25	15.55 29.5	0	0
4438	10802	27626	0.06	0 Portland	5	814	819	0.3	48.84	49.14	1	0
4438 4439	27626 10803	10802 10800	0.06	0 Portland 0 Portland	1 34	974 6222	975 6256	0.06 1.972	58.44 360.876	58.5 362.848	1	0
4440 4440	10804	27709	0.311	0 Portland	2	338 231	340	0.622	105.118	105.74	1	0
444U	27709	10804	0.311	0 Portland	1	231	232	0.311	71.841	72.152	1	U

4441	10804	31938	0.166	0 Portland	3	691	694	0.498	114.706	115.204	1	0
4441 4442	31938 10804	10804 31939	0.166	0 Portland 0 Portland	4	520 279	524 279	0.664	86.32 27.342	86.984 27.342	1	0
4442	31939	10804	0.098	0 Portland	2	533	535	0.196	52.234	52.43	1	0
4443 4443	10804 32242	32242 10804	0.175	0 Portland 0 Portland	5	693 717	698 720	0.875	121.275 125.475	122.15 126	1	0
4444	10805	10964	0.505	0 Portland	2	93	95	1.01	46.965	47.975	1	0
4444 4445	10964 10805	10805 10970	0.505	0 Portland 0 Portland	0	8 171	8 171	0	4.04 11.286	4.04 11.286	0	0
4445	10970	10805	0.066	0 Portland	2	359	361	0.132	23.694	23.826	1	0
4446 4446	10805 32240	32240 10805	0.073	0 Portland 0 Portland	6 3	859 771	865 774	0.438	62.707 56.283	63.145 56.502	1	0
4447	10805	32242	0.119	0 Portland	3	710	713	0.357	84.49 85.085	84.847	1	0
4447 4448	32242 10806	10805 10807	0.119	0 Portland 0 Portland	6 0	715 11	721 11	0.714 0	0.55	85.799 0.55	0	0
4448 4449	10807 10806	10806 10808	0.05	0 Portland 0 Portland	5 5	316 316	321 321	0.25	15.8 32.548	16.05 33.063	1	0
4449	10808	10806	0.103	0 Portland	2	179	181	0.206	18.437	18.643	1	0
4450 4451	10806 10807	17320 14440	0.07	0 Portland 0 Portland	2	169 11	171 11	0.14	11.83 1.111	11.97 1.111	1	0
4451	14440	10807	0.101	0 Portland	5	316	321	0.505	31.916	32.421	1	0
4454 4454	10808 32600	32600 10808	0.064	0 Portland 0 Portland	4	202 431	206 437	0.256	12.928 27.584	13.184 27.968	1	0
4455	10809	10810	0.05	0 Portland	0	27	27	0	1.35	1.35	0	0
4455 4456	10810 10809	10809 10903	0.05	0 Portland 0 Portland	1 6	116 568	117 574	0.05	5.8 28.4	5.85 28.7	1	0
4457 4458	10810 10811	14509 10812	0.107	0 Portland 0 Portland	6	783 400	789 401	0.642	83.781 20	84.423 20.05	1	0
4459	10811	31740	0.144	0 Portland	8	1008	1016	1.152	145.152	146.304	1	0
4460 4461	10812 10812	10884 11174	0.05	0 Portland 0 Portland	10	1022 529	1032 531	0.5	51.1 103.155	51.6 103.545	1	0
4462	10813	10811	0.05	0 Portland	8	1307	1315	0.4	65.35	65.75	1	0
4463 4463	10813 10816	10816 10813	0.1	0 Portland 0 Portland	6 1	1293 496	1299 497	0.6	129.3 49.6	129.9 49.7	1	0
4464	10814	10813	0.092	0 Portland	6	798	804	0.552	73.416	73.968	1	0
4465 4465	10814 10885	10885 10814	0.052	0 Portland 0 Portland	0	0 16	0 16	0	0.832	0 0.832	0	0
4466	10815	10884	0.197	0 Portland	6	1342	1348	1.182	264.374	265.556	1	0
4467 4467	10815 11174	10815	0.05	0 Portland 0 Portland	5 6	443 500	448 506	0.25	22.15 25	22.4 25.3	1	0
4468 4468	10815 27618	27618 10815	0.134	0 Portland 0 Portland	6	459 248	465 252	0.804	61.506 33.232	62.31 33.768	1	0
4468	10816	10817	0.31	0 Portland	6	1231	1237	1.86	381.61	383.47	1	0
4469 4470	10817 10817	10816 27467	0.31	0 Portland 0 Portland	2	503 487	505 489	0.62	155.93 58.44	156.55 58.68	1	0
4470	27467	10817	0.12	0 Portland	1	329	330	0.12	39.48	39.6	1	0
4471 4471	10817 31317	31317 10817	0.19	0 Portland 0 Portland	2	464 446	466 448	0.38	88.16 84.74	88.54 85.12	1	0
4472	10817	31748	0.08	0 Portland	6	1139	1145	0.48	91.12	91.6	1	0
4472 4473	31748 10818	10817 10820	0.08	0 Portland 0 Portland	2	587 440	589 442	0.16 0.484	46.96 106.48	47.12 106.964	1	0
4473 4474	10820	10818 27484	0.242	0 Portland 0 Portland	2 10	493 1383	495 1393	0.484	119.306 63.618	119.79 64.078	1	0
4474	27484	10818	0.046	0 Portland	5	805	810	0.46	37.03	37.26	1	0
4475 4475	10819 10823	10823 10819	0.144	0 Portland 0 Portland	10 5	1098 623	1108 628	1.44 0.72	158.112 89.712	159.552 90.432	1	0
4476	10819	11147	0.238	0 Portland	1	248	249	0.238	59.024	59.262	1	0
4476 4477	11147 10819	10819 27484	0.238	0 Portland 0 Portland	2 6	395 842	397 848	0.476	94.01 93.462	94.486 94.128	1	0
4477	27484	10819	0.111	0 Portland	9	1171	1180	0.999	129.981	130.98	1	0
4478 4478	10820 10821	10821 10820	0.119	0 Portland 0 Portland	4 5	379 636	383 641	0.476 0.595	45.101 75.684	45.577 76.279	1	0
4479	10820	10826	0.572	0 Portland	6	640	646	3.432	366.08	369.512	1	0
4479 4480	10826 10820	10820 10828	0.572	0 Portland 0 Portland	5 2	492 620	497 622	2.86 0.408	281.424 126.48	284.284 126.888	1	0
4480 4481	10828 10821	10820 11146	0.204	0 Portland 0 Portland	2	565 360	567 364	0.408	115.26 144	115.668 145.6	1	0
4481	11146	10821	0.4	0 Portland	5	534	539	1.6 2	213.6	215.6	1	0
4482 4482	10822 10823	10823 10822	0.285	0 Portland 0 Portland	5 10	623 1098	628 1108	1.425 2.85	177.555 312.93	178.98 315.78	1	0
4483	10822	11148	0.283	0 Portland	7	979	986	1.4	195.8	197.2	1	0
4483 4484	11148 10822	10822 31322	0.2	0 Portland 0 Portland	9 10	1065 1045	1074 1055	1.8	213 177.65	214.8 179.35	1	0
4484	31322	10822	0.17	0 Portland	4	544	548	0.68	92.48	93.16	1	0
4485 4485	10822 31323	31323 10822	0.13	0 Portland 0 Portland	9	1082 1020	1091 1028	1.17	140.66 132.6	141.83 133.64	1	0
4486	10824	10825	0.2	0 Portland	4	570	574	0.8	114	114.8	1	0
4486 4487	10825 10824	10824 10827	0.2	0 Portland 0 Portland	10 3	1051 374	1061 377	0.75	210.2 93.5	212.2 94.25	1	0
4487 4488	10827 10824	10824 11149	0.25	0 Portland 0 Portland	3	269 257	272 260	0.75	67.25 61.68	68 62.4	1	0
4488	11149	10824	0.24	0 Portland	4	462	466	0.72	110.88	111.84	1	0
4489 4489	10824 27480	27480 10824	0.15	0 Portland 0 Portland	11 5	1245 664	1256 669	1.65 0.75	186.75 99.6	188.4 100.35	1	0
4490	10825	31322	0.03	0 Portland	4	570	574	0.12	17.1	17.22	1	0
4490 4491	31322 10826	10825 10827	0.03	0 Portland 0 Portland	10 3	1051 596	1061 599	0.3 1.14	31.53 226.48	31.83 227.62	1	0
4491	10827	10826	0.38	0 Portland	3	466	469	1.14	177.08	178.22	1	0
4492 4492	10826 31323	31323 10826	0.16	0 Portland 0 Portland	8 9	1087 1060	1095 1069	1.28	173.92 169.6	175.2 171.04	1	0
4493 4493	10826 31326	31326 10826	0.09	0 Portland 0 Portland	12 10	1203 1211	1215 1221	1.08	108.27 108.99	109.35	1	0
4494	10827	10834	0.13	0 Portland	6	793	799	0.78	103.09	103.87	1	0
4494 4495	10834 10828	10827 10829	0.13	0 Portland 2 Portland	6	559 574	565 577	0.78 1.71	72.67 327.18	73.45 328.89	1	0
4495	10829 10828	10828 31313	0.57	2 Portland 2 Portland	1	310	311 366	0.57	176.7 47.32	177.27 47.58	1	1
4497 4497	31313	10828	0.13	2 Portland	4	364 700	704	0.52	91	91.52	1	1
4498 4498	10829 10831	10831	0.3	0 Portland 0 Portland	12 10	1209 1261	1221 1271	3.6	362.7 378.3	366.3 381.3	1	0
4499	10829	31325	0.16	0 Portland	3	666	669	0.48	106.56	107.04	1	0
4499 4500	31325 10829	10829 31326	0.16	0 Portland 0 Portland	2 10	358 1211	360 1221	0.32	57.28 121.1	57.6 122.1	1	0
4500	31326	10829	0.1	0 Portland	12	1203	1215	1.2	120.3	121.5	1	0
4502 4502	10830 31748	31748 10830	0.42	0 Portland 0 Portland	6	574 1090	576 1096	0.84 2.52	241.08 457.8	241.92 460.32	1	0
4503 4503	10830 31752	31752 10830	0.1	0 Portland 0 Portland	6	964 641	970 644	0.6	96.4 64.1	97 64.4	1	0
4504	10831	27472	0.11	0 Portland	6	934	940	0.66	102.74	103.4	1	0
4504 4505	27472 10831	10831 31332	0.11	0 Portland 0 Portland	2 13	662 1233	664 1246	0.22 1.56	72.82 147.96	73.04 149.52	1	0
4505	31332	10831	0.12	0 Portland	12	1234	1246	1.44	148.08	149.52	1	0
4506 4506	10831 31752	31752 10831	0.48	0 Portland 0 Portland	3 6	641 964	644 970	1.44 2.88	307.68 462.72	309.12 465.6	1	0
4507	10832	10833 10832	0.31	0 Portland	4	438	442 398	1.24	135.78	137.02	1	0
4507 4508	10833 10832	27472	0.4	0 Portland 0 Portland	3	395 436	439	0.93 1.2	122.45 174.4	123.38 175.6	1	0
4508 4511	27472 10833	10832 27474	0.4	0 Portland 0 Portland	6	729 458	735 462	2.4 0.36	291.6 41.22	294 41.58	1	0
4511	27474	10833	0.09	0 Portland	2	417	419	0.18	37.53	37.71	1	0
4512 4512	10833 31325	31325 10833	0.35	0 Portland 0 Portland	2	344 466	346 469	0.7 1.05	120.4 163.1	121.1 164.15	1	0
4513	10833	31328	0.16	0 Portland	2	472	474	0.32	75.52	75.84	1	0
4513 4514	31328 10834	10833 10835	0.16	0 Portland 0 Portland	2 5	347 708	349 713	0.32 2.5	55.52 354	55.84 356.5	1	0
4514 4515	10835 10834	10834 27474	0.5	0 Portland 0 Portland	3 2	432 417	435 419	1.5 0.18	216 37.53	217.5 37.71	1	0
4515	27474	10834	0.09	0 Portland	4	458	462	0.36	41.22	41.58	1	0
4516 4516	10835 10836	10836 10835	0.17	0 Portland 0 Portland	9	677 589	686 595	1.53	115.09 100.13	116.62 101.15	1	0
4517	10835 10838	10838	0.25	0 Portland	5	501	506	1.25	125.25	126.5	1	0
4517		10835	0.25	0 Portland	7	533	540	1.75	133.25	135	1	0
4518	10835	10842	0.19	0 Portland	3	523	526	0.57	99.37	99.94	1	0
4518 4518 4519			0.19 0.19 0.34		3 2 8	523 337 538	526 339 546	0.57 0.38 2.72	99.37 64.03 182.92	99.94 64.41 185.64	1 1 1	0

4519	10837	10836	0.34	0 Portland	6	535	541	2.04	181.9	183.94	1	0
4520 4520	10836 11078	11078 10836	0.48 0.48	0 Portland 0 Portland	3 2	449 283	452 285	1.44 0.96	215.52 135.84	216.96 136.8	1	0
4521 4521	10836 31328	31328 10836	0.35	0 Portland 0 Portland	2	293 374	295 377	0.7 1.05	102.55 130.9	103.25 131.95	1	0
4522 4522	10837 10873	10873 10837	0.26	0 Portland 0 Portland	11 6	442 336	453 342	2.86 1.56	114.92 87.36	117.78 88.92	1	0
4523 4523	10837 31330	31330 10837	0.31	0 Portland 0 Portland	1	195 353	196 357	0.31	60.45 109.43	60.76 110.67	1	0
4524	10838	10839	0.42	2 Portland	13	1248	1261	5.46	524.16	529.62	1	1
4524 4525	10839 10838	10838 11038	0.42	2 Portland 0 Portland	7 5	808 597	815 602	2.94 1.25	339.36 149.25	342.3 150.5	1	0
4525 4526	11038 10838	10838 27480	0.25	0 Portland 0 Portland	6	503 589	509 595	1.5 2.82	125.75 276.83	127.25 279.65	1	0
4526 4527	27480 10839	10838 10840	0.47	0 Portland 0 Portland	13 9	1273 799	1286 808	6.11	598.31 87.89	604.42 88.88	1	0
4527	10840	10839	0.11	0 Portland	6	619	625	0.66	68.09	68.75	1	0
4528 4528	10839 10844	10844 10839	0.71 0.71	2 Portland 2 Portland	6 3	653 386	659 389	4.26 2.13	463.63 274.06	467.89 276.19	1 1	1
4529 4529	10839 11081	11081 10839	0.23	0 Portland 0 Portland	1	126 132	127 133	0.23	28.98 30.36	29.21 30.59	1	0
4530 4530	10840 10841	10841 10840	0.22	0 Portland 0 Portland	11 7	1201 835	1212 842	2.42	264.22 183.7	266.64 185.24	1	0
4531	10840	15009	0.26	0 Portland	2	337	339	0.52	87.62	88.14	1	0
4531 4532	15009 10841	10840 10847	0.26	0 Portland 0 Portland	3 11	523 1201	526 1212	0.78 0.88	135.98 96.08	136.76 96.96	1	0
4532 4533	10847 10842	10841 15009	0.08	0 Portland 0 Portland	7	835 523	842 526	0.56	66.8 73.22	67.36 73.64	1	0
4533 4534	15009 10844	10842 15979	0.14	0 Portland 0 Portland	2	337 1245	339 1277	0.28	47.18 311.25	47.46 319.25	1	0
4534	15979	10844	0.25	0 Portland	26	1082	1108	6.5	270.5	277	1	0
4535 4535	10844 31346	31346 10844	0.26	2 Portland 2 Portland	8 6	746 498	754 504	2.08 1.56	193.96 129.48	196.04 131.04	1	1
4536 4536	10844 31347	31347 10844	0.15 0.15	0 Portland 0 Portland	27 32	1135 1279	1162 1311	4.05 4.8	170.25 191.85	174.3 196.65	1	0
4537	10845	10846	0.05	0 Portland	6	319	325	0.3	15.95	16.25	1	0
4537 4538	10846 10845	10845 31349	0.05	0 Portland 0 Portland	5 13	323 1524	328 1537	0.25 3.9	16.15 457.2	16.4 461.1	1	0
4539 4540	10846 10846	10851 11459	0.15	0 Portland 0 Portland	14 9	1615 546	1629 555	2.1 1.35	242.25 81.9	244.35 83.25	1	0
4540 4541	11459 10847	10846 10849	0.15	0 Portland 0 Portland	8	571 1213	579 1225	1.2	85.65 133.43	86.85 134.75	1	0
4542	10848	10847	0.08	0 Portland	8	1109	1117	0.64	88.72	89.36	1	0
4543 4543	10848 10849	10849 10848	0.06	0 Portland 0 Portland	2	265 119	267 120	0.12	15.9 7.14	16.02 7.2	1	0
4544 4545	10849 10849	10850 11075	0.3	0 Portland 0 Portland	11 4	1207 403	1218 407	3.3 0.56	362.1 56.42	365.4 56.98	1	0
4545 4546	11075 10850	10849 14904	0.14	0 Portland	2	251	253 1302	0.28	35.14 190.8	35.42 195.3	1	0
4546	14904	10850	0.15	0 Portland 0 Portland	26	1272 1321	1347	3.9	198.15	202.05	1	0
4547 4548	10850 10850	31350 31351	0.15	0 Portland 0 Portland	14 24	1566 1000	1580 1024	2.1 0.72	234.9 30	237 30.72	1	0
4548 4549	31351 10851	10850 10852	0.03	0 Portland 0 Portland	31 16	1310 1949	1341 1965	0.93	39.3 97.45	40.23 98.25	1	0
4550	10851	11463	0.14	0 Portland	2	506	508	0.28	70.84	71.12	1	0
4551 4552	10852 10852	10853 14424	0.05 0.132	0 Portland 0 Portland	6 14	746 2183	752 2197	0.3 1.848	288.156	37.6 290.004	1	0
4553 4554	10853 10853	11460 14423	0.17	0 Portland 0 Portland	6 9	1268 1328	1274 1337	1.02 0.54	215.56 79.68	216.58 80.22	1	0
4555 4556	10854 10854	10853 14424	0.136	0 Portland 0 Portland	10 4	1850 349	1860 353	1.36 0.192	251.6 16.752	252.96 16.944	1	0
4556	14424	10854	0.048	0 Portland	2	479	481	0.096	22.992	23.088	1	0
4558 4559	10855 10856	10854 11545	0.095 0.12	0 Portland 0 Portland	11 8	1703 1150	1714 1158	1.045 0.96	161.785 138	162.83 138.96	1	0
4559 4563	11545 10857	10856 15702	0.12	0 Portland 2 Portland	7	665 791	672 794	0.84	79.8 30.849	80.64 30.966	1	0
4563 4564	15702 10857	10857 17298	0.039 0.178	2 Portland 0 Portland	3	738 1040	741 1044	0.117 0.712	28.782 185.12	28.899 185.832	1	1
4564	17298	10857	0.178	0 Portland	3	726	729	0.534	129.228	129.762	1	0
4565 4565	10858 10859	10859 10858	0.134 0.134	0 Portland 0 Portland	14 7	1401 820	1415 827	1.876 0.938	187.734 109.88	189.61 110.818	1	0
4566 4566	10858 11023	11023 10858	0.128	0 Portland 0 Portland	1 4	323 701	324 705	0.128	41.344 89.728	41.472 90.24	1	0
4567 4567	10858	11147 10858	0.379	0 Portland 0 Portland	2	456 316	458 317	0.758	172.824 119.764	173.582	1	0
4568	10858	27482	0.265	0 Portland	8	1004	1012	2.12	266.06	268.18	1	0
4568 4569	27482 10859	10858 11045	0.265 0.183	0 Portland 0 Portland	13 14	1348 1401	1361 1415	3.445 2.562	357.22 256.383	360.665 258.945	1	0
4569 4570	11045 10860	10859 11044	0.183	0 Portland 0 Portland	7 34	820 5561	827 5595	1.281	150.06 389.27	151.341 391.65	1	0
4571 4571	10861 10862	10862 10861	0.121 0.121	0 Portland 0 Portland	8	430 351	438 360	0.968 1.089	52.03 42.471	52.998 43.56	1	0
4572	10861	10863	0.11	0 Portland	19	1122	1141	2.09	123.42	125.51	1	0
4572 4573	10863 10861	10861 10864	0.11	0 Portland 0 Portland	25 5	1396 208	1421 213	2.75 0.5	153.56 20.8	156.31 21.3	1	0
4573 4574	10864 10861	10861 27454	0.1	0 Portland 0 Portland	6 27	347 1507	353 1534	0.6 2.43	34.7 135.63	35.3 138.06	1	0
4574 4576	27454 10862	10861 10877	0.09	0 Portland 0 Portland	20 18	1172 1074	1192 1092	1.8 10.422	105.48 621.846	107.28 632.268	1	0
4576 4577	10877	10862	0.579	0 Portland	12	795 859	807 873	6.948	460.305	467.253	1	0
4577	10862 31181	31181 10862	0.072 0.072	0 Portland 0 Portland	14 21	1124	1145	1.512	61.848 80.928	62.856 82.44	1	0
4578 4578	10863 10865	10865 10863	0.1	0 Portland 0 Portland	7	421 395	428 402	0.7	42.1 39.5	42.8 40.2	1	0
4580 4580	10863 31181	31181 10863	0.09	0 Portland 0 Portland	21 13	1099 824	1120 837	1.89 1.17	98.91 74.16	100.8 75.33	1	0
4581	10864 10865	10865 10864	0.11	0 Portland 0 Portland	0	5	5	0	0.55	0.55	0	0
4581 4582	10864	27456	0.11 0.31	0 Portland	0 5	3 199	3 204	0 1.55	0.33 61.69	0.33 63.24	0 1	0
4582 4583	27456 10865	10864 27455	0.31	0 Portland 0 Portland	7	373 430	380 437	2.17 2.17	115.63 133.3	117.8 135.47	1	0
4583 4584	27455 10866	10865 27452	0.31	0 Portland 0 Portland	8 15	437 576	445 591	2.48 1.785	135.47 68 544	137.95 70.329	1	0
4584	27452	10866	0.119	0 Portland	14	562	576	1.666	66.878 225.884	68.544	1	0
4585 4585	10866 31136	31136 10866	0.379	0 Portland 0 Portland	9 8	596 331	605 339	3.032	125.449	229.295 128.481	1	0
4586 4586	10866 31787	31787 10866	0.141	0 Portland 0 Portland	9 12	392 618	401 630	1.269	55.272 87.138	56.541 88.83	1	0
4587 4587	10867 10870	10870 10867	0.11	0 Portland 0 Portland	8 16	812 1118	820 1134	0.88 1.76	89.32 122.98	90.2 124.74	1	0
4588	10867	27450	0.23	0 Portland	3	94	97	0.69	21.62	22.31	1	0
4588 4589	27450 10867	10867 31176	0.23	0 Portland 0 Portland	1 13	75 1039	76 1052	0.23 1.17	17.25 93.51	17.48 94.68	1	0
4589 4590	31176 10868	10867 27450	0.09	0 Portland 0 Portland	8	752 141	760 144	0.72	67.68 43.71	68.4 44.64	1	0
4590 4591	27450 10868	10868 27451	0.31	0 Portland 0 Portland	4	132 62	136 64	1.24	40.92 6.82	42.16 7.04	1	0
4591	27451	10868	0.11	0 Portland	2	103	105	0.22	11.33	11.55	1	0
4592 4592	10868 27454	27454 10868	0.37 0.37	0 Portland 0 Portland	25 33	1304 1686	1329 1719	9.25 12.21	482.48 623.82	491.73 636.03	1	0
4593 4593	10868 31151	31151 10868	0.13 0.13	0 Portland 0 Portland	31 26	1643 1332	1674 1358	4.03 3.38	213.59 173.16	217.62 176.54	1	0
4596 4596	10869 31760	31760 10869	0.17	3 Portland 3 Portland	24 34	1448 1864	1472 1898	4.08 5.78	246.16 316.88	250.24 322.66	1	1
4597	10870	10871	0.36	0 Portland	5	596	601	1.8	214.56	216.36	1	0
4597 4598	10871 10870	10870 27475	0.36 0.13	0 Portland 0 Portland	8	771 478	779 486	2.88 1.04	277.56 62.14	280.44 63.18	1	0
4598 4599	27475 10871	10870 27456	0.13 0.13	0 Portland 0 Portland	13 2	609 85	622 87	1.69 0.26	79.17 11.05	80.86 11.31	1	0
4599 4600	27456 10871	10871 31178	0.13	0 Portland 0 Portland	4	237 511	241 514	0.52 0.12	30.81 20.44	31.33 20.56	1	0
4600	31178	10871	0.04	0 Portland	4	534	538	0.16	21.36	21.52	1	0
4601 4601	10872 10873	10873 10872	0.46 0.46	0 Portland 0 Portland	0	169 37	170 37	0.46	77.74 17.02	78.2 17.02	0	0
4602	10872	10875	0.559	0 Portland	1	39	40	0.559	21.801	22.36	1	0

4602	10875	10872	0.559	0 Portland	0	0	0	0	0	0	0	0
4603 4603	10872 14983	14983 10872	0.19	0 Portland 0 Portland	4 7	462 595	466 602	0.76 1.33	87.78 113.05	88.54 114.38	1	0
4604 4604	10872 27473	27473 10872	0.149 0.149	0 Portland 0 Portland	6 5	423 461	429 466	0.894 0.745	63.027 68.689	63.921 69.434	1	0
4605	10873	27475	0.06	0 Portland	13	609	622	0.78	36.54	37.32	1	0
4605 4606	27475 10874	10873 27449	0.06	0 Portland 0 Portland	8	478 313	486 319	0.48 1.02	28.68 53.21	29.16 54.23	1	0
4606	27449	10874	0.17	0 Portland	3	211	214	0.51	35.87	36.38	1	0
4607 4607	10874 31172	31172 10874	0.12	0 Portland 0 Portland	10 12	1014 937	1024 949	1.2 1.44	121.68 112.44	122.88 113.88	1	0
4608 4608	10874 31174	31174 10874	0.13	0 Portland 0 Portland	10 11	810 988	820 999	1.3 1.43	105.3 128.44	106.6 129.87	1	0
4610	10875	31332	0.15	0 Portland	12	1169	1181	1.8	175.35	177.15	1	0
4610 4611	31332 10875	10875 31758	0.15 0.129	0 Portland 0 Portland	14 15	1176 1263	1190 1278	2.1 1.935	176.4 162.927	178.5 164.862	1	0
4611	31758	10875	0.129	0 Portland	11	1087	1098	1.419	140.223	141.642	1	0
4612 4612	10876 27453	27453 10876	0.209	0 Portland 0 Portland	9	922 962	931 971	1.881 1.881	192.698 201.058	194.579 202.939	1 1	0
4613 4613	10876 31784	31784 10876	0.19	0 Portland 0 Portland	8 10	462 728	470 738	1.52 1.9	87.78 138.32	89.3 140.22	1	0
4614	10876	31785	0.13	0 Portland	8	894	902	1.04	116.22	117.26	1	0
4614 4615	31785 10876	10876 31787	0.13	0 Portland 0 Portland	8 11	817 631	825 642	1.04 5.72	106.21 328.12	107.25 333.84	1	0
4615 4616	31787 10877	10876 11074	0.52	0 Portland 0 Portland	9 20	400 1137	409 1157	4.68 1.24	208 70,494	212.68 71.734	1	0
4616	11074	10877	0.062	0 Portland	14	898	912	0.868	70.494 55.676	71.734 56.544	1	0
4617 4617	10877 27451	27451 10877	0.343	0 Portland 0 Portland	2	103 62	105 64	0.686	35.329 21.266	36.015 21.952	1	0
4618	10878	14984	0.04	0 Portland	23	1185	1208	0.92	47.4	48.32	1	0
4618 4619	14984 10878	10878 31148	0.04	0 Portland 0 Portland	29 26	1543 1447	1572 1473	1.16 3.9	61.72 217.05	62.88 220.95	1	0
4619 4620	31148 10878	10878 31149	0.15	0 Portland 0 Portland	29 13	1329 412	1358 425	4.35 2.21	199.35 70.04	203.7 72.25	1	0
4620	31149	10878	0.17	0 Portland	5	172	177	0.85	29.24	30.09	1	0
4622 4622	10879 11135	11135 10879	0.26	0 Portland 0 Portland	13 8	423 247	436 255	3.38 2.08	109.98 64.22	113.36 66.3	1	0
4623	10879	27448	0.11	0 Portland	7	248	255	0.77	27.28	28.05	1	0
4623 4624	27448 10879	10879 31146	0.11	0 Portland 0 Portland	13 13	412 535	425 548	1.43	45.32 69.55	46.75 71.24	1	0
4624 4625	31146 10880	10879 10886	0.13	0 Portland 0 Portland	12 0	438 69	450 69	1.56	56.94 3.45	58.5 3.45	1	0
4625	10886	10880	0.05	0 Portland	0	145	145	0	7.25	7.25	0	0
4626 4627	10880 10881	95335 10882	0.177	0 Portland 0 Portland	6 22	749 2290	755 2312	1.062 2.156	132.573 224.42	133.635 226.576	1	0
4628	10881	10883	0.048	0 Portland	0	30	30	0	1.44	1.44	0	0
4628 4629	10883	10881 14438	0.048 0.052	0 Portland 0 Portland	0 6	0 528	0 534	0.312	0 27.456	0 27.768	0	0
4629 4630	14438	10882 14441	0.052	0 Portland 0 Portland	1	152 87	153 87	0.052	7.904 14.442	7.956 14.442	1	0
4630	14441	10882	0.166	0 Portland	4	408	412	0.664	67.728	68.392	1	0
4632 4633	10883 10884	31984 10813	0.095	0 Portland 0 Portland	20 7	1990 1352	2010 1359	1.9 0.35	189.05 67.6	190.95 67.95	1	0
4634	10884 10886	10885 10888	0.088	0 Portland	9	940 894	949 903	0.792	82.72 99.234	83.512	1	0
4636 4637	10885	10888	0.111 0.111	2 Portland 2 Portland	6	675	681	0.999 0.666	74.925	100.233 75.591	1	1
4638 4638	10887 10888	10888 10887	0.05	2 Portland 2 Portland	3 6	488 496	491 502	0.15	24.4 24.8	24.55 25.1	1	1
4640	10888	11182	0.095	2 Portland	12	1140	1152	1.14	108.3	109.44	1	1
4641 4641	10888 11154	11154 10888	0.072	2 Portland 2 Portland	2 7	262 515	264 522	0.144	18.864 37.08	19.008 37.584	1	1
4643 4643	10889 10892	10892 10889	0.05	0 Portland 0 Portland	0	1 5	1 5	0	0.05	0.05	0	0
4644	10889	27617	0.03	0 Portland	17	2884	2901	0.51	86.52	87.03	1	0
4645 4645	10890 14440	14440 10890	0.111	0 Portland 0 Portland	5	316 11	321 11	0.555	35.076 1.221	35.631 1.221	1	0
4647	10892	27737	0.05	0 Portland	14	2461	2475	0.7	123.05	123.75	1	0
4648 4651	10895 10896	16270 27620	0.148	0 Portland 0 Portland	16 7	2131 1507	2147 1514	2.368 0.357	315.388 76.857	317.756 77.214	1	0
4652 4653	10897 10897	10898 31313	0.03	0 Portland 2 Portland	2	364 700	366 704	0.06	10.92 91	10.98 91.52	1	0
4653	31313	10897	0.13	2 Portland	2	364	366	0.26	47.32	47.58	1	1
4654 4655	10898 10899	31315 14905	0.19	0 Portland 0 Portland	2	364 475	366 477	0.38	69.16 23.75	69.54 23.85	1	0
4655	14905	10899	0.05	0 Portland	1	487	488	0.05	24.35	24.4	1	0
4656 4657	10899 10899	31316 31317	0.15	0 Portland 0 Portland	5 2	939 518	944 520	0.75 0.22	140.85 56.98	141.6 57.2	1 1	0
4657 4658	31317 10900	10899 10901	0.11	0 Portland 0 Portland	2	465 628	467 631	0.22	51.15 59.66	51.37 59.945	1	0
4659	10900	11065	0.047	0 Portland	0	9	9	0	0.423	0.423	0	0
4659 4660	11065 10901	10900 10810	0.047	0 Portland 0 Portland	1 6	149 871	150 877	0.047	7.003 35.711	7.05 35.957	1	0
4661 4662	10901 10902	10903 10901	0.051	0 Portland 0 Portland	4	827 988	831 995	0.204	42.177 47.424	42.381 47.76	1	0
4663	10902	27468	0.049	0 Portland	5	1037	1042	0.245	50.813	51.058	1	0
4664 4665	10903 10903	10904 10905	0.048	0 Portland 0 Portland	10 4	1013 832	1023 836	0.48	48.624 163.904	49.104 164.692	1	0
4665 4666	10905 10904	10903 10902	0.197	0 Portland 0 Portland	4	450 1005	454 1010	0.788	88.65 48.24	89.438 48.48	1	0
4667	10904	31741	0.107	0 Portland	11	1149	1160	0.24 1.177	122.943	124.12	1	0
4668 4668	10905	10906 10905	0.049	0 Portland 0 Portland	4 6	324 550	328 556	0.196	15.876 26.95	16.072 27.244	1	0
4670	10905	23641	0.051	0 Portland	7	1120	1127	0.357	57.12	57.477	1	0
4670 4671	23641 10906	10905 10904	0.051	0 Portland 0 Portland	3 7	355 1234	358 1241	0.153 1.372	18.105 241.864	18.258 243.236	1	0
4673 4674	10907 10907	23642 31987	0.05	0 Portland 0 Portland	11 21	1643 2703	1654 2724	0.55	82.15 62.169	82.7 62.652	1	0
4675	10908	14908	0.022	0 Portland	6	954	960	0.132	20.988	21.12	1	0
4676 4677	10908 10908	23644 23641	0.098	0 Portland 0 Portland	13 3	1753 355	1766 358	1.274 0.147	171.794 17.395	173.068 17.542	1	0
4677 4678	23641 10909	10908 10918	0.049	0 Portland 0 Portland	7	1120 245	1127 246	0.343	54.88 75.95	55.223 76.26	1	0
4678	10918	10909	0.31	0 Portland	1	583	584	0.31	180.73	181.04	1	0
4679 4679	10909 11119	11119 10909	0.73	0 Portland 0 Portland	2	1001 625	1003 627	1.46 1.46	730.73 456.25	732.19 457.71	1	0
4680	10910	10911	0.088	0 Portland	1	492	493	0.088	43.296	43.384	1	0
4680 4681	10911 10910	10910 10913	0.088	0 Portland 0 Portland	5 20	563 1067	568 1087	0.44 4.6	49.544 245.41	49.984 250.01	1	0
4681 4682	10913 10910	10910 10931	0.23	0 Portland 0 Portland	18 1	1806 378	1824 379	4.14 0.165	415.38 62.37	419.52 62.535	1	0
4683	10910	27713	0.645	0 Portland	17	1543	1560	10.965	995.235	1006.2	1	0
4683 4684	27713 10911	10910 10914	0.645 0.04	0 Portland 0 Portland	16 2	1110 539	1126 541	10.32 0.08	715.95 21.56	726.27 21.64	1	0
4684 4685	10914 10911	10911 10925	0.04 0.378	0 Portland 0 Portland	3 9	665 1144	668 1153	0.12 3.402	26.6 432.432	26.72 435.834	1	0
4685	10925	10911	0.378	0 Portland	19	1279	1298	7.182	483.462	490.644	1	0
4686 4686	10911 21535	21535 10911	0.427 0.427	0 Portland 0 Portland	20 13	1524 1335	1544 1348	8.54 5.551	650.748 570.045	659.288 575.596	1	0
4689	10913	32499	0.438	0 Portland	21	1404	1425	9.198	614.952	624.15	1	0
4689 4690	32499 10914	10913 27702	0.438 0.169	0 Portland 0 Portland	15 2	1160 528	1175 530	6.57 0.338	508.08 89.232	514.65 89.57	1	0
4690 4691	27702 10914	10914 31909	0.169 0.192	0 Portland 0 Portland	2	557 141	559 141	0.338	94.133 27.072	94.471 27.072	1	0
4691	31909	10914	0.192	0 Portland	1	237	238	0.192	45.504	45.696	1	0
4692 4692	10915 10916	10916 10915	0.35 0.35	0 Portland 0 Portland	0	377 174	379 174	0.7 0	131.95 60.9	132.65 60.9	1 0	0
4693 4693	10915 42023	42023 10915	0.11	0 Portland 0 Portland	1	306 388	307 391	0.11	33.66 42.68	33.77 43.01	1	0
4694	10916	31899	0.16	0 Portland	3	477	480	0.48	76.32	76.8	1	0
4694 4695	31899 10918	10916 10919	0.16 0.52	0 Portland 0 Portland	0	206 263	206 264	0 0.52	32.96 136.76	32.96 137.28	0	0
4695 4696	10919 10919	10918 10920	0.52	0 Portland 0 Portland	2	620 745	622 749	1.04	322.4 387.4	323.44 389.48	1	0
4696	10920	10919	0.52	0 Portland	2	497	499	1.04	258.44	259.48	1	0
4697	10920	23656	0.13	0 Portland	4	755	759	0.52	98.15	98.67	1	0

4697	23656	10920	0.13	0 Portland	2	505	507	0.26	65.65	65.91	1	0
4698 4698	10921 10922	10922 10921	0.229	0 Portland 0 Portland	20 11	1396 1286	1416 1297	4.58 2.519	319.684 294.494	324.264 297.013	1	0
4699	10922	10921	0.4	0 Portland	1	229	230	0.4	91.6	92	1	0
4699 4700	10923 10921	10921 10924	0.4	0 Portland 0 Portland	1 11	287 1427	288 1438	0.4 3.52	114.8 456.64	115.2 460.16	1	0
4700	10924	10921	0.32	0 Portland	18	1409	1427	5.76	450.88	456.64	1	0
4701 4701	10922 10925	10925 10922	0.598	0 Portland 0 Portland	20 9	1340 1127	1360 1136	11.96 5.382	801.32 673.946	813.28 679.328	1	0
4702	10922	10932	0.297	0 Portland	1	256	257	0.297	76.032	76.329	1	0
4702 4703	10932 10923	10922 15883	0.297	0 Portland 0 Portland	2 21	359 1328	361 1349	0.594 5.88	106.623 371.84	107.217 377.72	1	0
4703	15883	10923	0.28	0 Portland	14	960	974	3.92	268.8	272.72	1	0
4704 4704	10923 32499	32499 10923	0.16 0.16	0 Portland 0 Portland	15 21	1177 1603	1192 1624	2.4 3.36	188.32 256.48	190.72 259.84	1	0
4705	10924	13505	0.28	0 Portland	4	1241	1245	1.12	347.48	348.6	1	0
4705 4706	13505 10924	10924 31929	0.28	0 Portland 0 Portland	3 9	606 1135	609 1144	0.84 2.07	169.68 261.05	170.52 263.12	1	0
4706	31929	10924	0.23	0 Portland	16	1194	1210	3.68	274.62	278.3	1	0
4707 4707	10924 31930	31930 10924	0.18	0 Portland 0 Portland	2	625 1150	627 1153	0.36	112.5 207	112.86 207.54	1	0
4708	10925	10926	0.141	0 Portland	1	184	185	0.141	25.944	26.085	1	0
4708 4709	10926 10926	10925 31908	0.141	0 Portland 0 Portland	1	107 159	108 160	0.141	15.087 30.051	15.228 30.24	1	0
4709	31908	10926	0.189	0 Portland	0	54	54	0	10.206	10.206	0	0
4710 4710	10926 31909	31909 10926	0.171 0.171	0 Portland 0 Portland	1	237 141	238 141	0.171	40.527 24.111	40.698 24.111	1	0
4711	10926	42022	0.149	0 Portland	0	173	173	0	25.777	25.777	0	0
4711 4712	42022 10927	10926 10928	0.149	0 Portland 0 Portland	0	155 528	155 530	0.506	23.095 133.584	23.095 134.09	0	0
4712	10928	10927	0.253	0 Portland	3	571	574	0.759	144.463	145.222	1	0
4713 4713	10927 27703	27703 10927	0.119 0.119	0 Portland 0 Portland	2	510 566	513 568	0.357 0.238	60.69 67.354	61.047 67.592	1	0
4714 4714	10927 31980	31980 10927	0.144	0 Portland 0 Portland	2	503 550	505 553	0.288	72.432 79.2	72.72 79.632	1	0
4715	10928	31283	0.202	0 Portland	1	197	198	0.202	39.794	39.996	1	0
4715 4716	31283 10928	10928 31284	0.202	0 Portland 0 Portland	2	341 649	343 651	0.404	68.882 88.264	69.286 88.536	1	0
4716	31284	10928	0.136	0 Portland	2	537	539	0.272	73.032	73.304	1	0
4717 4717	10929 10935	10935 10929	0.253	0 Portland 0 Portland	0	88 137	88 137	0	22.264 34.661	22.264 34.661	0	0
4718	10929	23566	0.088	0 Portland	1	165	166	0.088	14.52	14.608	1	0
4718 4719	23566 10929	10929 31283	0.088	0 Portland 0 Portland	0	106 341	106 343	0.298	9.328 50.809	9.328 51.107	0	0
4719	31283	10929	0.149	0 Portland	1	197	198	0.149	29.353	29.502	1	0
4720 4720	10929 42020	42020 10929	0.193	0 Portland 0 Portland	1 2	249 404	250 406	0.193	48.057 77.972	48.25 78.358	1	0
4723	10930	31908	0.196	0 Portland	0	54	54	0	10.584	10.584	0	0
4723 4724	31908 10930	10930 31979	0.196	0 Portland 0 Portland	1	159 178	160 179	0.196	31.164 23.496	31.36 23.628	1	0
4724	31979	10930	0.132	0 Portland	0	158	158	0	20.856	20.856	0	0
4727 4727	10932 27706	27706 10932	0.2	0 Portland 0 Portland	0	155 173	155 173	0	31 34.6	31 34.6	0	0
4728	10932	31911	0.178	0 Portland	1	224	225	0.178	39.872	40.05	1	0
4728 4729	31911 10933	10932 27704	0.178	0 Portland 0 Portland	2	376 236	378 237	0.356	66.928 40.12	67.284 40.29	1	0
4729	27704	10933	0.17	0 Portland	1	344	345	0.17	58.48	58.65	1	0
4730 4730	10933 31911	31911 10933	0.212	0 Portland 0 Portland	2	376 224	378 225	0.424	79.712 47.488	80.136 47.7	1	0
4731 4731	10933 31918	31918 10933	0.15 0.15	0 Portland 0 Portland	1	307 359	308 360	0.15 0.15	46.05 53.85	46.2 54	1	0
4732	10934	27702	0.211	0 Portland	2	570	572	0.422	120.27	120.692	1	0
4732 4733	27702 10934	10934 27703	0.211	0 Portland 0 Portland	2	505 566	507 568	0.422	106.555 78.108	106.977 78.384	1	0
4733	27703	10934	0.138	0 Portland	3	510	513	0.414	70.38	70.794	1	0
4734 4734	10935 31979	31979 10935	0.121	0 Portland 0 Portland	0	158 178	158 179	0.121	19.118 21.538	19.118 21.659	0	0
4735	10935	31980	0.206	0 Portland	3	547	550	0.618	112.682	113.3	1	0
4735 4736	31980 10935	10935 42021	0.206	0 Portland 0 Portland	2	511 474	513 476	0.412	105.266 82.95	105.678 83.3	1	0
4736	42021	10935	0.175	0 Portland	3	559	562	0.525	97.825	98.35	1	0
4737 4737	10936 27705	27705 10936	0.15 0.15	0 Portland 0 Portland	2	539 658	541 661	0.3	80.85 98.7	81.15 99.15	1	0
4738	10936	31918	0.1	0 Portland	1	359	360	0.1	35.9	36	1	0
4738 4739	31918 10936	10936 42021	0.1	0 Portland 0 Portland	1	307 559	308 562	0.1 1.26	30.7 234.78	30.8 236.04	1	0
4739	42021	10936	0.42	0 Portland	2	474	476	0.84	199.08	199.92	1	0
4740 4740	10937 27708	27708 10937	0.17	0 Portland 0 Portland	1	344 236	345 237	0.17	58.48 40.12	58.65 40.29	1	0
4741	10937	31915	0.141	0 Portland	4	897	901	0.564	126.477	127.041	1	0
4741 4742	31915 10937	10937 31942	0.141	0 Portland 0 Portland	6	1293 194	1299 194	0.846	182.313 41.128	183.159 41.128	1 0	0
4742 4743	31942 10938	10937 10944	0.212	0 Portland 0 Portland	0	272 216	272 217	0.03	57.664 6.48	57.664 6.51	0	0
4743	10938	10944	0.03	0 Portland	0	103	103	0.03	3.09	3.09	0	0
4744 4744	10938 27733	27733 10938	0.19	0 Portland 0 Portland	0	103 216	103 217	0.19	19.57 41.04	19.57 41.23	0	0
4745	10939	14829	0.19	0 Portland	0	18	18	0.19	5.4	5.4	0	0
4745 4746	14829 10939	10939 17356	0.3	0 Portland 0 Portland	1	145 118	146 118	0.3	43.5 11.8	43.8 11.8	1 0	0
4746	17356	10939	0.1	0 Portland	0	6	6	0	0.6	0.6	0	0
4747 4747	10939 31923	31923 10939	0.18	0 Portland 0 Portland	0	77 62	77 62	0	13.86 11.16	13.86 11.16	0	0
4748	10940	10962	0.214	0 Portland	1	273	274	0.214	58.422	58.636	1	0
4748 4749	10962 10940	10940 14834	0.214	0 Portland 0 Portland	1 2	142 333	143 335	0.214	30.388 97.902	30.602 98.49	1	0
4749 4750	14834 10940	10940 17042	0.294	0 Portland 0 Portland	2	421 186	423 187	0.588	123.774 14.694	124.362 14.773	1	0
4750	17042	10940	0.079	0 Portland	1	254	255	0.079	20.066	20.145	1	0
4751 4751	10940 31923	31923 10940	0.486	0 Portland 0 Portland	0	107 82	107 82	0	52.002 39.852	52.002 39.852	0	0
4752	10941	10942	0.381	0 Portland	0	24	24	0	9.144	9.144	0	0
4752 4756	10942 10944	10941 13479	0.381	0 Portland 0 Portland	1	63 311	64 312	0.381	24.003 43.54	24.384 43.68	1	0
4757	10944	15565	0.06	0 Portland	1	141	142	0.06	8.46	8.52	1	0
4757 4758	15565 10945	10944 10944	0.06	0 Portland 0 Portland	1	110 229	111 229	0.06	6.6 22.9	6.66 22.9	1	0
4759	10945	15985	0.259	0 Portland	6	3181	3187	1.554	823.879	825.433	1	0
4760 4760	10946 10949	10949 10946	0.235	0 Portland 0 Portland	0	82 12	82 12	0	19.27 2.82	19.27 2.82	0	0
4761	10946	10954	0.372	0 Portland	3	259	262	1.116	96.348	97.464	1	0
4761 4762	10954 10946	10946 16078	0.372	0 Portland 0 Portland	6	670 444	676 446	2.232 0.252	249.24 55.944	251.472 56.196	1	0
4762	16078	10946	0.126	0 Portland	1	189	190	0.126	23.814	23.94	1	0
4763 4763	10947 10948	10948 10947	0.164 0.164	0 Portland 0 Portland	6 5	228 195	234 200	0.984	37.392 31.98	38.376 32.8	1	0
4764 4764	10949 16078	16078 10949	0.135 0.135	0 Portland 0 Portland	1	299 95	300 95	0.135	40.365 12.825	40.5 12.825	1 0	0
4765	10947	14829	0.361	0 Portland	4	740	744	1.444	267.14	12.825 268.584 128.877	1	0
4765 4766	14829 10947	10947 16078	0.361	0 Portland 0 Portland	3	354 188	357 189	1.083 0.15	127.794 28.2	128.877 28.35	1	0
4766	16078	10947	0.15	0 Portland	3	647	650	0.45	97.05	97.5	1	0
4769 4769	10948 14815	14815 10948	0.226 0.226	0 Portland 0 Portland	6 5	228 195	234 200	1.356 1.13	51.528 44.07	52.884 45.2	1	0
4770	10949	14839	0.365	0 Portland	0	131	131	0	47.815	47.815	0	0
4770 4771	14839 10950	10949 10951	0.365	0 Portland 0 Portland	1 9	317 456	318 465	0.365	115.705 35.112	116.07 35.805	1	0
4772	10950	10953	0.08	0 Portland	15	818	833	1.2	65.44	66.64	1	0
4772 4773	10953 10950	10950 10955	0.08	0 Portland 0 Portland	12 11	1290 1015	1302 1026	0.96	103.2 40.6	104.16 41.04	1	0
4773	10955	10950	0.04	0 Portland	24	1274	1298	0.96	50.96	51.92	1	0
4774 4775	10950 10951	14832 10958	0.07 0.297	0 Portland 0 Portland	1 22	276 5263	277 5285	0.07 6.534	19.32 1563.111	19.39 1569.645	1	0
4776 4776	10952 10953	10953 10952	0.06	0 Portland 0 Portland	11 17	1199 1322	1210 1339	0.66 1.02	71.94 79.32	72.6 80.34	1	0
4//0	10323	10327	U.Ub	o Portiaño	1/	1322	1339	1.02	/9.32	ou.34	1	U

4777	10952	10964	0.084	1 Portland	17	1322	1339	1.428	111.048	112.476	1	1
4777 4778	10964 10954	10952 10955	0.084	1 Portland 0 Portland	11 24	1199 1229	1210 1253	0.924 2.16	100.716 110.61	101.64 112.77	1	1
4778	10954	10954	0.09	0 Portland	11	918	929	0.99	82.62	83.61	1	0
4779 4779	10954 16094	16094 10954	0.123	0 Portland 0 Portland	7	352 645	354 652	0.246	43.296 79.335	43.542 80.196	1	0
4782	10954	27695	0.17	0 Portland	12	747	759	2.04	126.99	129.03	1	0
4782 4783	27695 10956	10954 10953	0.17	0 Portland 0 Portland	24	1176 504	1200 505	4.08 0.136	199.92 68.544	204 68.68	1	0
4784	10956	15803	0.133	0 Portland	7	3396	3403	0.931	451.668	452.599	1	0
4785 4786	10957 10958	10951 10977	0.075	0 Portland 0 Portland	14	4806 514	4820 514	1.05	360.45 71.446	361.5 71.446	1	0
4787	10958	10978	0.257	0 Portland	22	4749	4771		1220.493	1226.147	1	0
4788 4789	10959 10960	10960 15480	0.11	0 Portland 0 Portland	13 13	4531 4531	4544 4544	1.43 0.65	498.41 226.55	499.84 227.2	1	0
4790	10961	17042	0.039	0 Portland	1	254	255	0.039	9.906	9.945	1	0
4790 4791	17042 10962	10961 17041	0.039	0 Portland 0 Portland	2	361 822	363 825	0.078	14.079 148.782	14.157 149.325	1	0
4792	10963	10964	0.306	0 Portland	9	1108	1117	2.754	339.048	341.802	1	0
4792 4793	10964 10963	10963 14834	0.306	0 Portland 0 Portland	16 2	1258 424	1274 426	4.896 0.786	384.948 166.632	389.844 167.418	1	0
4793	14834	10963	0.393	0 Portland	1	194	195	0.393	76.242	76.635	1	0
4794 4794	10963 27709	27709 10963	0.202	0 Portland 0 Portland	1 2	231 338	232 340	0.202	46.662 68.276	46.864 68.68	1	0
4795 4795	10963 31929	31929 10963	0.12	0 Portland 0 Portland	16 10	1169 1143	1185 1153	1.92 1.2	140.28 137.16	142.2 138.36	1	0
4797	10965	10983	0.254	0 Portland	2	183	185	0.508	46.482	46.99	1	0
4797 4798	10980 10965	10965 14835	0.254	0 Portland 0 Portland	4	450 57	454 57	1.016	114.3 22.23	115.316 22.23	1	0
4798	14835	10965	0.39	0 Portland	0	146	146	0	56.94	56.94	0	0
4799 4799	10965 31948	31948 10965	0.162	0 Portland 0 Portland	0	83 38	83 38	0	13.446 6.156	13.446 6.156	0	0
4800	10966	10979	0.109	0 Portland	1	189	190	0.109	20.601	20.71	1	0
4800 4801	10979 10966	10966 17205	0.109	0 Portland 0 Portland	1 5	180 746	181 751	0.109	19.62 75.346	19.729 75.851	1	0
4801	17205	10966	0.101	0 Portland	2	534	536	0.202	53.934	54.136	1	0
4802 4802	10966 31948	31948 10966	0.092	0 Portland 0 Portland	0	38 83	38 83	0	3.496 7.636	3.496 7.636	0	0
4803	10966	32246	0.099	0 Portland	2	558	560	0.198	55.242	55.44	1	0
4803 4804	32246 10979	10966 32244	0.099	0 Portland 0 Portland	4	757 189	761 190	0.396 0.154	74.943 29.106	75.339 29.26	1	0
4804 4806	32244 10969	10979 32243	0.154	0 Portland 0 Portland	1	180 267	181 268	0.154	27.72 16.554	27.874 16.616	1	0
4806	32243	10969	0.062	0 Portland	0	123	123	0.062	7.626	7.626	0	0
4807 4807	10969 32244	32244 10969	0.099	0 Portland 0 Portland	1	180 189	181 190	0.099	17.82 18.711	17.919 18.81	1	0
4808	10969	32245	0.135	0 Portland	0	186	186	0	25.11	25.11	0	0
4808 4811	32245 10971	10969 10972	0.135	0 Portland 0 Portland	3	509 489	512 491	0.405	68.715 50.367	69.12 50.573	1	0
4811	10972	10971	0.103	0 Portland	5	675	680	0.515	69.525	70.04	1	0
4812 4812	10971 16089	16089 10971	0.053	0 Portland 0 Portland	11 8	696 728	707 736	0.583	36.888 38.584	37.471 39.008	1	0
4813	10971	16094	0.372	0 Portland	7	645	652	2.604	239.94	242.544	1	0
4813 4816	16094 10971	10971 27694	0.372	0 Portland 0 Portland	7	352 515	354 522	0.744	130.944 55.105	131.688 55.854	1	0
4816	27694	10971	0.107	0 Portland	11	590	601	1.177	63.13	64.307	1	0
4817 4817	10972 17205	17205 10972	0.044	0 Portland 0 Portland	2 5	534 746	536 751	0.088	23.496 32.824	23.584 33.044	1	0
4818	10973 14839	14839 10973	0.493	0 Portland	4	392	396 133	1.972	193.256 65.076	195.228 65.569	1	0
4818 4819	10973	27694	0.493 0.147	0 Portland 0 Portland	11	132 562	573	0.493 1.617	82.614	84.231	1	0
4819 4820	27694 10973	10973 31956	0.147	0 Portland 0 Portland	7 9	452 511	459 520	1.029 2.088	66.444 118.552	67.473 120.64	1	0
4820	31956	10973	0.232	0 Portland	13	584	597	3.016	135.488	138.504	1	0
4821 4822	10974 10974	10975 10976	0.129	0 Portland 0 Portland	3 9	418 3732	421 3741	0.387 2.268	53.922 940.464	54.309 942.732	1	0
4823	10975	10976	0.14	0 Portland	0	382	382	0	53.48	53.48	0	0
4824 4824	10975 10977	10977 10975	0.106	0 Portland 0 Portland	8	781 657	789 659	0.848	82.786 69.642	83.634 69.854	1	0
4825	10975	32240	0.058	0 Portland	3	771	774	0.174	44.718	44.892	1	0
4825 4826	32240 10976	10975 10956	0.058	0 Portland 0 Portland	6 8	859 3852	865 3860	0.348 1.976	49.822 951.444	50.17 953.42	1	0
4827	10976	20003	0.026	0 Portland	1	263	264	0.026	6.838	6.864	1	0
4828 4829	10977 10977	10978 16089	0.127	0 Portland 0 Portland	9	635 757	644 765	1.143 0.496	80.645 46.934	81.788 47.43	1	0
4829 4830	16089 10978	10977 15367	0.062	0 Portland 0 Portland	11	755 5384	766 5415	0.682 13.02	46.81 2261.28	47.492 2274.3	1	0
4832	10978	17503	0.42	0 Portland	31 1	103	104	0.25	25.75	26	1	0
4832 4833	17503 10980	10980 27693	0.25	0 Portland 0 Portland	2	220 130	222 131	0.5	55 11.83	55.5 11.921	1	0
4833	27693	10980	0.091	0 Portland	2	143	145	0.182	13.013	13.195	1	0
4834 4834	10980 31953	31953 10980	0.289	0 Portland 0 Portland	0	41 178	41 179	0.289	11.849 51.442	11.849 51.731	0	0
4835	10981	11058	0.252	0 Portland	4	645	649	1.008	162.54	163.548	1	0
4835 4836	11058 10981	10981 17503	0.252	0 Portland 0 Portland	2	478 235	480 237	0.504	120.456 59.455	120.96 59.961	1	0
4836	17503	10981	0.253	0 Portland	1	117	118	0.253	29.601	29.854	1	0
4837 4837	10981 27625	27625 10981	0.053	0 Portland 0 Portland	1 5	511 920	512 925	0.053	27.083 48.76	27.136 49.025	1	0
4838 4838	10981 50138	50138 10981	0.053	0 Portland 0 Portland	2	385 286	387 287	0.106 0.053	20.405 15.158	20.511 15.211	1	0
4839	10982	15368	0.053	0 Portland	2	839	841	0.053	83.9	84.1	1	0
4840 4840	10982 15475	15475 10982	0.067	0 Portland 0 Portland	2	388 406	390 407	0.134	25.996 27.202	26.13 27.269	1	0
4841	10982	50138	0.086	0 Portland	1	286	287	0.086	24.596	24.682	1	0
4841 4842	50138 10983	10982 10982	0.086	0 Portland 0 Portland	2	385 722	387 723	0.172	33.11 75.81	33.282 75.915	1	0
4844	10984	27624	0.202	0 Portland	4	813	817	0.808	164.226	165.034	1	0
4844 4845	27624 10984	10984 27625	0.202	0 Portland 0 Portland	1 5	920 935	921 940	0.202	185.84 138.38	186.042 139.12	1	0
4845 4846	27625	10984	0.148	0 Portland	2	588 974	590 975	0.296	87.024 54.544	87.32 54.6	1	0
4846 4846	10984 27626	27626 10984	0.056	0 Portland 0 Portland	1 5	814	975 819	0.056	45.584	45.864	1	0
4847 4848	10985 10985	10778 31267	0.103	2 Portland 0 Portland	1	759 197	760 197	0.103	78.177 20.488	78.28 20.488	1	1
4848	31267	10985	0.104	0 Portland	1	279	280	0.104	29.016	29.12	1	0
4849 4852	10986 10987	10987 14371	0.1	0 Portland 0 Portland	5 1	1298 401	1303 402	0.5	129.8 16.842	130.3 16.884	1	0
4853	10988	10989	0.047	0 Portland	0	199	199	0	9.353	9.353	0	0
4853 4854	10989 10988	10988 17270	0.047	0 Portland 0 Portland	0	55 1536	55 1544	0.392	2.585 75.264	2.585 75.656	0	0
4855	10989	10990	0.048	0 Portland	12	1633	1645	0.576	78.384	78.96	1	0
4856 4857	10990 10990	10992 10993	0.047	0 Portland 0 Portland	11 8	1750 1835	1761 1843	0.517 0.792	82.25 181.665	82.767 182.457	1	0
4858 4859	10991 10991	10988	0.048	0 Portland	9	1679 1953	1688 1961	0.432	80.592 93.744	81.024 94.128	1	0
4860	10992	10994	0.127	0 Portland 0 Portland	7	1577	1584	0.889	200.279	201.168	1	0
4861 4862	10992 10993	10995 10738	0.052	0 Portland 0 Portland	11 7	1963 1671	1974 1678	0.572	102.076 162.087	102.648 162.766	1	0
4863	10994	10995	0.111	0 Portland	6	1514	1520	0.666	168.054	168.72	1	0
4864 4864	10994 31975	31975 10994	0.082	0 Portland 0 Portland	7	1575 1512	1582 1518	0.574	129.15 123.984	129.724 124.476	1	0
4865	10995	10991	0.053	0 Portland	5	1395	1400	0.265	73.935	74.2	1	0
4867 4867	10996 14398	14398 10996	0.067	0 Portland 0 Portland	8	895 655	903 661	0.536	59.965 43.885	60.501 44.287	1	0
4868 4868	10996	17039	0.07	0 Portland	6	655 895	661 903	0.42	45.85 62.65	46.27	1	0
4869	17039 10997	10996 11002	0.07	0 Portland 0 Portland	8 6	739	745	0.56 0.36	44.34	63.21 44.7	1	0
4869 4870	11002 10997	10997 17039	0.06	0 Portland 0 Portland	6	608 853	614 861	0.36 1.68	36.48 179.13	36.84 180.81	1	0
4870	17039	10997	0.21	0 Portland	6	739	745	1.26	155.19	156.45	1	0
4871 4872	10998 10998	10997 10999	0.188	0 Portland 0 Portland	1	245 160	246 160	0.188	46.06 3.36	46.248 3.36	1	0
4872	10999	10998	0.021	0 Portland	1	220	221	0.021	4.62	4.641	1	0
4873	10999	11000	0.05	0 Portland	0	44	44	0	2.2	2.2	0	0

4873	11000	10999	0.05	0 Portland	1	220	221	0.05	11	11.05	1	0
4874 4875	10999 11000	11001 11001	0.072	0 Portland 0 Portland	0	116 1162	116 1166	0.196	8.352 56.938	8.352 57.134	0	0
4875 4876	11001 11001	11000 12080	0.049 0.354	0 Portland 0 Portland	7	1555 1277	1562 1281	0.343 1.416	76.195 452.058	76.538 453.474	1	0
4876	12080	11001	0.354	0 Portland	7	1555	1562	2.478	550.47	552.948	1	0
4879 4879	11002 16171	16171 11002	0.141	0 Portland 0 Portland	6	739 608	745 614	0.846	104.199 85.728	105.045 86.574	1	0
4880 4883	11003 11004	11011 11005	0.1	0 Portland 0 Portland	0 10	21 1660	21 1670	0.5	2.1 83	2.1 83.5	0	0
4884	11004	17016	0.099	0 Portland	1	509	510	0.099	50.391	50.49	1	0
4884 4885	17016 11005	11004 11006	0.099	0 Portland 0 Portland	4	807 45	811 45	0.396	79.893 2.25	80.289 2.25	1	0
4885	11006	11005	0.05	0 Portland	0	24	24	0	1.2	1.2	0	0
4886 4887	11005 11006	11008 10784	0.051	0 Portland 0 Portland	10 12	1640 1466	1650 1478	0.51 0.612	83.64 74.766	84.15 75.378	1	0
4888 4890	11007 11008	11006 11007	0.049	0 Portland 0 Portland	12 0	1452 146	1464 146	0.588	71.148 7.154	71.736 7.154	1	0
4891	11008	14374	0.1	0 Portland	10	1664	1674	1	166.4	167.4	1	0
4896 4897	11009 11010	16182 11003	0.047	0 Portland 0 Portland	1	478 145	479 146	0.047	22.466 14.5	22.513 14.6	1	0
4902 4902	11011 11012	11012 11011	0.039	0 Portland 0 Portland	2	359 184	361 186	0.078	14.001 7.176	14.079 7.254	1	0
4903	11011	11053	0.019	0 Portland	3	716	719	0.057	13.604	13.661	1	0
4903 4907	11053 11012	11011 11013	0.019 0.058	0 Portland 0 Portland	2 6	358 812	360 818	0.038 0.348	6.802 47.096	6.84 47.444	1	0
4907 4908	11013 11017	11012 11012	0.058	0 Portland 0 Portland	6	649 366	655 369	0.348	37.642 16.104	37.99 16.236	1	0
4910	11013 14909	14909	0.042	0 Portland	7	728	735 573	0.294	30.576 23.814	30.87	1	0
4910 4911	11014	11013 11015	0.042	0 Portland 0 Portland	6 1	567 67	68	0.252	1.34	24.066 1.36	1	0
4911 4914	11015 11016	11014 14494	0.02	0 Portland 0 Portland	1 7	183 297	184 304	0.02 1.134	3.66 48.114	3.68 49.248	1	0
4914	14494	11016	0.162	0 Portland	12	711	723	1.944	115.182	117.126	1	0
4915 4915	11016 14909	14909 11016	0.049	0 Portland 0 Portland	6 7	567 728	573 735	0.294	27.783 35.672	28.077 36.015	1	0
4917 4918	11018 11018	11017 11019	0.159	0 Portland 0 Portland	4 27	878 5344	882 5371	0.636 12.042	139.602 2383.424	140.238 2395.466	1	0
4919	11019	15491	0.304	0 Portland	27	5344	5371	8.208	1624.576	1632.784	1	0
4920 4921	11020 11021	11021 11022	0.157 0.38	0 Portland 0 Portland	37 37	6174 6174	6211 6211	5.809 14.06	969.318 2346.12	975.127 2360.18	1	0
4922 4923	11022 11023	11024 15702	0.09	0 Portland 0 Portland	37 3	6174 738	6211 741	3.33 0.207	555.66 50.922	558.99 51.129	1	0
4923	15702	11023	0.069	0 Portland	2	503	505	0.138	34.707	34.845	1	0
4924 4926	11024 11025	11050 16120	0.29	0 Portland 2 Portland	37 5	6174 1068	6211 1073	10.73 0.175	1790.46 37.38	1801.19 37.555	1	0
4926 4927	16120 11025	11025 29071	0.035	2 Portland 0 Portland	6 5	762 791	768 796	0.21	26.67 47.46	26.88 47.76	1	1
4927	29071	11025	0.06	0 Portland	4	931	935	0.24	55.86	56.1	1	0
4928 4928	11026 11027	11027 11026	0.063	0 Portland 0 Portland	2 4	386 626	388 630	0.126 0.252	24.318 39.438	24.444 39.69	1	0
4929 4929	11026 11028	11028 11026	0.133	2 Portland 2 Portland	10 14	1262 1205	1272 1219	1.33	167.846 160.265	169.176 162.127	1	1
4930	11026 15996	15996	0.117	0 Portland	3	363	366	0.351	42.471	42.822	1	0
4930 4931	15996 11028	11026 11027	0.117 0.115	0 Portland 2 Portland	2	509 389	511 391	0.234	59.553 44.735	59.787 44.965	1	0
4932 4933	11028 11028	11029 11046	0.032	2 Portland 2 Portland	1 8	302 960	303 968	0.032	9.664 34.56	9.696 34.848	1	1
4933	11046	11028	0.036	2 Portland	15	1594	1609	0.54	57.384	57.924	1	1
4934 4934	11029 11047	11047 11029	0.101	2 Portland 0 Portland	5 1	973 211	978 212	0.505	98.273 21.311	98.778 21.412	1	0
4935 4935	11029 27511	27511 11029	0.177	0 Portland 0 Portland	4	476 416	480 419	0.708 0.531	84.252 73.632	84.96 74.163	1	0
4936	11030	11043	0.096	2 Portland	4	1261	1265	0.384	121.056	121.44	1	1
4936 4937	11043 11030	11030 11046	0.096	2 Portland 2 Portland	9	1015 1171	1024 1179	0.864	97.44 85.483	98.304 86.067	1	1
4938 4938	11030 16120	16120 11030	0.089	2 Portland 2 Portland	6 5	762 1068	768 1073	0.534 0.445	67.818 95.052	68.352 95.497	1 1	1
4939	11031	11048	0.2	0 Portland	25	5209	5234	5	1041.8	1046.8	1	0
4940 4940	11032 11033	11033 11032	0.01	0 Portland 0 Portland	7	954 405	961 407	0.07	9.54 4.05	9.61 4.07	1	0
4942 4942	11033 11038	11038 11033	0.07	0 Portland 0 Portland	7	950 802	957 809	0.49	66.5 56.14	66.99 56.63	1	0
4942	11033	15675	0.07	0 Portland	5	401	406	0.49	52.13	52.78	1	0
4944 4945	11034 11035	11035 15676	0.13	0 Portland 0 Portland	28 4	5850 319	5878 323	3.64 0.32	760.5 25.52	764.14 25.84	1	0
4946	11035	16282	0.28	0 Portland	24	5531	5555	6.72	1548.68	1555.4	1	0
4947 4948	11036 11037	11037 11040	0.11	0 Portland 0 Portland	26 26	5719 5719	5745 5745	2.86 13	629.09 2859.5	631.95 2872.5	1	0
4949 4949	11038 16060	16060 11038	0.21	0 Portland 0 Portland	7	910 879	917 886	1.47	191.1 184.59	192.57 186.06	1	0
4950	11038	16281	0.1	0 Portland	4	646	650	0.4	64.6 43.6	65	1	0
4950 4952	11040	11038 11031	0.1	0 Portland 0 Portland	5 25	436 5209	441 5234	0.5 10	2083.6	44.1 2093.6	1	0
4953 4954	11040 11041	11039 11042	0.107	0 Portland 0 Portland	1 28	510 5850	511 5878	0.107 5.32	54.57 1111.5	54.677 1116.82	1	0
4955 4956	11042	11034	0.49	0 Portland	28	5850	5878 925	13.72	2866.5	2880.22	1	0
4956	11043 11043	11041 27481	0.14	0 Portland 0 Portland	1 6	924 901	907	0.14 1.26	129.36 189.21	129.5 190.47	1	0
4957 4958	27481 11044	11043 11041	0.21	0 Portland 0 Portland	5 28	944 4926	949 4954	1.05 4.48	198.24 788.16	199.29 792.64	1	0
4959	11044 11045	11043	0.09	0 Portland 0 Portland	6	635	641	0.54	57.15 106.193	57.69	1	0
4960 4961	11045	11030 11046	0.103 0.114	2 Portland	5 13	1031 1312	1036 1325	0.515 1.482	149.568	106.708 151.05	1	0
4961 4962	11046 11045	11045 11048	0.114	2 Portland 0 Portland	11 6	1313 725	1324 731	1.254	149.682 159.5	150.936 160.82	1	1
4964 4965	11046 11047	11029 11045	0.024	2 Portland 0 Portland	3	536 1174	539 1180	0.072 0.474	12.864 92.746	12.936 93.22	1	1
4966	11047	17298	0.096	0 Portland	3	704	707	0.288	67.584	67.872	1	0
4966 4967	17298 11048	11047 11049	0.096	0 Portland 0 Portland	5 31	1116 5935	1121 5966	0.48 1.86	107.136 356.1	107.616 357.96	1	0
4968 4969	11049 11050	11052 11023	0.05	0 Portland 0 Portland	31	5935 613	5966 616	1.55 0.15	296.75 30.65	298.3 30.8	1 1	0
4970	11050	11051	0.07	0 Portland	34	5561	5595	2.38	389.27	391.65	1	0
4971 4972	11051 11052	10860 15679	0.24	0 Portland 0 Portland	34 32	5561 6222	5595 6254	8.16 10.24	1334.64 1991.04	1342.8 2001.28	1	0
4973 4973	11055 11057	11057	0.071	0 Portland 0 Portland	3 1	624 218	627 219	0.213	44.304 15.478	44.517 15.549	1	0
4974	11055	27692	0.053	0 Portland	3	567	570	0.159	30.051	30.21	1	0
4974 4975	27692 11057	11055 27711	0.053	0 Portland 0 Portland	2	502 440	504 442	0.106	26.606 27.28	26.712 27.404	1	0
4975 4977	27711 11057	11057 10983	0.062 0.145	0 Portland 0 Portland	1	319 285	320 286	0.062 0.145	19.778 41.325	19.84 41.47	1	0
4980	11058	27693	0.168	0 Portland	1	189	190	0.168	31.752	31.92	1	0
4980 4981	27693 11058	11058 27711	0.168	0 Portland 0 Portland	1	160 268	161 269	0.168	26.88 17.688	27.048 17.754	1	0
4981 4982	27711 11058	11058 32246	0.066	0 Portland 0 Portland	2	359 757	361 761	0.132	23.694 114.307	23.826 114.911	1	0
4982	32246	11058	0.151	0 Portland	2	558	560	0.302	84.258	84.56	1	0
4984 4985	11060 11061	16272 11060	0.015	0 Portland 0 Portland	19 19	2591 2591	2610 2610	0.285 0.627	38.865 85.503	39.15 86.13	1	0
4986	11061	16268	0.166	0 Portland	0	86	86	0	14.276	14.276	0	0
4988 4990	11062 11063	17251 11187	0.042	0 Portland 0 Portland	16 0	1978 61	1994 61	0.672 0	83.076 16.592	83.748 16.592	0	0
4990 4991	11187 11063	11063 27467	0.272	0 Portland 0 Portland	1	138 292	139 293	0.272	37.536 37.96	37.808 38.09	1	0
4991 4992	27467	11063	0.13	0 Portland	2	379	381 2434	0.26	49.27 118.433	49.53 119.266	1	0
4993	11064 11065	10907 10899	0.293	0 Portland 0 Portland	5	2417 981	986		287.433	288.898	1	0
4994 4994	11066 11187	11187 11066	0.248	0 Portland 0 Portland	2	360 136	362 136	0.496	89.28 33.728	89.776 33.728	1	0
4995 4995	11066 27459	27459 11066	0.149	0 Portland 0 Portland	1	260 332	261 333	0.149 0.149	38.74 49.468	38.889 49.617	1	0
4996	11066	31746	0.163	0 Portland	2	421	423	0.326	68.623	68.949	1	0
4996	31746	11066	0.163	0 Portland	7	835	842	1.141	136.105	137.246	1	0

4997	11066	31754	0.141	0 Portland	6	650	656	0.846	91.65	92.496	1	0
4997 4998	31754 11067	11066 27459	0.141	0 Portland 0 Portland	2	388 369	390 370	0.282	54.708 121.77	54.99 122.1	1	0
4998	27459	11067	0.33	0 Portland	2	319	321	0.66	105.27	105.93	1	0
4999 4999	11067 27460	27460 11067	0.11	0 Portland 0 Portland	2	412 397	414 398	0.22	45.32 43.67	45.54 43.78	1	0
5000	11067	31750	0.12	1 Portland	33	1910	1943	3.96	229.2	233.16	1	1
5000 5001	31750 11067	11067 31756	0.12	1 Portland 1 Portland	24	1484 1439	1508 1462	2.88 4.6	178.08 287.8	180.96 292.4	1	1
5001	31756	11067	0.2	1 Portland	34	1931	1965	6.8	386.2	393	1	1
5004 5004	11068 31756	31756 11068	0.072	1 Portland 1 Portland	34 23	1925 1478	1959 1501	2.448 1.656	138.6 106.416	141.048 108.072	1	1
5005	11069	15050	0.429	2 Portland	8	986	994	3.432	422.994	426.426	1	1
5005 5006	15050 11069	11069 16075	0.429	2 Portland 2 Portland	15 13	1317 1214	1332 1227	6.435 0.598	564.993 55.844	571.428 56.442	1	1
5006	16075	11069	0.046	2 Portland	7	919	926	0.322	42.274	42.596	1	1
5007 5007	11069 27461	27461 11069	0.214	0 Portland 0 Portland	2	504 468	506 470	0.428	107.856 100.152	108.284 100.58	1	0
5008	11070	11163	0.383	0 Portland	5	572	577	1.915	219.076	220.991	1	0
5008 5009	11163 11070	11070 16075	0.383	0 Portland 2 Portland	7	461 919	462 926	0.383	176.563 43.193	176.946 43.522	1	0
5009	16075	11070	0.047	2 Portland	13	1214	1227	0.611	57.058	57.669	1	1
5010 5010	11070 27462	27462 11070	0.142	0 Portland 0 Portland	8 6	719 535	727 541	1.136 0.852	102.098 75.97	103.234 76.822	1	0
5011	11071	14983	0.561	0 Portland	6	616	622	3.366	345.576	348.942	1	0
5011 5012	14983 11071	11071 27457	0.561 0.122	0 Portland 0 Portland	2	461 503	463 506	1.122 0.366	258.621 61.366	259.743 61.732	1	0
5012	27457	11071	0.122	0 Portland	6	586	592	0.732	71.492	72.224	1	0
5013 5013	11071 31758	31758 11071	0.098	0 Portland 0 Portland	11 15	1087 1263	1098 1278	1.078	106.526 123.774	107.604 125.244	1	0
5014	11072	27445	0.11	2 Portland	24	1062	1086	2.64	116.82	119.46	1	1
5014 5015	27445 11072	11072 27446	0.11	2 Portland 2 Portland	32 35	1379 1445	1411 1480	3.52 10.5	151.69 433.5	155.21 444	1	1
5015 5016	27446 11072	11072 31148	0.3	2 Portland 2 Portland	25 34	1075 1482	1100 1516	7.5 12.24	322.5 533.52	330 545.76	1	1
5016	31148	11072	0.36	2 Portland	31	1563	1594	11.16	562.68	573.84	1	1
5017 5017	11072 31157	31157 11072	0.09	2 Portland 2 Portland	30 35	1575 1546	1605 1581	2.7 3.15	141.75 139.14	144.45 142.29	1	1
5017	11073	11138	0.09	0 Portland	35	1452	1487	9.1	377.52	386.62	1	0
5018 5019	11138 11073	11073 27446	0.26	0 Portland 0 Portland	30 27	1245 1142	1275 1169	7.8 5.4	323.7 228.4	331.5 233.8	1	0
5019	27446	11073	0.2	0 Portland	36	1468	1504	7.2	293.6	300.8	1	0
5020 5020	11073 31144	31144 11073	0.16 0.16	0 Portland 0 Portland	22 22	833 755	855 777	3.52 3.52	133.28 120.8	136.8 124.32	1	0
5021	11073	31146	0.37	0 Portland	16	542	558	5.92	200.54	206.46	1	0
5021 5022	31146 11074	11073 31136	0.37	0 Portland 0 Portland	12 8	502 331	514 339	4.44 1.128	185.74 46.671	190.18 47.799	1	0
5022	31136	11074	0.141	0 Portland	9	596	605	1.269	84.036	85.305	1	0
5023 5023	11074 31137	31137 11074	0.14	0 Portland 0 Portland	17 12	1236 772	1253 784	2.38 1.68	173.04 108.08	175.42 109.76	1	0
5024	11075	11077	0.22	0 Portland	3	328	331	0.66	72.16	72.82	1	0
5024 5025	11077 11075	11075 14904	0.22	0 Portland 0 Portland	3	437 375	440 378	0.66	96.14 116.25	96.8 117.18	1	0
5025	14904	11075	0.31	0 Portland	2	178	180	0.62	55.18	55.8	1	0
5026 5026	11075 27476	27476 11075	0.62	0 Portland 0 Portland	3 2	284 220	287 222	1.86	176.08 136.4	177.94 137.64	1	0
5027	11076	11131	0.16	0 Portland	12	1040	1052	1.92	166.4	168.32	1	0
5027 5028	11131 11076	11076 27476	0.16 0.14	0 Portland 0 Portland	13 3	880 245	893 248	2.08 0.42	140.8 34.3	142.88 34.72	1	0
5028 5029	27476 11076	11076 31172	0.14	0 Portland 0 Portland	5 16	367 1056	372 1072	0.7 1.6	51.38 105.6	52.08 107.2	1	0
5029	31172	11076	0.1	0 Portland	13	1094	11072	1.3	109.4	110.7	1	0
5030 5030	11077 11078	11078 11077	0.13	0 Portland 0 Portland	3	328 437	331 440	0.39	42.64 56.81	43.03 57.2	1	0
5031	11079	11080	0.25	2 Portland	2	382	384	0.5	95.5	96	1	1
5031 5032	11080 11079	11079 11422	0.25	2 Portland 0 Portland	4	619 1326	623 1335	2.34	154.75 344.76	155.75 347.1	1	1
5032	11422	11079	0.26	0 Portland	15	1552	1567	3.9	403.52	407.42	1	0
5033 5033	11079 11456	11456 11079	0.24	0 Portland 0 Portland	17 10	1520 1258	1537 1268	4.08 2.4	364.8 301.92	368.88 304.32	1	0
5034	11079	16096	0.18	0 Portland	4	591	595	0.72	106.38	107.1	1	0
5034 5037	16096 11080	11079 11457	0.18	0 Portland 0 Portland	2	390 193	392 194	0.36	70.2 46.32	70.56 46.56	1	0
5037	11457	11080	0.24	0 Portland	0	129	129	0	30.96	30.96	0	0
5038 5038	11080 16067	16067 11080	0.27	2 Portland 2 Portland	1 5	175 518	176 523	0.27 1.35	47.25 139.86	47.52 141.21	1	1
5039	11081	11094	0.37	0 Portland	5	775	780	1.85	286.75	288.6	1	0
5039 5040	11094 11081	11081 16060	0.37	0 Portland 0 Portland	5 7	665 844	670 851	1.85 1.19	246.05 143.48	247.9 144.67	1	0
5040	16060	11081	0.17	0 Portland	7	895	902	1.19	152.15	153.34	1	0
5041 5041	11081 27478	27478 11081	0.08	0 Portland 0 Portland	0	71 136	71 137	0.08	5.68 10.88	5.68 10.96	0	0
5042 5042	11082 11094	11094 11082	0.38	0 Portland 0 Portland	6 7	753 956	759 963	2.28	286.14 363.28	288.42 365.94	1	0
5043	11082	15832	0.377	0 Portland	29	1199	1228	10.933	452.023	462.956	1	0
5043 5044	15832 11082	11082 31345	0.377	0 Portland 0 Portland	32 13	1272 1186	1304 1199	12.064 2.99	479.544 272.78	491.608 275.77	1	0
5044	31345	11082	0.23	0 Portland	10	935	945	2.3	215.05	217.35	1	0
5045 5045	11082 31347	31347 11082	0.1	0 Portland 0 Portland	31 30	1293 1267	1324 1297	3.1	129.3 126.7	132.4 129.7	1	0
5046	11083	11084	0.065	0 Portland	1	87	88	0.065	5.655	5.72	1	0
5047 5047	11083 11085	11085 11083	0.035	0 Portland 0 Portland	1	104 41	105 41	0.035	3.64 1.435	3.675 1.435	1	0
5048	11083	11092	0.028	0 Portland	0	19	19	0	0.532	0.532	0	0
5048 5049	11092 11084	11083 11086	0.028	0 Portland 0 Portland	1	120 751	121 754	0.028	3.36 65.337	65.598	1	0
5049 5050	11086 11084	11084 11092	0.087	0 Portland 0 Portland	3	489 489	492 492	0.261	42.543 28.851	42.804 29.028	1	0
5050	11092	11084	0.059	0 Portland	2	664	666	0.177	39.176	39.294	1	0
5051 5051	11085 27478	27478 11085	0.37	0 Portland 0 Portland	1	109 41	110 41	0.37	40.33 15.17	40.7 15.17	1	0
5052	11086	11095	0.104	0 Portland	3	751	754	0.312	78.104	78.416	1	0
5052 5053	11095 11087	11086 11083	0.104	0 Portland 0 Portland	3 1	489 49	492 50	0.312	50.856 2.205	51.168 2.25	1	0
5054	11087	11085	0.023	0 Portland	0	6	6	0	0.138	0.138	0	0
5055 5055	11088 11089	11089 11088	0.51 0.51	0 Portland 0 Portland	4	97 6	101 6	2.04	49.47 3.06	51.51 3.06	1	0
5056	11088	15382	0.4	0 Portland 0 Portland	3	148	151	1.2	59.2	60.4 67.2	1	0
5056 5057	15382 11088	11088 16095	0.4	0 Portland	32	164 1194	168 1226	1.6 1.92	65.6 71.64	73.56	1	0
5057	16095	11088	0.06	0 Portland 0 Portland	30	1155	1185	1.8	69.3	71.1	1	0
5058 5058	11088 27506	27506 11088	0.36 0.36	0 Portland	30 34	1196 1309	1226 1343	10.8 12.24	430.56 471.24	441.36 483.48	1	0
5059 5059	11089 11090	11090 11089	0.25	0 Portland 0 Portland	10 9	454 382	464 391	2.5 2.25	113.5 95.5	116 97.75	1	0
5060	11090	14430	0.323	0 Portland	8	901	909	2.584	291.023	293.607	1	0
5060 5061	14430 11090	11090 15772	0.323	0 Portland 0 Portland	7 16	767 1189	774 1205	2.261 3.52	247.741 261.58	250.002 265.1	1	0
5061	15772	11090	0.22	0 Portland	15	1251	1266	3.3	275.22	278.52	1	0
5063 5063	11091 15973	15973 11091	0.042	0 Portland 0 Portland	7	802 547	809 547	0.294	33.684 22.974	33.978 22.974	1 0	0
5066	11092	16000	0.065	0 Portland	3	405	408	0.195	26.325	26.52	1	0
5066 5067	16000 11093	11092 11087	0.065	0 Portland 0 Portland	2	681 55	683 56	0.13 0.038	44.265 2.09	44.395 2.128	1	0
5068	11093	15674	0.381	0 Portland	23	5996	6019	8.763	2284.476	2293.239	1	0
5069 5069	11094 27479	27479 11094	0.37 0.37	0 Portland 0 Portland	0 1	83 182	83 183	0 0.37	30.71 67.34	30.71 67.71	0	0
5070 5070	11095 16001	16001 11095	0.17 0.17	0 Portland 0 Portland	2	158 150	160 151	0.34	26.86 25.5	27.2 25.67	1	0
5070	11095	27479	0.12	0 Portland	1	177	178	0.12	21.24	21.36	1	0
		11095	0.12	0 Portland	1	139	140	0.12	16.68	16.8	1	0
5071	27479											0
5071 5072 5072	11095 32408	32408 11095	0.149 0.149	0 Portland 0 Portland	2	671 456	673 459	0.298 0.447	99.979 67.944	100.277 68.391	1	0
5071 5072	11095	32408	0.149	0 Portland	2	671	673	0.298	99.979	100.277	1	

5074	11096	11277	0.07	0 Portland	21	2377	2398	1.47	166.39	167.86	1	0
5074 5076	11277 11097	11096 11105	0.07	0 Portland 0 Portland	16 9	1592 1163	1608 1172	1.12 0.954	111.44 123.278	112.56 124.232	1	0
5076	11105	11097	0.106	0 Portland	9	1255	1264	0.954	133.03	133.984	1	0
5077 5077	11097 15834	15834 11097	0.124	0 Portland 0 Portland	9	1262 1171	1271 1180	1.116	156.488 145.204	157.604 146.32	1	0
5078	11098	27729	0.124	0 Portland	3	369	372	0.72	88.56	89.28	1	0
5078 5079	27729 11098	11098 29061	0.21	0 Portland 0 Portland	4 10	468 804	472 814	0.84	98.28 192.96	99.12 195.36	1	0
5079	29061	11098	0.24	0 Portland	3	417	420	0.72	100.08	100.8	1	0
5080	11098	50249	0.07	0 Portland	1	47 440	48 444	0.07	3.29	3.36	1	0
5081 5082	11277 11099	11099 27730	0.07	0 Portland 0 Portland	4 6	440 591	444 597	0.28 1.38	30.8 135.93	31.08 137.31	1	0
5082	27730	11099	0.23	0 Portland	1	95	96	0.23	21.85	22.08	1	0
5083 5083	11099 50253	50253 11099	0.21	0 Portland 0 Portland	1 2	162 217	163 219	0.21	34.02 45.57	34.23 45.99	1	0
5084	11100	11105	0.098	0 Portland	8	524	532	0.784	51.352	52.136	1	0
5084	11105	11100	0.098	0 Portland	8	503	511	0.784	49.294	50.078	1	0
5085 5085	11100 31656	31656 11100	0.107	0 Portland 0 Portland	8	503 524	511 532	0.856	53.821 56.068	54.677 56.924	1	0
5086	11101	11102	0.146	0 Portland	0	38	38	0	5.548	5.548	0	0
5086 5087	11102 11101	11101 11150	0.146 0.118	0 Portland 0 Portland	0 5	133 770	133 775	0.59	19.418 90.86	19.418 91.45	0	0
5087	11150	11101	0.118	0 Portland	2	579	581	0.236	68.322	68.558	1	0
5088 5088	11102 11151	11151 11102	0.116 0.116	0 Portland 0 Portland	0	96 31	96 31	0	11.136 3.596	11.136 3.596	0	0
5089	11102	11153	0.354	0 Portland	0	0	0	0	3.596	3.596	0	0
5089	11153	11102	0.354	0 Portland	0	3	3	0	1.062	1.062	0	0
5091 5091	11104 11231	11231 11104	0.36 0.36	0 Portland 0 Portland	0	14 112	14 112	0	5.04 40.32	5.04 40.32	0	0
5092	11104	27720	0.095	0 Portland	1	257	258	0.095	24.415	24.51	1	0
5092 5093	27720 11105	11104 16158	0.095	0 Portland 0 Portland	1 7	349 581	350 588	0.095	33.155 36.603	33.25 37.044	1	0
5093	16158	11105	0.063	0 Portland	5	401	406	0.315	25.263	25.578	1	0
5094 5094	11105 31657	31657 11105	0.183	0 Portland 0 Portland	6 9	970 1221	976 1230	1.098	177.51 223.443	178.608 225.09	1	0
5095	11106	15834	0.05	0 Portland	9	1171	1180	0.45	58.55	59	1	0
5095	15834	11106 16450	0.05	0 Portland	9	1262	1271	0.45	63.1	63.55	1	0
5096 5096	11106 16450	11106	0.11	0 Portland 0 Portland	12 9	1571 1171	1583 1180	1.32 0.99	172.81 128.81	174.13 129.8	1	0
5097	11107	11106	0.13	0 Portland	3	309	312	0.39	40.17	40.56	1	0
5098 5099	11107 11108	15543 11107	0.13	0 Portland 0 Portland	28 31	6212 6522	6240 6553	3.64 1.86	807.56 391.32	811.2 393.18	1	0
5100	11109	11130	0.44	0 Portland	38	6603	6641	16.72	2905.32	2922.04	1	0
5101 5102	11110 11111	11109 11112	0.13	0 Portland 0 Portland	38 0	6603 29	6641 29	4.94 0	858.39 7.54	863.33 7.54	1	0
5102	11112	11111	0.26	0 Portland	0	59	59	0	15.34	15.34	0	0
5104	11111 50253	50253 11111	0.11	0 Portland	2	217 162	219 163	0.22	23.87 17.82	24.09	1	0
5104 5105	50253 11113	11111 27715	0.11 0.114	0 Portland 0 Portland	3	162 298	163 301	0.11	17.82 33.972	17.93 34.314	1	0
5105	27715	11113	0.114	0 Portland	2	312	314	0.228	35.568	35.796	1	0
5106 5106	11114 11115	11115 11114	0.08	0 Portland 0 Portland	10 2	577 277	587 279	0.8	46.16 22.16	46.96 22.32	1	0
5107	11114	11268	0.191	0 Portland	17	1220	1237	3.247	233.02	236.267	1	0
5107 5108	11268 11114	11114 27715	0.191	0 Portland 0 Portland	18 2	1253 354	1271 356	3.438 0.314	239.323 55.578	242.761 55.892	1	0
5108	27715	11114	0.157	0 Portland	3	299	302	0.471	46.943	47.414	1	0
5109	11114	42032	0.161	0 Portland	15	1153	1168	2.415	185.633	188.048	1	0
5109 5110	42032 11115	11114 11268	0.161	0 Portland 0 Portland	20 9	1474 636	1494 645	3.22 1.998	237.314 141.192	240.534 143.19	1	0
5110	11268	11115	0.222	0 Portland	4	319	323	0.888	70.818	71.706	1	0
5111 5111	11115 27716	27716 11115	0.099	0 Portland 0 Portland	5 4	446 544	451 548	0.495	44.154 53.856	44.649 54.252	1	0
5113	11116	50243	0.4	0 Portland	2	655	657	0.8	262	262.8	1	0
5113 5117	50243 11118	11116 11110	0.4	0 Portland 0 Portland	1 38	1147 6603	1148 6641	0.4 5.32	458.8 924.42	459.2 929.74	1	0
5118	11119	11120	0.76	0 Portland	2	1059	1061	1.52	804.84	806.36	1	0
5118	11120	11119	0.76	0 Portland	1	550	551	0.76	418	418.76	1	0
5119 5119	11120 15410	15410 11120	1.44 1.44	0 Portland 0 Portland	2	1059 550	1061 551	2.88 1.44	1524.96 792	1527.84 793.44	1	0
5120	11121	15987	0.259	0 Portland	1	574	575	0.259	148.666	148.925	1	0
5120 5122	15987 11122	11121 15807	0.259	0 Portland 0 Portland	0 6	212 1478	212 1484	0.684	54.908 168.492	54.908 169.176	0	0
5122	15807	11122	0.114	0 Portland	4	2515	2519	0.456	286.71	287.166	1	0
5123 5124	11122 11123	61115 11124	0.179	0 Portland 0 Portland	5 27	2578 6855	2583 6882	0.895 9.045	461.462 2296.425	462.357 2305.47	1	0
5125	11124	11125	0.333	0 Portland	26	6476	6502	3.9	971.4	975.3	1	0
5126	11124	16160	0.182	0 Portland	1	378	379	0.182	68.796	68.978	1	0
5127 5128	11125 11125	11128 11129	0.176	0 Portland 0 Portland	25 1	6367 110	6392 111	4.4 0.151	1120.592 16.61	1124.992 16.761	1	0
5129	11126	11127	0.299	0 Portland	26	5262	5288	7.774	1573.338	1581.112	1	0
5130 5131	11127	15542 11271	0.616	0 Portland 0 Portland	33 25	6297 6367	6330 6392	20.328	3878.952 1585.383	3899.28 1591.608	1	0
5132	11129	14852	0.107	0 Portland	1	110	111	0.107	11.77	11.877	1	0
5133 5134	11130 11130	14863 15779	0.22	0 Portland 0 Portland	30 9	5377 1225	5407 1234	6.6 2.34	1182.94 318.5	1189.54 320.84	1	0
5135	11131	11132	0.16	2 Portland	12	1040	1052	1.92	166.4	168.32	1	1
5135 5136	11132 11132	11131 31160	0.16	2 Portland 2 Portland	13 16	880 1212	893 1228	2.08 1.92	140.8 145.44	142.88 147.36	1	1
5136	31160	11132	0.12	2 Portland	17	1115	1132	2.04	133.8	135.84	1	1
5137 5137	11132	31161	0.15	2 Portland 2 Portland	36 28	1490 1162	1526	5.4 4.2	223.5	228.9	1	1
5137	31161 11132	11132 31170	0.15 0.11	2 Portland 3 Portland	28 28	1286	1190 1314	3.08	174.3 141.46	178.5 144.54	1	1
5138	31170	11132	0.11	3 Portland	35 9	1552	1587	3.85	170.72 71.76	174.57	1	1
5139 5139	11133 11135	11135 11133	0.24	0 Portland 0 Portland	15	299 476	308 491	2.16 3.6	114.24		1	0
5140 5140	11133	27439 11133	0.09	0 Portland 0 Portland	3	145	148	0.27	13.05	13.32	1	0
5140	27439 11133	27440	0.09	0 Portland	1 13	21 402	22 415	0.09	1.89 28.14	1.98 29.05	1	0
5141	27440	11133	0.07	0 Portland	9	323	332	0.63	22.61	23.24	1	0
5142 5142	11133 31139	31139 11133	0.55 0.55	0 Portland 0 Portland	5 4	144 171	149 175	2.75 2.2	79.2 94.05	81.95 96.25	1	0
5143	11134	11135	0.521	0 Portland	12	831	843	6.252	432.951	439.203	1	0
5143 5144	11135 11134	11134 11214	0.521	0 Portland 0 Portland	9 14	988 1187	997 1201	4.689 0.532	514.748 45.106		1	0
5144	11214	11134	0.038	0 Portland	15	940	955	0.57	35.72	36.29	1	o
5145 5145	11134 27439	27439 11134	0.377	0 Portland 0 Portland	4 5	109 198	113 203	1.508	41.093 74.646	42.601 76.531	1	0
5146	11135	31134	0.17	0 Portland	13	879	892	2.21	149.43		1	0
5146		11135	0.17	0 Portland	15	1145	1160	2.55	194.65		1	0
5147 5147	11136 11137	11137 11136	0.5 0.5	0 Portland 0 Portland	8 10	537 471	545 481	4 5	268.5 235.5	272.5 240.5	1	0
5148	11136	11160	0.5	0 Portland	6	353	359	3	176.5	179.5	1	0
5148 5149	11160 11136	11136 11162	0.5 0.25	0 Portland 0 Portland	7 9	512 341	519 350	3.5 2.25	256 85.25	259.5 87.5	1	0
5149	11162	11136	0.25	0 Portland	8	285	293	2	71.25	73.25	1	0
5150 5150	11136 27440	27440 11136	0.17	0 Portland 0 Portland	10 12	348 393	358 405	1.7 2.04	59.16 66.81	60.86 68.85	1	0
5151	11137	11199	0.25	0 Portland	29	1436	1465	7.25	359	366.25	1	0
5151	11199	11137	0.25	0 Portland	35	1529	1564	8.75	382.25		1	0
	14407	11214	0.23	0 Portland 0 Portland	31 29	1379 1474	1410 1503	7.13 6.67	317.17 339.02	324.3 345.69	1	0
5152 5152	11137 11214	11137			9	578	587		103.462	105.073	1	0
5152 5153	11214 11137	27422	0.179	0 Portland					F 7 00 -	F0 05		
5152	11214		0.179 0.179 0.13	0 Portland 0 Portland 0 Portland	6	324 1452	330 1487	1.074 4.55	57.996 188.76	59.07 193.31	1	0
5152 5153 5153 5154 5154	11214 11137 27422 11138 31141	27422 11137 31141 11138	0.179 0.13 0.13	0 Portland 0 Portland 0 Portland	6 35 30	1452 1245	1487 1275	4.55 3.9	188.76 161.85	193.31 165.75	1	0
5152 5153 5153 5154	11214 11137 27422 11138 31141 11139	27422 11137 31141 11138 11140	0.179 0.13 0.13 0.12	0 Portland 0 Portland 0 Portland 0 Portland	6 35 30 7	1452 1245 355	1487	4.55	188.76	193.31	1	0
5152 5153 5153 5154 5154 5155 5155 5155	11214 11137 27422 11138 31141 11139 11140 11139	27422 11137 31141 11138 11140 11139 27503	0.179 0.13 0.13 0.12 0.12 0.368	0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	6 35 30 7 6 6	1452 1245 355 390 401	1487 1275 362 396 407	4.55 3.9 0.84 0.72 2.208	188.76 161.85 42.6 46.8 147.568	193.31 165.75 43.44 47.52 149.776	1 1 1 1	0 0 0 0
5152 5153 5153 5154 5154 5155 5155 5156 5156	11214 11137 27422 11138 31141 11139 11140 11139 27503	27422 11137 31141 11138 11140 11139 27503 11139	0.179 0.13 0.13 0.12 0.12 0.368 0.368	0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	6 35 30 7 6 6 7	1452 1245 355 390 401 363	1487 1275 362 396 407 370	4.55 3.9 0.84 0.72 2.208 2.576	188.76 161.85 42.6 46.8 147.568	193.31 165.75 43.44 47.52 149.776	1 1 1 1 1	0 0 0 0
5152 5153 5153 5154 5154 5155 5155 5156 5156 5157 5157	11214 11137 27422 11138 31141 11139 11140 11139 27503 11140 11542	27422 11137 31141 11138 11140 11139 27503 11139 11542 11140	0.179 0.13 0.13 0.12 0.12 0.368 0.368 0.489 0.489	0 Portland	6 35 30 7 6 6 7 12	1452 1245 355 390 401 363 487 565	1487 1275 362 396 407 370 499 577	4.55 3.9 0.84 0.72 2.208 2.576 5.868 5.868	188.76 161.85 42.6 46.8 147.568 133.584 238.143 276.285	193.31 165.75 43.44 47.52 149.776 136.16 244.011 282.153	1 1 1 1 1 1 1 1	0 0 0 0 0
5152 5153 5153 5154 5154 5155 5155 5156 5156 5157 5157 5158	11214 11137 27422 11138 31141 11139 11140 11139 27503 11140 11542 11140	27422 11137 31141 11138 11140 11139 27503 11139 11542 11140 27442	0.179 0.13 0.13 0.12 0.12 0.368 0.368 0.489 0.489	0 Portland	6 35 30 7 6 6 7 12 12	1452 1245 355 390 401 363 487 565 641	1487 1275 362 396 407 370 499 577 655	4.55 3.9 0.84 0.72 2.208 2.576 5.868 5.868 0.658	188.76 161.85 42.6 46.8 147.568 133.584 238.143 276.285 30.127	193.31 165.75 43.44 47.52 149.776 136.16 244.011 282.153 30.785	1 1 1 1 1 1 1 1	0 0 0 0 0 0
5152 5153 5153 5154 5154 5155 5155 5156 5156 5157 5157	11214 11137 27422 11138 31141 11139 11140 11139 27503 11140 11542	27422 11137 31141 11138 11140 11139 27503 11139 11542 11140	0.179 0.13 0.13 0.12 0.12 0.368 0.368 0.489 0.489	0 Portland	6 35 30 7 6 6 7 12	1452 1245 355 390 401 363 487 565	1487 1275 362 396 407 370 499 577	4.55 3.9 0.84 0.72 2.208 2.576 5.868 5.868	188.76 161.85 42.6 46.8 147.568 133.584 238.143 276.285	193.31 165.75 43.44 47.52 149.776 136.16 244.011 282.153	1 1 1 1 1 1 1 1	0 0 0 0 0

5159	11440	11141	0.47	0 Portland	4	381	385	1.88	179.07	180.95	1	0
5160 5160	11141 11447	11447 11141	0.324 0.324	0 Portland 0 Portland	6 5	304 423	310 428	1.944 1.62	98.496 137.052	100.44 138.672	1	0
5161 5161	11141 27499	27499 11141	0.3	0 Portland 0 Portland	6 6	480 374	486 380	1.8 1.8	144 112.2	145.8 114	1	0
5162 5162	11141 31105	31105 11141	0.31	0 Portland 0 Portland	4 5	371 446	375 451	1.24 1.55	115.01 138.26	116.25 139.81	1	0
5163 5163	11142 11437	11437 11142	0.28	0 Portland 0 Portland	6	513 306	519 309	1.68	143.64 85.68	145.32 86.52	1	0
5164	11142	11478	0.09	0 Portland	5	809	814	0.45	72.81	73.26	1	0
5164 5165	11478 11142	11142 27499	0.09	0 Portland 0 Portland	5 6	668 356	673 362	0.45 1.44	60.12 85.44	60.57 86.88	1	0
5165 5166	27499 11142	11142 31104	0.24	0 Portland 0 Portland	6 7	450 878	456 885	1.44 2.17	108 272.18	109.44 274.35	1	0
5166	31104	11142 17615	0.31	0 Portland	9	1134 590	1143 597	2.79	351.54 106.2	354.33	1	0
5167 5167	11143 17615	11143	0.18	0 Portland 0 Portland	4	374	378	0.72	67.32	107.46 68.04	1	0
5168 5168	11143 27500	27500 11143	0.22	0 Portland 0 Portland	6 9	400 725	406 734	1.32	88 159.5	89.32 161.48	1	0
5169 5169	11143 31104	31104 11143	0.13 0.13	0 Portland 0 Portland	9 7	1134 878	1143 885	1.17 0.91	147.42 114.14	148.59 115.05	1	0
5170	11143	31111	0.32	0 Portland	10	1185	1195	3.2	379.2	382.4	1	0
5170 5171	31111 11144	11143 11145	0.32	0 Portland 0 Portland	12 12	1331 759	1343 771	3.84 0.6	425.92 37.95	429.76 38.55	1	0
5171 5173	11145 11144	11144 31105	0.05	0 Portland 0 Portland	11 5	682 446	693 451	0.55	34.1 75.82	34.65 76.67	1	0
5173 5174	31105 11145	11144 27500	0.17	0 Portland 0 Portland	4 10	371 753	375 763	0.68	63.07 210.84	63.75 213.64	1	0
5174	27500	11145	0.28	0 Portland	7	429	436	1.96	120.12	122.08	1	0
5177 5177	11146 14905	14905 11146	0.15	0 Portland 0 Portland	2	539 476	541 478	0.3	80.85 71.4	81.15 71.7	1	0
5178 5178	11147 11148	11148 11147	0.42	0 Portland 0 Portland	5 3	648 483	653 486	2.1 1.26	272.16 202.86	274.26 204.12	1	0
5179 5179	11147 27483	27483 11147	0.11 0.11	0 Portland 0 Portland	3	449 620	452 625	0.33 0.55	49.39 68.2	49.72 68.75	1	0
5180	11148	16093	0.13	0 Portland	3	643	646	0.39	83.59	83.98	1	0
5180 5181	16093 11148	11148 27481	0.13	0 Portland 0 Portland	2 5	537 890	539 895	0.26	69.81 195.8	70.07 196.9	1	0
5181 5182	27481 11149	11148 16093	0.22	0 Portland 0 Portland	6	918 515	924 517	1.32 0.5	201.96 128.75	203.28 129.25	1	0
5182	16093	11149	0.25	0 Portland	3	588	591	0.75	147	147.75	1	0
5183 5183	11149 27509	27509 11149	0.32	0 Portland 0 Portland	3 4	458 514	461 518	0.96 1.28	146.56 164.48	147.52 165.76	1	0
5184 5184	11149 31308	31308 11149	0.09	0 Portland 0 Portland	3	643 719	646 722	0.27	57.87 64.71	58.14 64.98	1	0
5185 5185	11150 11151	11151 11150	0.152 0.152	0 Portland 0 Portland	4 2	337 272	341 274	0.608	51.224 41.344	51.832 41.648	1	0
5186	11150	11152	0.073	0 Portland	6	908	914	0.438	66.284	66.722	1	0
5186 5187	11152 11150	11150 31650	0.073 0.141	0 Portland 0 Portland	4	652 379	656 383	0.292 0.564	47.596 53.439	47.888 54.003	1	0
5187 5188	31650 11151	11150 27548	0.141	0 Portland 0 Portland	7	509 361	516 365	0.987 0.776	71.769 70.034	72.756 70.81	1	0
5188 5189	27548 11152	11151 31651	0.194 0.11	0 Portland 0 Portland	2 6	230 908	232 914	0.388	44.62 99.88	45.008 100.54	1	0
5189	31651	11152	0.11	0 Portland	4	652	656	0.44	71.72	72.16	1	0
5190 5190	11153 11230	11230 11153	0.125 0.125	0 Portland 0 Portland	0	77 80	77 80	0	9.625 10	9.625 10	0	0
5192 5192	11155 11157	11157 11155	0.138	0 Portland 0 Portland	8	769 844	777 852	1.104	106.122 116.472	107.226 117.576	1	0
5193	11155 31789	31789	0.19	0 Portland	2	177	179 583	0.38	33.63 109.63	34.01	1	0
5193 5194	11155	11155 11167	0.19 0.13	0 Portland 0 Portland	6 5	577 679	684	1.14 0.65	88.27	110.77 88.92	1	0
5194 5195	11167 11155	11155 31792	0.13	0 Portland 0 Portland	4 9	518 464	522 473	0.52 4.527	67.34 233.392	67.86 237.919	1	0
5195 5196	31792 11156	11155 27436	0.503	0 Portland 0 Portland	7 21	215 842	222 863	3.521 1.323	108.145 53.046	111.666 54.369	1	0
5196	27436	11156	0.063	0 Portland	17	578	595	1.071	36.414	37.485	1	0
5197 5197	11156 27452	27452 11156	0.271 0.271	0 Portland 0 Portland	14 15	562 576	576 591	3.794 4.065	152.302 156.096	156.096 160.161	1	0
5198 5198	11156 31792	31792 11156	0.188	0 Portland 0 Portland	7 9	215 464	222 473	1.316	40.42 87.232	41.736 88.924	1	0
5199 5199	11157 31785	31785 11157	0.122	0 Portland 0 Portland	8	769 844	777 852	0.976 0.976	93.818 102.968	94.794 103.944	1	0
5200	11158 11159	11159	0.276	0 Portland	15	623	638	4.14	171.948	176.088	1	0
5200 5201	11158	11158 27436	0.276	0 Portland 0 Portland	14 16	488 534	502 550	3.864 0.8	134.688 26.7	138.552 27.5	1	0
5201 5202	27436 11158	11158 31139	0.05	0 Portland 0 Portland	19 6	787 226	806 232	0.95 2.364	39.35 89.044	40.3 91.408	1	0
5202 5203	31139 11159	11158 11160	0.394	0 Portland 0 Portland	4 10	108 626	112 636	1.576 4.4	42.552 275.44	44.128 279.84	1	0
5203 5204	11160 11159	11159 27437	0.44	0 Portland 0 Portland	8	437 443	445 449	3.52 1.02	192.28 75.31	195.8 76.33	1	0
5204	27437	11159	0.17	0 Portland	8	592	600	1.36	100.64	102	1	0
5205 5205	11159 31087	31087 11159	0.12	0 Portland 0 Portland	6 11	397 471	403 482	0.72 1.32	47.64 56.52	48.36 57.84	1	0
5206 5206	11160 11161	11161 11160	0.23	0 Portland 0 Portland	3	129 108	132 111	0.69	29.67 24.84	30.36 25.53	1	0
5207 5207	11161 31084	31084 11161	0.2	0 Portland 0 Portland	6	283 300	289 305	1.2	56.6 60	57.8 61	1	0
5208	11161	31085	0.16	0 Portland	6	169	175	0.96	27.04	28	1	0
5208 5209	31085 11161	11161 31092	0.16	0 Portland 0 Portland	4 6	127 337	131 343	0.64 1.8	20.32 101.1	102.9	1	0
5209 5210	31092 11162	11161 11199	0.3	0 Portland 0 Portland	7 9	342 473	349 482	2.1 4.5	102.6 236.5	104.7 241	1	0
5210 5211	11199 11162	11162 27441	0.5 0.16	0 Portland 0 Portland	9	370 319	379 328	4.5 1.44	185 51.04	189.5 52.48	1	0
5211	27441	11162	0.16	0 Portland	10	370	380	1.6	59.2	60.8	1	0
5212 5212	31092	31092 11162	0.2	0 Portland 0 Portland	7 6	342 337	349 343	1.4	68.4 67.4	69.8 68.6	1	0
5213 5213	11163 11164	11164 11163	0.473	0 Portland 0 Portland	2	478 317	480 318		149 941	227.04 150.414	1	0
5214 5214	11163 31773	31773 11163	0.2	0 Portland 0 Portland	6	577 177	583 179	1.2 0.4	115.4 35.4	116.6 35.8	1	0
5215	11164	11165	0.253	0 Portland	4	511	515	1.012	129.283	130.295	1	0
5215 5216	11165 11164	11164 15085	0.253 0.095	0 Portland 0 Portland	3	537 516	540 519	0.285	135.861 49.02	136.62 49.305	1	0
5216 5217	15085 11165	11164 11166	0.095	0 Portland 0 Portland	3 6	328 601	331 607	0.285 1.92	31.16 192.32	31.445 194.24	1	0
5217 5218	11166 11165	11165 11508	0.32	0 Portland 0 Portland	4	400 150	404 151	1.28 0.42	128 63	129.28 63.42	1	0
5218	11508	11165	0.42	0 Portland	0	19	19	0	7.98	7.98	0	0
5219 5219	11166 11167	11167 11166	0.25 0.25	0 Portland 0 Portland	4 5	518 679	522 684	1.25	129.5 169.75		1	0
5220 5220	11166 27434	27434 11166	0.18	0 Portland 0 Portland	8	596 389	604 393	1.44 0.72	107.28 70.02	108.72 70.74	1	0
5221 5221	11166	31089	0.3	0 Portland 0 Portland	2 2	482 326	484 328	0.6	144.6 97.8	145.2 98.4	1	0
5223	11168	11166 11510	0.036	0 Portland	9	654	663	0.324	23.544	23.868	1	0
5223 5224		11168 15084	0.036 0.187	0 Portland 0 Portland	7	660 283	667 285	0.252 0.374	52.921		1	0
5224 5225	15084 11169	11168 11190	0.187 0.135	0 Portland 0 Portland	0 2	118 474	118 476	0 0.27	22.066 63.99	22.066 64.26	0	0
		11169 13761	0.135	0 Portland 0 Portland	4	469 219	473 222	0.54	63.315 43.8		1	0
5226	13761	11170	0.2	0 Portland	4	173	177	0.8	34.6	35.4	1	0
5227 5227	27426	27426 11170	0.21	0 Portland 0 Portland	7	213 108	220 111	1.47 0.63	44.73 22.68	46.2 23.31	1	0
5228 5228	11170 31017	31017 11170	0.11 0.11	0 Portland 0 Portland	2	198 128	200 130	0.22	21.78 14.08	22 14.3	1	0
5229 5229	11171 27426	27426 11171	0.28	0 Portland 0 Portland	5	166 170	171 175	1.4	46.48 47.6	47.88 49	1	0
5230	11171	31000	0.16	0 Portland	4	184	188	0.64	29.44	30.08	1	0
5230 5231	31000 11171	11171 31002	0.16	0 Portland 0 Portland	6 7	315 383	321 390	0.96 2.52	50.4 137.88	51.36 140.4	1	0
5231	31002	11171	0.36	0 Portland	7	265	272	2.52	95.4	97.92	1	0

5232	11171	31085	0.34	0 Portland	4	108	112	1.36	36.72	38.08	1	0
5232 5233	31085 11172	11171 15050	0.34	0 Portland 2 Portland	3 12	92 1043	95 1055	1.02	31.28 140.805	32.3 142.425	1	0
5233 5234	15050 11172	11172 31782	0.135	2 Portland 0 Portland	6 2	794 491	800 493	0.81	107.19	108 147.9	1	1
5234	31782	11172	0.3	0 Portland	3	400	403	0.9	120	120.9	1	0
5235 5235	11172 32599	32599 11172	0.065	0 Portland 0 Portland	4 10	608 994	612 1004	0.26	39.52 64.61	39.78 65.26	1	0
5236	11173	11179	0.15	2 Portland	11	745	756	1.65	111.75	113.4	1	1
5236 5237	11179 11173	11173 31782	0.15 0.302	2 Portland 0 Portland	13 3	706 470	719 473	1.95 0.906	105.9 141.94	107.85 142.846	1	0
5237 5238	31782 11174	11173 27619	0.302	0 Portland 0 Portland	2 2	560 616	562 618	0.604	169.12 43.736	169.724 43.878	1	0
5240	11176	15884	0.129	3 Portland	13	2571	2584	1.677	331.659	333.336	1	1
5240 5241	15884 11176	11176 31736	0.129	3 Portland 2 Portland	12 12	2249 2249	2261 2261	1.548 0.84	290.121 157.43	291.669 158.27	1	1
5244	11178	15884	0.044	3 Portland	12	2249	2261	0.528	98.956	99.484	1	1
5244 5245	15884 11179	11178 11180	0.044	3 Portland 3 Portland	16 23	2907 1907	2923 1930	0.704 1.863	127.908 154.467	128.612 156.33	1	1
5245 5249	11180 11180	11179 17319	0.081	3 Portland 0 Portland	29 4	1799 310	1828 314	2.349 0.164	145.719 12.71	148.068 12.874	1	1
5249	17319	11180	0.041	0 Portland	2	212	214	0.082	8.692	8.774	1	0
5251 5251	11182 17319	17319 11182	0.122 0.122	0 Portland 0 Portland	3	199 237	200 240	0.122 0.366	24.278 28.914	24.4 29.28	1	0
5253 5254	11183 11184	10887 11185	0.096	2 Portland 0 Portland	8	891 491	899 494	0.768	85.536 10.802	86.304 10.868	1	1
5254	11185	11184	0.022	0 Portland	8	906	914	0.176	19.932	20.108	1	0
5255 5255	11184 31746	31746 11184	0.083	0 Portland 0 Portland	7	847 429	854 431	0.581	70.301 35.607	70.882 35.773	1	0
5257 5258	31738 11187	11186 11189	0.197	0 Portland 0 Portland	1	226 284	227 285	0.197	44.522 65.036	44.719 65.265	1	0
5258	11189	11187	0.229	0 Portland	ō	136	136	0	31.144	31.144	0	0
5259 5259	11188 27457	27457 11188	0.46	0 Portland 0 Portland	6 3	556 406	562 409	2.76 1.38	255.76 186.76	258.52 188.14	1	0
5260	11188	27458	0.14	0 Portland	1	276	277	0.14	38.64	38.78	1	0
5260 5261	27458 11188	11188 31754	0.14	0 Portland 0 Portland	2	315 393	316 395	0.14 0.196	44.1 38.514	44.24 38.71	1	0
5261 5262	31754 11189	11188 27458	0.098	0 Portland 0 Portland	6	630 345	636 346	0.588	61.74 34.5	62.328 34.6	1	0
5262	27458	11189	0.1	0 Portland	1	282	283	0.1	28.2	28.3	1	0
5263 5263	11190 11191	11191 11190	0.248	0 Portland 0 Portland	2	256 443	258 445	0.496 0.496	63.488 109.864	63.984 110.36	1	0
5264 5264	11190	11192 11190	0.056	0 Portland 0 Portland	3	471 397	474 400	0.168 0.168	26.376 22.232	26.544 22.4	1	0
5265	11190	27432	0.164	0 Portland	2	345	347	0.328	56.58	56.908	1	0
5265 5266	27432 11191	11190 16076	0.164	0 Portland 0 Portland	2	228 343	230 345	0.328	37.392 8.232	37.72 8.28	1	0
5266 5267	16076 11192	11191 11194	0.024	0 Portland 0 Portland	3	577 484	580 487	0.072	13.848 67.76	13.92 68.18	1	0
5267	11194	11192	0.14	0 Portland	3	373	376	0.42	52.22	52.64	1	0
5268 5268	11192 16340	16340 11192	0.24	0 Portland 0 Portland	2	322 157	324 158	0.48	77.28 37.68	77.76 37.92	1	0
5269	11192	27431	0.11	0 Portland 0 Portland	1	318	319	0.11	34.98	35.09	1	0
5269 5270	27431 11193	11192 16344	0.11	0 Portland	3 2	520 402	523 404	0.33	57.2 80.4	57.53 80.8	1	0
5270 5271	16344 11193	11193 27433	0.2	0 Portland 0 Portland	4	575 575	579 579	0.8	115 120.175	115.8 121.011	1	0
5271	27433	11193	0.209	0 Portland	2	402	404	0.418	84.018	84.436	1	0
5272 5272	11194 11195	11195 11194	0.16 0.16	0 Portland 0 Portland	3	484 373	487 376	0.48	77.44 59.68	77.92 60.16	1	0
5274 5274	11196 11511	11511 11196	0.17 0.17	0 Portland 0 Portland	5 8	255 508	260 516	0.85 1.36	43.35 86.36	44.2 87.72	1	0
5275	11196	27425	0.35	0 Portland	1	262	263	0.35	91.7	92.05	1	0
5275 5276	27425 11196	11196 27435	0.35 0.18	0 Portland 0 Portland	9	106 430	106 439	0 1.62	37.1 77.4	37.1 79.02	0	0
5276 5277	27435 11196	11196 31089	0.18 0.17	0 Portland 0 Portland	6	249 257	255 259	1.08	44.82 43.69	45.9 44.03	1	0
5277	31089	11196	0.17	0 Portland	1	341	342	0.17	57.97	58.14	1	0
5278 5278	11197 11512	11512 11197	0.18 0.18	0 Portland 0 Portland	0	63 268	63 270	0.36	11.34 48.24	11.34 48.6	0	0
5279 5279	11197 27425	27425 11197	0.16 0.16	0 Portland 0 Portland	0	66 134	66 134	0	10.56 21.44	10.56 21.44	0	0
5280	11197	31008	0.08	0 Portland	2	402	404	0.16	32.16	32.32	1	0
5280 5281	31008 11198	11197 31017	0.08	0 Portland 0 Portland	0	130 70	130 71	0.13	10.4 9.1	10.4 9.23	0	0
5281	31017	11198 31094	0.13 0.12	0 Portland	2 24	190 1411	192 1435	0.26 2.88	24.7 169.32	24.96 172.2	1	0
5282 5282	11199 31094	11199	0.12	0 Portland 0 Portland	32	1411	1435	3.84	175.68	179.52	1	0
5283 5283	11200 11502	11502 11200	0.5 0.5	0 Portland 0 Portland	10 8	355 447	365 455	5 4	177.5 223.5	182.5 227.5	1	0
5284	11200	27423	0.14	0 Portland	7	510	517	0.98	71.4	72.38	1	0
5284 5285	27423 11200	11200 31011	0.14	0 Portland 0 Portland	7 20	333 1193	340 1213	0.98	46.62 178.95	47.6 181.95	1	0
5285 5286	31011 11200	11200 31094	0.15	0 Portland 0 Portland	28 32	1331 1464	1359 1496	4.2 11.84	199.65 541.68	203.85 553.52	1	0
5286	31094	11200	0.37	0 Portland	24	1411	1435	8.88	522.07	530.95	1	0
5287 5287	11201	11203	0.05	0 Portland 0 Portland	13 8	417	628 425	0.65	30.75 20.85	21.25	1	0
5288 5290	11201 11202	15083 11203	0.133	0 Portland 0 Portland	22 22	1174 1581	1196 1603	2.926 1.1	156.142 79.05	159.068 80.15	1	0
5291	11202	27422	0.282	0 Portland	6	307	313	1.692	86.574	88.266	1	0
5291 5292	11203	11202 11208	0.282	0 Portland 0 Portland	9 25	567 1603	576 1628	2.5	159.894 160.3	162.8	1	0
5294 5294	11204 11205	11205 11204	0.103	0 Portland 0 Portland	12 15	1602 1391	1614 1406	1.236 1.545	165.006 143.273	166.242 144.818	1	0
5295	11204	11212	0.162	0 Portland	15	1433	1448	2.43	232.146	234.576	1	0
5296 5296	11205 11448	11205	0.2	0 Portland 0 Portland	12 14	1581 1370	1593 1384	2.4 2.8	316.2 274	318.6 276.8	1	0
5297 5298	11206 11206	11207 11209	0.16	0 Portland 0 Portland	10 12	696 5496	706 5508	1.6 5.52	111.36 2528.16	112.96 2533.68	1	0
5299	11207	11201	0.09	0 Portland	26	1340	1366	2.34	120.6	122.94	1	0
5300 5301	11207 11208	11208 11209	0.06	0 Portland 0 Portland	5 11	754 701	759 712	0.3 1.54	45.24 98.14	45.54 99.68	1	0
5302 5303	11208 11209	11211 15666	0.11	0 Portland 0 Portland	18 23	1655 6198	1673 6221	1.98 9.66	182.05 2603.16	184.03	1	0
5304	11210	11211	0.2	0 Portland	8	645	653	1.6	129	130.6	1	0
5305 5306	11210 11211	11213 11204	0.45 0.141	0 Portland 0 Portland	16 12	5383 1614	5399 1626	7.2 1.692	2422.35 227.574	2429.55 229.266	1	0
5307 5308	11211 11212	11212 11207	0.06 0.11	0 Portland 0 Portland	14 21	686 1397	700 1418	0.84 2.31	41.16 153.67	42 155.98	1	0
5309	11212	11213	0.14	0 Portland	8	721	729	1.12	100.94	102.06	1	0
5310 5311	11213 11214	11215 31141	0.9	0 Portland 0 Portland	24 33	6104 1324	6128 1357	21.6 4.29	5493.6 172.12	5515.2 176.41	1	0
5311 5312	31141 11214	11214 31142	0.13	0 Portland 0 Portland	30 13	1342 1077	1372 1090	3.9 1.17	174.46 96.93	178.36 98.1	1	0
5312	31142	11214	0.09	0 Portland	15	908	923	1.35	81.72	83.07	1	0
5313 5314	11215 11215	10076 11453	0.19 0.53	3 Portland 0 Portland	8 16	747 5357	755 5373	1.52 8.48	141.93 2839.21	143.45 2847.69	1	1 0
5315 5315	11216 11217	11217 11216	0.06	0 Portland	9	1631 1316	1640 1321	0.54	97.86 78.96	98.4 79.26	1	0
5318	11216	16011	0.06 0.11	0 Portland 0 Portland	6	1524	1530	0.66	167.64	168.3	1	0
5318 5319	16011 11217	11216 14419	0.11	0 Portland 0 Portland	10 1	1852 148	1862 149	1.1 0.12	203.72 17.76	204.82 17.88	1	0
5319	14419	11217	0.12	0 Portland	1	174	175	0.12	20.88	21	1	0
5320 5320	14428	11217	0.25	0 Portland 0 Portland	0	160 137	161 137	0.25	34.25	34.25	0	0
5321 5321	11217 16123	16123 11217	0.04	0 Portland 0 Portland	8	1471 1152	1479 1156	0.32	58.84 46.08	59.16 46.24	1	0
5324 5324	11218 16123	16123 11218	0.08	0 Portland 0 Portland	4	1152 1471	1156 1479	0.32	92.16	92.48	1	0
5326	11219	16061	0.08	2 Portland	8 4	361	365	0.32	28.88	118.32 29.2	1	1
5326 5327	16061 11219	11219 16063	0.08 0.15	2 Portland 0 Portland	7	758 836	765 843	0.56 1.05	60.64 125.4	61.2 126.45	1	1
5327 5328	16063 11219	11219 27505	0.15	0 Portland 2 Portland	8	951 638	959 644	1.2	142.65 51.04	143.85 51.52	1	0
J328	11219	2/305	0.08	∠ PURUANO	0	860	044	U.48	51.04	31.52	1	1

5328	27505	11219	0.08	2 Portland	2	368	370	0.16	29.44	29.6	1	1
5329 5329	11220 11459	11459 11220	0.37	0 Portland 0 Portland	5 7	443 445	448 452	1.85 2.59	163.91 164.65	165.76 167.24	1	0
5330 5330	11220 14899	14899 11220	0.23	0 Portland 0 Portland	4	308 443	312 447	0.92	70.84 101.89	71.76 102.81	1	0
5331	11220	27477	0.29	0 Portland	9	597	606	2.61	173.13	175.74	1	0
5331 5332	27477 11221	11220 15383	0.29	0 Portland 0 Portland	6 17	459 1263	465 1280	1.74 2.04	133.11 151.56	134.85 153.6	1	0
5332 5333	15383 11221	11221 27447	0.12	0 Portland 0 Portland	16 11	1024 600	1040 611	1.92 1.1	122.88 60	124.8 61.1	1	0
5333	27447	11221	0.1	0 Portland	10	459	469	1	45.9	46.9	1	0
5334 5334	11221 27477	27477 11221	0.14	0 Portland 0 Portland	7 11	446 713	453 724	0.98 1.54	62.44 99.82	63.42 101.36	1	0
5335 5335	11221 31163	31163 11221	0.14	0 Portland 0 Portland	19	1155 1268	1174 1286	2.66	161.7 177.52	164.36 180.04	1	0
5335	11222	11223	0.09	0 Portland	18 2	575	577	0.18	51.75	51.93	1	0
5336 5337	11223 11223	11222 27721	0.09	0 Portland 0 Portland	3 2	875 632	878 634	0.27	78.75 94.8	79.02 95.1	1	0
5337	27721	11223	0.15	0 Portland	4	1022	1026	0.6	153.3	153.9	1	0
5338 5338	11223 27722	27722 11223	0.14	0 Portland 0 Portland	1 0	158 68	159 68	0.14	22.12 9.52	22.26 9.52	1 0	0
5339 5339	11224 11225	11225 11224	0.049	0 Portland 0 Portland	1	50 229	51 232	0.049	2.45 11.221	2.499 11.368	1	0
5340	11224	11228	0.073	0 Portland	5	901	906	0.365	65.773	66.138	1	0
5340 5341	11228 11224	11224 14858	0.073 0.131	0 Portland 0 Portland	6 9	1085 1314	1091 1323	0.438 1.179	79.205 172.134	79.643 173.313	1	0
5341 5342	14858 11225	11224 11227	0.131	0 Portland 0 Portland	5 1	951 50	956 51	0.655	124.581 5.8	125.236 5.916	1	0
5342 5345	11227 11227	11225 27547	0.116	0 Portland	3	229 177	232 178	0.348	26.564 15.93	26.912	1	0
5345	27547	11227	0.09	0 Portland 0 Portland	1	277	280	0.09	24.93	16.02 25.2	1	0
5346 5346	11228 11229	11229 11228	0.09	0 Portland 0 Portland	5 4	928 832	933 836	0.45	83.52 74.88	83.97 75.24	1	0
5348 5348	11229 14855	14855 11229	0.05	0 Portland 0 Portland	3	709 836	712 840	0.15	35.45 41.8	35.6 42	1	0
5349	11229	14856	0.04	0 Portland	2	224	226	0.08	8.96	9.04	1	0
5350 5350	11230 11233	11233 11230	0.244	0 Portland 0 Portland	1 0	103 15	104 15	0.244	25.132 3.66	25.376 3.66	1	0
5351	11230	27547	0.365	0 Portland 0 Portland	3	242	245	1.095	88.33	89.425	1	0
5351 5352	27547 11230	11230 27548	0.365 0.154	0 Portland	2	216 163	218 165	0.73 0.308	78.84 25.102	79.57 25.41	1	0
5352 5353	27548 11231	11230 11232	0.154	0 Portland 0 Portland	4	281 68	285 68	0.616	43.274 11.22	43.89 11.22	1 0	0
5353	11232	11231	0.165	0 Portland	1	158	159	0.165	26.07	26.235	1	0
5354 5354	11232 27723	27723 11232	0.07	0 Portland 0 Portland	0	68 158	68 159	0 0.07	4.76 11.06	4.76 11.13	0	0
5355 5355	11233 11234	11234 11233	0.268	0 Portland 0 Portland	1	127 79	128 79	0.268	34.036 21.172	34.304 21.172	1	0
5357	11233	23279	0.204	0 Portland	1	206	207	0.204	42.024	42.228	1	0
5357 5358	23279 11234	11233 14865	0.204	0 Portland 0 Portland	0	6 236	6 237	0 0.15	1.224 35.4	1.224 35.55	0	0
5358 5359	14865 11234	11234 31646	0.15	0 Portland 0 Portland	1	153 211	154 212	0.15	22.95 71.74	23.1 72.08	1	0
5359 5360	31646 11235	11234 11236	0.34	0 Portland	1	245 105	246 105	0.34	83.3 22.05	83.64 22.05	1	0
5360	11236	11235	0.21	0 Portland 0 Portland	0	318	319	0.21	66.78	66.99	0	0
5361 5361	11235 31875	31875 11235	0.37	0 Portland 0 Portland	2	1659 1075	1661 1079	0.74 1.48	613.83 397.75	614.57 399.23	1	0
5362	11235	31879	0.39	0 Portland	1	337	338	0.39	131.43	131.82	1	0
5362 5363	31879 11236	11235 11238	0.39 0.56	0 Portland 0 Portland	0	197 517	197 518	0 0.56	76.83 289.52	76.83 290.08	0	0
5363 5364	11238 11236	11236 11240	0.56	0 Portland 0 Portland	2	870 750	872 751	1.12 0.23	487.2 172.5	488.32 172.73	1	0
5364	11240	11236	0.23	0 Portland	1	611	612	0.23	140.53	140.76	1	0
5365 5365	11237 31879	31879 11237	0.11	0 Portland 0 Portland	1 2	295 595	296 597	0.11	32.45 65.45	32.56 65.67	1	0
5366 5366	11238 11239	11239 11238	0.16 0.16	0 Portland 0 Portland	1	516 402	517 403	0.16 0.16	82.56 64.32	82.72 64.48	1	0
5368	11239	15806	0.24	0 Portland	2	2050	2052	0.48	492	492.48	1	0
5368 5369	15806 11239	11239 31873	0.24	0 Portland 0 Portland	5 3	1262 794	1267 797	1.2 0.39	302.88 103.22	304.08 103.61	1	0
5369 5370	31873 11239	11239 31875	0.13	0 Portland 0 Portland	2	695 1075	697 1079	0.26 1.16	90.35 311.75	90.61 312.91	1	0
5370	31875	11239	0.29	0 Portland	2	1659	1661	0.58	481.11 200.98	481.69	1	0
5371 5371	11241 15880	15880 11241	0.26	0 Portland 0 Portland	4	773 517	777 520	1.04 0.78	134.42	202.02 135.2	1	0
5372 5372	11242 31870	31870 11242	0.46	0	1 2	850 904	851 906	0.46	391 415.84	391.46 416.76	1	0
5373 5373	11242 50136	50136 11242	0.27	0	1 0	284 178	285 178	0.27	76.68 48.06	76.95 48.06	1 0	0
5374	11243	11260	0.68	0	1	621	622	0.68	422.28	422.96	1	0
5374 5375	11260 11244	11243 24280	0.68	0	1	807 698	808 699	0.68	548.76 279.2	549.44 279.6	1	0
5375	24280 11245	11244 11246	0.4	0	1 2	408 1048	409 1050	0.4	163.2 220.08	163.6 220.5	1	0
5376 5376	11245	11245	0.21	0	0	143	143	0.42	30.03	30.03	0	0
5377 5377	11245 17271	17271 11245	0.56 0.56	0	0	143 1048	143 1050	0 1.12	80.08 586.88	80.08 588	0	0
5378 5378	11246 11247	11247 11246	0.04	0	2	1048 143	1050 143	0.08	41.92 5.72	42 5.72	1	0
5379	11247	11249	0.05	0	1	326	327	0.05	16.3	16.35	1	0
5380 5380	11247 11250	11250 11247	0.05	0	0	722 0	722 0	0	36.1 0	36.1 0	0	0
5381 5382	11248 11248	11247 11250	0.07	0	0	143 312	143 313	0.04	10.01 12.48	10.01 12.52	0	0
5383	11249	10483	0.13	0	2	637	639	0.26	82.81	83.07	1	0
5384 5385	11250	11251	0.02	0	0	311 723	312 723	0.02	6.22 65.07	6.24 65.07	0	0
5386 5387	11251	27516 10485	0.24	0	6	1836 662	1842 663	1.44 0.14	440.64 92.68	442.08 92.82	1	0
5388 5389	11252	14875	0.11	0	1	438	439	0.11	48.18	48.29	1	0
5389	11252 24301	24301 11252	0.06	0	1 2	239 672	240 674	0.06 0.12	14.34 40.32	14.4 40.44	1	0
5390 5390	11253 11335	11335 11253	0.11	0	0	187 228	187 228	0	20.57 25.08	20.57	0	0
5391	11253	14874	0.16	0	5	1770	1775	0.8	283.2	284 146.24	1	0
5391 5392	14874 11253	11253 24301	0.16 0.17	0	2	912 672	914 674	0.32 0.34	145.92 114.24	114.58	1	0
5392 5393	24301 11254	11253 11255	0.17	0	1	239 1	240 1	0.17	40.63 0.1	40.8 0.1	1	0
5393 5394	11255 11255	11254 11256	0.1 0.16	0	0	0	0	0	0 0.16	0 0.16	0	0
5394	11256	11255	0.16	0	0	0	0	0	0	0	0	0
5395 5395	11256 14872	14872 11256	0.34	0	0	1 0	1	0	0.34	0.34	0	0
5396 5396	11257 11258	11258 11257	0.08	0	1	937 1720	938 1724	0.08	74.96 137.6	75.04 137.92	1	0
5397	11257	11259	0.29	0	0	52	52	0	15.08	15.08	0	0
5397 5399	11259 11258	11257 31534	0.29	0	0	0 937	938	0 0.11	0 103.07	0 103.18	0	0
5399 5400	31534 11259	11258 14876	0.11	0	4	1720 52	1724 52	0.44	189.2 14.04	189.64 14.04	1 0	0
5400	14876	11259	0.27	0	0	0	0	0	0	0	0	0
5401 5401	11259 24299	24299 11259	0.38	0	0	0	0	0	0	0	0	0
5402 5402	11260 31870	31870 11260	0.18 0.18	0	1	621 807	622 808	0.18 0.18	111.78 145.26	111.96 145.44	1	0
5404	11261	31544	0.18	0	1	316	317	0.18	56.88	57.06	1	0
5404 5406	31544 11262	11261 24161	0.18	0	0	224 649	224 650	0 0.41	40.32 266.09	40.32 266.5	0	0
5406 5407	24161 11262	11262 31544	0.41	0	0	433 326	433 326	0	177.53 140.18	177.53 140.18	0	0
5407	31544	11262	0.43	0	1	389	390	0.43	167.27	167.7	1	0
5408 5408	11262 31548	31548 11262	0.2	0	0	125 383	125 383	0	25 76.6	25 76.6	0	0

5409	11263	11474	0.17	0	0	793	793	0	134.81	134.81	0	0
5409 5410	11474 11263	11263 27519	0.17 0.53	0	2	1466 251	1468 251	0.34	249.22 133.03	249.56 133.03	1	0
5410	27519	11263	0.53	0	0	230	230	0	121.9	121.9	0	0
5411 5411	11263 27521	27521 11263	0.11	0	2	1639 988	1641 988	0.22	180.29 108.68	180.51 108.68	1	0
5412	11264	11265	0.24	0	2	1437	1439	0.48	344.88	345.36	1	0
5412 5413	11265 11264	11264 27518	0.24	0	1	784 979	785 980	0.24	188.16 97.9	188.4 98	1	0
5413	27518	11264	0.1	0	2	1611	1613	0.2	161.1	161.3	1	0
5414 5414	11264 27519	27519 11264	0.17 0.17	0	0	230 251	230 251	0	39.1 42.67	39.1 42.67	0	0
5415 5415	11265	24294 11265	0.4	0	0	0	0	0	0 9.2	0 9.2	0	0
5415	24294 11265	31569	0.4	0	0 2	23 1460	23 1462	0.34	248.2	248.54	0	0
5416 5418	31569 11267	11265 16306	0.17 0.11	0	1 3	784 1370	785 1373	0.17	133.28 150.7	133.45 151.03	1	0
5418	16306	11267	0.11	0	4	1516	1520	0.44	166.76	167.2	1	0
5419 5419	11267 24274	24274 11267	0.14	0	1	121 268	122 269	0.14	16.94 37.52	17.08 37.66	1	0
5420	11269	11270	0.01	0 Portland	1	661	662	0.01	6.61	6.62	1	0
5421 5422	11269 11270	15788 15980	0.213	0 Portland 0 Portland	2	1299 2330	1301 2335	0.426	276.687 391.44	277.113 392.28	1	0
5423	11271	11272	0.033	0 Portland	26	9176	9202	0.858	302.808	303.666	1	0
5424 5425	11272 11273	15409 11123	0.314	0 Portland 0 Portland	26 19	9176 5375	9202 5394	8.164 4.56	2881.264 1290	2889.428 1294.56	1	0
5426 5427	11273 11274	14850 11118	0.06	0 Portland 0 Portland	9 27	838 5127	847 5154	0.54 1.89	50.28 358.89	50.82 360.78	1	0
5428	11275	11118	0.07	0 Portland	11	1476	1487	1.54	206.64	208.18	1	0
5429 5429	11275 11276	11276 11275	0.02	0 Portland 0 Portland	10 17	927 1484	937 1501	0.2	18.54 29.68	18.74 30.02	1	0
5430	11275	11277	0.12	0 Portland	20	2031	2051	2.4	243.72	246.12	1	0
5430 5431	11277 11276	11275 17109	0.12	0 Portland 0 Portland	21 13	2377 1523	2398 1536	2.52 1.04	285.24 121.84	287.76 122.88	1	0
5431	17109	11276	0.08	0 Portland	17	1484	1501	1.36	118.72	120.08	1	0
5432 5432	11278 14866	14866 11278	0.07	0 Portland 0 Portland	6 9	1200 1422	1206 1431	0.42	84 99.54	84.42 100.17	1	0
5433	11278	17612	0.13	0 Portland	0	130	130	0	16.9	16.9	0	0
5433 5435	17612 11279	11278 11292	0.13	0 Portland 0 Portland	0	56 130	56 130	0	7.28 5.2	7.28 5.2	0	0
5435 5436	11292 11279	11279 17612	0.04	0 Portland 0 Portland	0	56 56	56 56	0	2.24 6.72	2.24 6.72	0	0
5436	17612	11279	0.12	0 Portland	0	130	130	0	15.6	15.6	0	0
5437 5437	11280 11281	11281 11280	0.11	0 Portland 0 Portland	0	80 45	80 45	0	8.8 4.95	8.8 4.95	0	0
5438	11280	11292	0.26	0 Portland	0	45	45	0	11.7	11.7	0	0
5438 5439	11292 11281	11280 11295	0.26	0 Portland 0 Portland	0	80 32	80 32	0	20.8 11.2	20.8 11.2	0	0
5439	11295	11281	0.35	0 Portland	0	41	41	0	14.35	14.35	0	0
5440 5440	11281 31402	31402 11281	0.1	0 Portland 0 Portland	0	57 49	57 49	0	5.7 4.9	5.7 4.9	0	0
5441 5441	11282	17613 11282	0.18	0 Portland 0 Portland	1	221 156	222 157	0.18 0.18	39.78 28.08	39.96 28.26	1	0
5442	11282	27546	0.18	0 Portland	5	1008	1013	1.05	211.68	212.73	1	0
5442 5443	27546 11282	11282 31397	0.21	0 Portland 0 Portland	10 0	1210 110	1220 110	2.1	254.1 13.2	256.2 13.2	1	0
5443	31397	11282	0.12	0 Portland	0	80	80	0	9.6	9.6	0	0
5444 5444	11282 31398	31398 11282	0.09	0 Portland 0 Portland	10 6	1318 1211	1328 1217	0.9	118.62 108.99	119.52 109.53	1	0
5445	11283	17613	0.33	0 Portland	0	97	97	0	32.01	32.01	0	0
5445 5446	17613 11283	11283 27545	0.33 0.12	0 Portland 0 Portland	0	139 165	139 165	0	45.87 19.8	45.87 19.8	0	0
5446	27545	11283	0.12	0 Portland	0	114	114	0	13.68	13.68	0	0
5447 5447	11283 31402	31402 11283	0.26 0.26	0 Portland 0 Portland	0	49 57	49 57	0	12.74 14.82	12.74 14.82	0	0
5448 5448	11283 31405	31405 11283	0.09	0 Portland 0 Portland	1	149 152	150 153	0.09	13.41 13.68	13.5 13.77	1	0
5450	11284	31395	0.09	0 Portland	7	991	998	2.59	366.67	369.26	1	0
5450 5451	31395 11284	11284 31405	0.37 0.16	0 Portland 0 Portland	9	1304 152	1313 153	3.33 0.16	482.48 24.32	485.81 24.48	1	0
5451	31405	11284	0.16	0 Portland	1	149	150	0.16	23.84	24	1	0
5452 5452	11284 31407	31407 11284	0.21	0 Portland 0 Portland	7 6	1169 900	1176 906	1.47	245.49 189	246.96 190.26	1	0
5453	11285	31392	0.31	0 Portland	8	1138	1146	2.48	352.78	355.26	1	0
5453 5454	31392 11285	11285 31394	0.31	0 Portland 0 Portland	11 13	1512 1405	1523 1418	3.41 1.56	468.72 168.6	472.13 170.16	1	0
5454	31394	11285 31395	0.12	0 Portland 0 Portland	8	1305	1313	0.96	156.6	157.56	1	0
5455 5455	11285 31395	31395 11285	0.14 0.14	0 Portland 0 Portland	10 7	1463 1082	1473 1089	1.4 0.98	204.82 151.48	206.22 152.46	1	0
5456 5456	11285 31398	31398 11285	0.16	0 Portland 0 Portland	6 10	1211 1318	1217 1328	0.96 1.6	193.76 210.88	194.72 212.48	1	0
5457	11286	11287	0.16	0 Portland	9	1098	1107	0.63	76.86	77.49	1	0
5458 5458	11286 31392	31392 11286	0.08	0 Portland 0 Portland	12 9	1461 1098	1473 1107	0.96	116.88 87.84	117.84 88.56	1	0
5459	11287	11288	0.1	0 Portland	9	1098	1107	0.9	109.8	110.7	1	0
5460 5461	11288 11288	11469 11470	0.44	0 Portland 0 Portland	9	1144 47	1153 47	3.96 0	503.36 2.35	507.32 2.35	0	0
5461 5462	11470 11288	11288 14911	0.05 0.21	0 Portland 0 Portland	1	197 227	198 228	0.05	9.85 47.67	9.9 47.88	1	0
5462	14911	11288	0.21	0 Portland	1	124	125	0.21	26.04	26.25	1	0
5463 5463	11289 11290	11290 11289	0.2	0 Portland 0 Portland	1	232 107	233 108	0.2	46.4 21.4	46.6 21.6	1	0
5464	11289	14911	0.2	0 Portland	0	47	47	0	9.4	9.4	0	0
5464 5465	14911 11290	11289 11291	0.2	0 Portland 0 Portland	1	162 21	163 21	0.2	32.4 5.04	32.6 5.04	1	0
5465	11291	11290 11294	0.24	0 Portland	0	34	34	0	8.16	8.16	0	0
5466 5466	11291 11294	11291	0.27	0 Portland 0 Portland	0	21 34	21 34	0	5.67 9.18	5.67 9.18	0	0
5468 5468	11293	14911	0.31	0 Portland 0 Portland	0	73 80	73 80	0	22.63 24.8	22.63 24.8	0	0
5469	11293	31397	0.12	0 Portland	0	80	80	0	9.6	9.6	0	0
5469 5471	31397 11295	11293 11300	0.12	0 Portland 0 Portland	0	110 9	110 9	0	13.2 1.89	13.2 1.89	0	0
5471	11300	11295	0.21	0 Portland	0	78	78	0	16.38	16.38	0	0
5472 5472	11295 11306	11306 11295	0.21 0.21	0 Portland 0 Portland	0	81 21	81 21	0	17.01 4.41	17.01 4.41	0	0
5473 5473	11296 11297	11297 11296	0.07	0 Portland 0 Portland	0	102 88	102 88	0	7.14 6.16	7.14 6.16	0	0
5474	11296	11306	0.24	0 Portland	0	88	88	0	21.12	21.12	0	0
5474 5475	11306 11297	11296 11298	0.24	0 Portland 0 Portland	0	102 56	102 56	0	24.48 10.64	24.48 10.64	0	0
5475	11298	11297	0.19	0 Portland	0	105	105	0	19.95	19.95	0	0
5476 5476	11298 11299	11299 11298	0.12	0 Portland 0 Portland	2 5	488 590	490 595	0.24	58.56 70.8	58.8 71.4	1	0
5477	11298	11301	0.11	0 Portland	5	573	578	0.55	63.03	63.58	1	0
5477 5478	11301 11299	11298 11300	0.11	0 Portland 0 Portland	0	521 104	523 104	0.22	57.31 30.16	57.53 30.16	1 0	0
5478 5479	11300 11299	11299 11544	0.29	0 Portland 0 Portland	0 2	18 492	18 494	0.66	5.22 162.36	5.22 163.02	0	0
5479	11544	11299	0.33	0 Portland	5	680	685	1.65	224.4	226.05	1	0
5480 5480	11301 11302	11302 11301	0.19	0 Portland 0 Portland	5 3	640 608	645 611	0.95 0.57	121.6 115.52	122.55 116.09	1	0
5482	11302	27541	0.11	0 Portland	7	1102	1109	0.77	121.22	121.99	1	0
5482 5483	27541 11302	11302 31413	0.11	0 Portland 0 Portland	6 7	1162 819	1168 826	0.66 1.89	127.82 221.13	128.48 223.02	1	0
5483	31413	11302	0.27	0 Portland	3	583	586	0.81	157.41	158.22	1	0
5484 5484	11303 11304	11304 11303	0.13	0 Portland 0 Portland	6	984 1165	990 1171	0.78 0.78	127.92 151.45	128.7 152.23	1	0
5485 5485	11303 27541	27541 11303	0.4	0 Portland 0 Portland	6	1161 1009	1167 1015	2.4	464.4 403.6	466.8 406	1	0
5486	11304	18026	0.27	0 Portland	5	850	855	1.35	229.5	230.85	1	0
5486 5487	18026 11304	11304 18027	0.27	0 Portland 0 Portland	6	1205 856	1211 862	1.62 0.96	325.35 136.96	326.97 137.92	1	0
5487	18027	11304	0.16	0 Portland	5	667	672	0.8	106.72	107.52	1	0
5488	11304	18105	0.27	0 Portland	4	709	713	1.08	191.43	192.51	1	0

5488	18105	11304	0.27	0 Portland	4	724	728	1.08	195.48	196.56	1	0
5489 5489	11305 11306	11306 11305	0.26	0 Portland 0 Portland	0	160 153	160 154	0.26	41.6 39.78	41.6 40.04	0	0
5490	11305	31407	0.11	0 Portland	6	900	906	0.66	99	99.66	1	0
5490 5491	31407 11306	11305 27545	0.11	0 Portland 0 Portland	7	1063 101	1070 101	0.77	116.93 20.2	117.7 20.2	1	0
5491	27545	11306	0.2	0 Portland	0	47	47	0	9.4	9.4	0	0
5492 5492	11307 18173	18173 11307	0.31	0 Portland 0 Portland	7 5	1257 1036	1264 1041	2.17 1.55	389.67 321.16	391.84 322.71	1	0
5493	11307	27489	0.19	0 Portland	3	333	336	0.57	63.27	63.84	1	0
5493 5494	27489 11307	11307 31385	0.19 0.14	0 Portland 0 Portland	0	112 935	112 939	0.56	21.28 130.9	21.28 131.46	0	0
5494	31385	11307	0.14	0 Portland	9	1377	1386	1.26	192.78	194.04	1	0
5495 5495	11308 11417	11417 11308	0.29	0 Portland 0 Portland	9	759 498	768 502	2.61 1.16	220.11 144.42	222.72 145.58	1	0
5496	11308	18173	0.19	0 Portland	5	1036	1041	0.95	196.84	197.79	1	0
5496 5497	18173 11308	11308 31413	0.19	0 Portland 0 Portland	7	1257 664	1264 668	1.33	238.83 172.64	240.16 173.68	1	0
5497	31413	11308 31414	0.26	0 Portland	7	798	805	1.82	207.48	209.3	1	0
5498 5498	11308 31414	31414 11308	0.17 0.17	0 Portland 0 Portland	5 4	1086 993	1091 997	0.85	184.62 168.81	185.47 169.49	1	0
5499 5499	11309	11418 11309	0.29	0 Portland 0 Portland	10 7	1148 1009	1158 1016	2.9	332.92 292.61	335.82 294.64	1	0
5500	11309	31414	0.52	0 Portland	4	982	986	2.08	510.64	512.72	1	0
5500 5501	31414 11309	11309 31416	0.52	0 Portland 0 Portland	5 5	1073 723	1078 728	2.6 0.95	557.96 137.37	560.56 138.32	1	0
5501	31416	11309	0.19	0 Portland	6	879	885	1.14	167.01	168.15	1	0
5502 5502	11309 31417	31417 11309	0.21	0 Portland 0 Portland	5 4	1067 959	1072 963	1.05 0.84	224.07 201.39	225.12 202.23	1	0
5503	11310	14896	0.22	0 Portland	4	349	353	0.88	76.78	77.66	1	0
5503 5505	14896 11310	11310 16097	0.22	0 Portland 0 Portland	0	95 489	95 492	0.39	20.9 63.57	20.9 63.96	0	0
5505	16097	11310	0.13	0 Portland	1	254	255	0.13	33.02	33.15	1	0
5506 5506	11310 27489	27489 11310	0.09	0 Portland 0 Portland	0	112 333	112 336	0.27	10.08 29.97	10.08 30.24	0	0
5507	11311	11312	0.07	0	4	833	837	0.28	58.31	58.59	1	0
5507 5508	11312 11311	11311 11320	0.07	0	5 0	961 113	966 113	0.35	67.27 19.21	67.62 19.21	1	0
5508	11320 11311	11311	0.17	0	1	341	342	0.17 0.42	57.97	58.14	1	0
5509 5509	50101	50101 11311	0.07	0	6 5	1205 850	1211 855	0.42	84.35 59.5	84.77 59.85	1	0
5510 5510	11312 11323	11323 11312	0.25	0	4	691 811	695 815	1	172.75 202.75	173.75 203.75	1	0
5511	11312	27538	0.15	0	0	159	159	0	23.85	23.85	0	0
5511 5512	27538 11313	11312 11314	0.15	0 0 Portland	1	167 171	168 172	0.15	25.05 34.2	25.2 34.4	1	0
5512	11314	11313	0.2	0 Portland	0	76	76	0	15.2	15.2	0	0
5513 5513	11313 11413	11413 11313	0.3	0	1	209 330	210 331	0.3	62.7 99	63 99.3	1	0
5514	11313	16100	0.4	0	1	414	415	0.4	165.6	166	1	0
5514 5515	16100 11313	11313 16101	0.4	0	1 2	381 480	382 482	0.4	152.4 91.2	152.8 91.58	1	0
5515	16101	11313	0.19	0	1	487	488	0.19	92.53	92.72	1	0
5519 5519	11315 11418	11418 11315	0.21	0 Portland 0 Portland	8 10	956 1140	964 1150	1.68 2.1	200.76 239.4	202.44	1	0
5520	11315	31424	0.21	0 Portland	5	995	1000	1.05	208.95	210	1	0
5520 5521	31424 11315	11315 31425	0.21	0 Portland 0 Portland	5 14	1181 1292	1186 1306	1.05 1.96	248.01 180.88	249.06 182.84	1	0
5521	31425	11315	0.14	0 Portland 0	10 2	954 1046	964 1048	1.4 0.12	133.56	134.96 62.88	1	0
5522 5522	11316 11317	11317 11316	0.06	0	2	1046	1048	0.12	62.76 60.84	60.96	1 1	0
5523 5523	11316 16069	16069 11316	0.11	0	2	952 1003	954 1005	0.22	104.72 110.33	104.94 110.55	1	0
5525	11317	18113	0.09	0	2	1038	1040	0.18	93.42	93.6	1	0
5525 5527	18113 11318	11317 11319	0.09	0	2	1002 102	1004 102	0.18	90.18 25.5	90.36 25.5	1 0	0
5527	11319	11318	0.25	0	0	11	11	0	2.75	2.75	0	0
5528 5528	11318 15003	15003 11318	0.02	0	4	1131 1236	1135 1242	0.08	22.62 24.72	22.7 24.84	1	0
5529	11318	31483	0.25	0	6	1135	1141	1.5	283.75	285.25	1	0
5529 5530	31483 11319	11318 14893	0.25	0	4	1122 187	1126 187	1	280.5 69.19	281.5 69.19	1 0	0
5530	14893	11319 42093	0.37	0	0	100 115	100 115	0	37 23	37 23	0	0
5531 5531	11319 42093	11319	0.2	0	0	111	111	0	22.2	22.2	0	0
5532 5532	11320 11321	11321 11320	0.36	0	0	1 12	1 12	0	0.36 4.32	0.36 4.32	0	0
5533	11321	11320	0.36	0	0	238	238	0	30.94	30.94	0	0
5533 5534	11322 11322	11321 11329	0.13 0.17	0	0 5	232 1567	232 1572	0.85	30.16 266.39	30.16 267.24	0	0
5534	11329	11322	0.17	0	3	1124	1127	0.51	191.08	191.59	1	0
5535 5535	11322 15976	15976 11322	0.14	0	3 5	1116 1603	1119 1608	0.42	156.24 224.42	156.66 225.12	1	0
5536	11322	18121	0.27	0	0	97	97	0	26.19	26.19	0	0
5536 5537	18121 11323	11322 42090	0.27	0	0	49 759	49 763	0.4	13.23 75.9	13.23 76.3	0	0
5537	42090	11323	0.1	0	4	895	899	0.4	89.5	89.9 63.99	1	0
5538 5539	11324 11324	10473 16153	0.09	0	3 1	708 1031	711 1032	0.27	63.72 20.62	20.64	1	0
5539 5540	16153 11324	11324 18031	0.02	0	1	795 972	796 973	0.02	15.9 136.08	15.92 136.22	1	0
5540	18031	11324	0.14	0	5	1723	1728	0.7	241.22	241.92	1	0
5541 5541	11326 15667	15667 11326	0.05	0	5 4	1657 1238	1662 1242	0.25	82.85 61.9	83.1 62.1	1	0
5542	11326	15991	0.05	0	4	1238	1242	0.2	61.9	62.1	1	0
5542 5543	15991 11327	11326 11331	0.05	0	5 0	1657 164	1662 164	0.25	82.85 39.36	83.1 39.36	1	0
5543	11331	11327	0.24	0	0	45	45	0	10.8	10.8	0	0
5544 5544	11327 18121	18121 11327	0.27	0	0	49 97	49 97	0	13.23 26.19	13.23 26.19	0	0
5545 5545	11327 23554	23554 11327	0.25 0.25	0	0	65 51	65 51	0	16.25 12.75	16.25 12.75	0	0
5546	11327	27536	0.25	0	0	55	55	0	4.95	4.95	0	0
5546 5547	27536 11328	11327 27536	0.09	0	0	140 54	140 54	0	12.6 3.78	12.6 3.78	0	0
5547	27536	11328	0.07	0	0	122	122	0	8.54	8.54	0	0
5549 5549	11329	11330 11329	0.18 0.18	0	4	928 953	932 957	0.72	167.04 171.54	167.76 172.26	1	0
5550	11329	27537	0.15	0	5	1504	1509	0.75	225.6	226.35	1	0
5550 5551	27537 11329	11329 42090	0.15 0.08	0	3 4	1172 895	1175 899	0.45	175.8 71.6	176.25 71.92	1	0
5551	42090	11329	0.08	0	4	759	763 820	0.32	60.72	61.04	1	0
5552 5552	11330 31620	31620 11330	0.25 0.25	0	4	816 853	856	0.75	204 213.25	205 214	1	0
5553 5553	11331 17633	17633 11331	0.15	0	1	211 101	212 101	0.15	31.65 15.15	31.8 15.15	1	0
5554	11331	18030	0.18	0	2	609	611	0.36	109.62	109.98	1	0
5554 5555	18030 11331	11331 31620	0.18 0.12	0	3	747 887	750 890	0.54	134.46 106.44	135 106.8	1	0
5555	31620	11331	0.12	0	3	741	744	0.36	88.92	89.28	1	0
5556 5556	11332 14887	14887 11332	0.16 0.16	0	1 0	581 524	582 524	0.16	92.96 83.84	93.12 83.84	0	0
5557	11332	24124	0.21	0	0	536	536	0	112.56	112.56	0	0
5557 5558	24124 11333	11332 16139	0.21	0	1	613 823	614 826	0.21 0.75	128.73 205.75	128.94 206.5	1	0
5559 5560	11334 11335	11333 11336	0.09	0	1	332 0	333 0	0.09	29.88	29.97	1	0
5560	11336	11335	0.1	0	0	58	58	0	5.8	5.8	0	0
5561 5561	11335 17272	17272 11335	0.15	0	0	214 196	214 196	0	32.1 29.4	32.1 29.4	0	0
5562	11336	14877	0.1	0	0	0	0	0	0	0	0	0
5562 5563	14877 11337	11336 14994	0.1 0.12	0	0	58 1419	58 1420	0 0.12	5.8 170.28	5.8 170.4	0 1	0
		11337	0.12	0	1	958	959	0.12	114.96	115.08	1	0
5563 5564	14994 11337	24153	0.11	0	1	687	688	0.11	75.57	75.68	1	0

5564	24153	11337	0.11	0	1	320	321	0.11	35.2	35.31	1	0
5565 5565	11337 24157	24157 11337	0.21	0	2	988 1639	988 1641	0.42	207.48 344.19	207.48 344.61	0	0
5566 5566	11337 31597	31597 11337	0.13	0	2	647 822	649 824	0.26	84.11 106.86	84.37 107.12	1	0
5567 5567	11338 24138	24138 11338	0.05	0	0	297 134	297 134	0	14.85 6.7	14.85 6.7	0	0
5568 5568	11338 24139	24139 11338	0.05	0	0	538 450	538 451	0.05	26.9 22.5	26.9 22.55	0	0
5569	11339	15053	0.1	0	6	2261	2267	0.6	226.1	226.7	1	0
5569 5570	15053 11339	11339 24138	0.1 0.14	0	5	1789 134	1794 134	0.5 0	18.76	18.76	0	0
5570 5571	24138 11339	11339 31601	0.14	0	0 4	297 1664	297 1668	0 0.72	41.58 299.52	41.58 300.24	0	0
5571 5572	31601 11340	11339 14995	0.18	0	6	2134 477	2140 477	1.08	384.12 62.01	385.2 62.01	1	0
5572 5573	14995 11340	11340 15053	0.13	0	1	340 61	341 61	0.13	44.2 11.59	44.33 11.59	1 0	0
5573	15053	11340	0.19	0	0	109	109	0	20.71	20.71	0	0
5574 5574	11340 24139	24139 11340	0.11 0.11	0	0	450 538	451 538	0.11	49.5 59.18	49.61 59.18	0	0
5577 5577	11342 24143	24143 11342	0.23	0	0	13 174	13 174	0	2.99 40.02	2.99 40.02	0	0
5578 5578	11342 31814	31814 11342	0.14	0	1	320 502	321 503	0.14	44.8 70.28	44.94 70.42	1	0
5579 5579	11343 27414	27414 11343	0.29	0	0	1194 658	1194 658	0	346.26 190.82	346.26 190.82	0	0
5580	11343	27526	0.23	0	0	2	2	0	0.46	0.46	0	0
5580 5581	27526 11344	11343 24178	0.23	0	0	111 358	111 359	0 0.13	25.53 46.54	25.53 46.67	0	0
5581 5582	24178 11344	11344 24253	0.13 0.11	0	0 4	226 833	226 837	0.44	29.38 91.63	29.38 92.07	0	0
5582 5583	24253 11344	11344 31511	0.11	0	2	674 558	676 560	0.22	74.14 89.28	74.36 89.6	1	0
5583 5584	31511 11345	11344 24129	0.16	0	3	849 243	852 244	0.48	135.84 17.01	136.32	1	0
5584	24129	11345	0.07	0	0	138	138	0	9.66	9.66	0	0
5585 5585	11345 27416	27416 11345	0.16 0.16	0	0	260 288	260 288	0	41.6 46.08	41.6 46.08	0	0
5586 5586	11345 31505	31505 11345	0.1	0	3 4	1662 1931	1665 1935	0.3	166.2 193.1	166.5 193.5	1	0
5587 5587	11345 50070	50070 11345	0.16 0.16	0	3	1748 1709	1751 1712	0.48	279.68 273.44	280.16 273.92	1	0
5589 5589	11346 15000	15000 11346	0.26	0	1	673 446	674 446	0.26	174.98 115.96	175.24 115.96	1 0	0
5590	11346	24161	0.2	0	0	433	433	0	86.6	86.6	0	0
5590 5591	24161 11346	11346 24294	0.2	0	0	649 23	650 23	0.2	129.8 5.98	130 5.98	1 0	0
5591 5592	24294 11347	11346 24151	0.26	0	0	0 154	0 154	0	0 27.72	0 27.72	0	0
5592 5593	24151 11348	11347 31601	0.18	0	1	399 2134	400 2140	0.18	71.82 42.68	72 42.8	1	0
5593 5594	31601 11349	11348 24292	0.02	0	4	1664 1945	1668 1950	0.08	33.28 175.05	33.36 175.5	1	0
5594	24292	11349	0.09	0	7	2420	2427	0.63	217.8	218.43	1	0
5595 5595	11349 27412	27412 11349	0.07	0	0	266 373	266 374	0 0.07	18.62 26.11	18.62 26.18	0	0
5596 5596	11349 27413	27413 11349	0.16	0	7	2910 2191	2917 2195	1.12 0.64	465.6 350.56	466.72 351.2	1	0
5597 5597	11349 31605	31605 11349	0.11	0	1	340 477	341 477	0.11	37.4 52.47	37.51 52.47	1	0
5598 5598	11350 11365	11365 11350	0.12	0	1	419 501	420 502	0.12	50.28 60.12	50.4 60.24	1	0
5599	11350	11367	0.25	0	0	159	159	0	39.75	39.75	0	0
5599 5600	11367 11350	11350 16072	0.25	0	0	201 296	201 297	0.03	50.25 8.88	50.25 8.91	0	0
5600 5601	16072 11350	11350 24274	0.03	0	0	318 268	318 269	0.13	9.54 34.84	9.54 34.97	0	0
5601 5602	24274 11351	11350 11352	0.13 0.16	0	1	121 119	122 119	0.13	15.73 19.04	15.86 19.04	1	0
5602 5603	11352 11351	11351 11381	0.16	0	1	303 303	304	0.16	48.48 18.18	48.64 18.24	1	0
5603	11381	11351	0.06	0	0	119	119	0	7.14	7.14	0	0
5604 5604	11352 24106	24106 11352	0.13 0.13	0	2	301 606	302 608	0.13 0.26	39.13 78.78	39.26 79.04	1	0
5605 5605	11352 27632	27632 11352	0.11	0	2	1481 1353	1483 1355	0.22	162.91 148.83	163.13 149.05	1	0
5606 5606	11352 31577	31577 11352	0.16 0.16	0	2	1487 1495	1489 1497	0.32	237.92	238.24 239.52	1	0
5607 5607	11353 11366	11366 11353	0.19	0	1	356 450	357 451	0.19	67.64 85.5	67.83 85.69	1	0
5608	11353	24155	0.08	0	2	1224	1226	0.16	97.92	98.08	1	0
5608 5609	24155 11353	11353 27631	0.08	0	2	1132 1578	1133 1580	0.08 0.12	90.56 94.68	90.64 94.8	1	0
5609 5610	27631 11354	11353 14990	0.06 0.12	0	2	1576 726	1578 727	0.12	94.56 87.12	94.68 87.24	1	0
5610 5611	14990 11354	11354 24133	0.12	0	1 2	617 1535	618 1537	0.12	74.04 153.5	74.16 153.7	1	0
5611 5612	24133 11354	11354 27632	0.1	0	3	1561 1767	1564 1770	0.3 0.27	156.1 159.03	156.4 159.3	1	0
5612	27632	11354	0.09	0	3	1795	1798	0.27	161.55	161.82	1	0
5614 5614	11355 11356	11356 11355	0.08	0	1	258 267	259 268	0.08	20.64 21.36	20.72 21.44	1	0
5615 5615	11355 11366	11366 11355	0.1	0	6 5	1005 728	1011 733	0.6 0.5	100.5 72.8	101.1 73.3	1	0
5616 5616	11355 11383	11383 11355	0.08	0	6 7	986 1254	992 1261	0.48	78.88 100.32	79.36 100.88	1	0
5617 5617	11356 11357	11357 11356	0.05	0	1	258 267	259 268	0.05	12.9 13.35	12.95 13.4	1	0
5618 5618	11357 11367	11367 11357	0.08	0	1	138	139 207	0.08	11.04 16.48	11.12 16.56	1	0
5622	11358	11359	0.07	0	2	657	659	0.14	45.99	46.13	1	0
5622 5626	11359 11358	11358 24130	0.07	0	0	429 405	430 405	0.07	30.03 36.45	30.1 36.45	1 0	0
5626 5628	24130 11359	11358 24132	0.09	0	0 7	350 993	350 1000	0.49	31.5 69.51	31.5 70	0	0
5628 5629	24132 11359	11359 27633	0.07	0	8	1132 1171	1140 1178	0.56	79.24 23.42	79.8 23.56	1	0
5629 5630	27633 11359	11359 31583	0.02	0	6	907	913 399	0.12	18.14 95.76	18.26 95.76	1 0	0
5630	31583	11359	0.24	0	0	296	296	0	71.04	71.04	0	0
5631 5631	11360 16181	16181 11360	0.2	0	8 7	1054 928	1062 935	1.6 1.4	210.8 185.6	212.4 187	1 1	0
5632 5632	11360 24131	24131 11360	0.23	0	0	141 400	141 401	0.23	32.43 92	32.43 92.23	0	0
5633 5633	11360 31501	31501 11360	0.14	0	1	308 158	309 158	0.14	43.12 22.12	43.26 22.12	1	0
5634 5634	11360 50073	50073 11360	0.06	0	9	1093 1058	1102 1067	0.54	65.58 63.48	66.12 64.02	1	0
5637	11361	24131	0.12	0	1	400	401	0.12	48	48.12	1	0
5637 5638	11361	11361 27415	0.12	0	0	141 141	141 141	0	16.92 11.28	16.92 11.28	0	0
5638 5639	27415 11362	11361 11365	0.08	0	1	400 274	401 274	0.08	32 35.62	32.08 35.62	1	0
5639 5640	11365 11362	11362 24155	0.13 0.15	0	0	183 1132	183 1133	0 0.15	23.79 169.8	23.79 169.95	0	0
5640 5642	24155 11362	11362 27417	0.15 0.18	0	2	1224 1437	1226 1439	0.3	183.6 258.66	183.9 259.02	1 1	0
5642	27417	11362	0.18	0	2	1313	1315	0.36	236.34	236.7	1	0
5643 5643	11363 24256	24256 11363	0.19 0.19	0	2	1090 956	1094 958	0.76 0.38	207.1 181.64	207.86 182.02	1	0
5644 5644	11363 31561	31561 11363	0.33	0	0	480 358	480 358	0	158.4 118.14	158.4 118.14	0	0
5645 5645	11363 31566	31566 11363	0.1	0	2	916 1172	918 1175	0.2	91.6 117.2	91.8 117.5	1	0
		,		-							-	-

5646	11364	11365	0.18	0	4	699	703	0.72	125.82	126.54	1	0
5646 5647	11365 11364	11364 16306	0.18 0.04	0	4	897 1516	901 1520	0.72 0.16	161.46 60.64	162.18 60.8	1	0
5647 5648	16306 11364	11364 27417	0.04	0	2	1370 1313	1373 1315	0.12	54.8 52.52	54.92 52.6	1	0
5648 5649	27417 11364	11364 31597	0.04	0	2	1437 822	1439 824	0.08	57.48 32.88	57.56 32.96	1	0
5649 5650	31597 11365	11364 24176	0.04	0	2	647	649 703	0.08	25.88 90.74	25.96 91.39	1	0
5650	24176	11365	0.13	0	5	888	893	0.65	115.44	116.09	1	0
5651 5651	11366 24176	24176 11366	0.11	0	5	888 698	893 703	0.55 0.55	97.68 76.78	98.23 77.33	1	0
5652 5652	11366 31580	31580 11366	0.02	0	2	637 643	639 644	0.04	12.74 12.86	12.78 12.88	1	0
5653	11367	15388	0.03	0	2	869 985	871 987	0.06	26.07	26.13	1	0
5653 5654	15388 11367	11367 31580	0.03 0.12	0	1	643	644	0.06 0.12	29.55 77.16	29.61 77.28	1	0
5654 5655	31580 11368	11367 14989	0.12	0	2	637 256	639 257	0.24	76.44 25.6	76.68 25.7	1	0
5655 5657	14989 11368	11368 31593	0.1 0.05	0	0	230 167	230 167	0	23 8.35	23 8.35	0	0
5657	31593	11368	0.05	0	0	134	134	0	6.7	6.7	0	0
5658 5658	11369 11370	11370 11369	0.11 0.11	0	0	167 134	167 134	0	18.37 14.74	18.37 14.74	0	0
5659 5659	11369 31593	31593 11369	0.05	0	0	134 167	134 167	0	6.7 8.35	6.7 8.35	0	0
5660 5660	11370 11377	11377 11370	0.07	0	3	710 807	713 809	0.21	49.7 56.49	49.91 56.63	1	0
5661	11370	15390	0.16	0	0	514	514	0	82.24	82.24	0	0
5661 5662	15390 11370	11370 24177	0.16	0	0	264 629	264 631	0.08	42.24 25.16	42.24 25.24	0	0
5662 5663	24177 11371	11370 11372	0.04	0	3	749 292	752 293	0.12	29.96 20.44	30.08 20.51	1	0
5663 5664	11372 11371	11371 24115	0.07	0	1	505 505	506 506	0.07	35.35 95.95	35.42 96.14	1	0
5664	24115	11371	0.19	0	1	292	293	0.19	55.48	55.67	1	0
5665 5665	11372 18113	18113 11372	0.18	0	2	1002 1038	1004 1040	0.36	180.36 186.84	180.72 187.2	1	0
5666 5666	11372 24118	24118 11372	0.17	0	0	350 598	350 599	0 0.17	59.5 101.66	59.5 101.83	0	0
5667	11372	50071	0.35	0	4	1931	1935	1.4	675.85	677.25	1	0
5667 5668	50071 11373	11372 18103	0.35 0.17	0	3 1	1662 662	1665 663	1.05 0.17	581.7 112.54	582.75 112.71	1	0
5668 5669	18103 11373	11373 24249	0.17	0	1	333 292	334 293	0.17	56.61 46.72	56.78 46.88	1	0
5669 5670	24249 11373	11373 27549	0.16	0	1 10	505 1103	506 1113	0.16	80.8 253.69	80.96 255.99	1	0
5670	27549	11373	0.23	0	11	1333	1344	2.53	306.59	309.12	1	0
5671 5671	11373 31498	31498 11373	0.14 0.14	0	10 9	1090 975	1100 984	1.4 1.26	152.6 136.5	154 137.76	1 1	0
5672 5672	11374 50072	50072 11374	0.14	0	9 10	975 1090	984 1100	1.26	136.5 152.6	137.76 154	1	0
5673 5673	11374 50073	50073 11374	0.06	0	9	1058 1093	1067 1102	0.54	63.48 65.58	64.02 66.12	1	0
5674	11375	24261	0.12	0	0	399	399	0	47.88	47.88	0	0
5674 5675	24261 11375	11375 31583	0.12	0	0	296 296	296 296	0	35.52 29.6	35.52 29.6	0	0
5675 5676	31583 11376	11375 24135	0.1	0	0	399 1195	399 1198	0.15	39.9 59.75	39.9 59.9	0	0
5676	24135	11376	0.05	0	4	892	896	0.2	44.6	44.8	1	0
5677 5677	11376 24179	24179 11376	0.22	0	1	57 238	57 239	0.22	12.54 52.36	12.54 52.58	0 1	0
5678 5678	11376 31587	31587 11376	0.1	0	4	877 1000	881 1003	0.4	87.7 100	88.1 100.3	1	0
5679 5679	11377 15390	15390 11377	0.16 0.16	0	1	400 194	401 195	0.16 0.16	64 31.04	64.16 31.2	1	0
5680	11377	24135	0.04	0	4	892	896	0.16	35.68	35.84	1	0
5680 5681	24135 11378	11377 24177	0.04	0	3	1195 749	1198 752	0.12	47.8 37.45	47.92 37.6	1	0
5681 5683	24177 11378	11378 31589	0.05	0	2	629 795	631 797	0.1	31.45 47.7	31.55 47.82	1	0
5683 5684	31589 11379	11378 24136	0.06	0	3	902 650	905 650	0.18	54.12 52	54.3 52	1	0
5684	24136	11379	0.08	0	0	1066	1066	0	85.28	85.28	0	0
5686 5686	11379 30079	30079 11379	0.14	0	0	882 488	883 488	0.14	123.48 68.32	123.62 68.32	1 0	0
5687 5687	11380	11382 11380	0.04	0	0	57 238	57 239	0.04	2.28 9.52	2.28 9.56	0	0
5688 5688	11380 32135	32135 11380	0.12 0.12	0	1	238 57	239 57	0.12	28.56 6.84	28.68 6.84	1	0
5689	11381	11382	0.08	0	1	303	304	0.08	24.24	24.32	1	0
5689 5690	11382 11382	11381 11383	0.08	0	7	119 1254	119 1261	0 0.42	9.52 75.24	9.52 75.66	0	0
5690 5691	11383 11382	11382 32280	0.06	0	6	986 907	992 913	0.36 1.02	59.16 154.19	59.52 155.21	1	0
5691 5692	32280 11384	11382 11385	0.17	0	7	1171 319	1178	1.19 0.27	199.07 86.13	200.26	1	0
5692	11385	11384	0.27	0	0	241	241	0	65.07	65.07 184.24	ō	0
5694 5694	11384 27414	11384	0.28 0.28	0	0	658 1194	658 1194	0	184.24 334.32	334.32	0	0
5695 5695	11384 31814	31814 11384	0.35	0	1	502 320	503 321	0.35	175.7 112	176.05 112.35	1	0
5696 5696	11385 11391	11391 11385	0.14	0	1	319 241	320 241	0.14	44.66 33.74	44.8 33.74	1	0
5697 5697	11386 31585	31585 11386	0.09	0	4	867 1068	871 1071	0.36	78.03 96.12	78.39 96.39	1	0
5698	11386	31587	0.08	0	3	1068	1071	0.24	85.44	85.68	1	0
5698 5699	31587 11387	11386 11388	0.08	0	0	867 53	871 53	0.32	69.36 3.18	69.68 3.18	0	0
5699 5700	11388 11387	11387 18134	0.06	0	0	33 33	33 33	0	1.98 4.62	1.98 4.62	0	0
5700 5701	18134 11388	11387 11389	0.14	0	0	53 511	53 511	0	7.42 40.88	7.42	0	0
5701	11389	11388	0.08	0	0	337	337	0	26.96	26.96	0	0
5702 5702	11388 14999	14999 11388	0.27	0	0	305 459	305 459	0	82.35 123.93	82.35 123.93	0	0
5703 5703	11389 15001	15001 11389	0.18 0.18	0	0	122 333	122 334	0.18	21.96 59.94	21.96 60.12	0	0
5704 5704	11389 17279	17279 11389	0.57	0	1	790 405	791 405	0.57	450.3 230.85	450.87 230.85	1	0
5705	11390	15390	0.08	0	1	458	459	0.08	36.64	36.72	1	0
5705 5706	15390 11390	11390 24262	0.08	0	0	915 111	916 111	0.08	73.2 16.65	73.28 16.65	1 0	0
5706 5707	24262 11390	11390 27527	0.15 0.13	0	0	2 804	2 805	0.13	0.3 104.52	0.3 104.65	0	0
5707	27527	11390	0.13	0	1	457	458	0.13	59.41	59.54	1	0
5708 5708	11391 11483	11483 11391	0.06	0	0	846 420	847 420	0.06	50.76 25.2	50.82 25.2	0	0
5709 5709	11391 16305	16305 11391	0.18 0.18	0	1	457 804	458 805	0.18 0.18	82.26 144.72	82.44 144.9	1	0
5710 5710	11392 11393	11393 11392	0.31	0	0	30 109	30 109	0	9.3 33.79	9.3	0	0
5711	11392	11394	0.26	0	0	42	42	0	10.92	10.92	0	0
5711 5712	11394 11392	11392 31817	0.26 0.03	0	0	14 91	14 91	0	3.64 2.73	3.64 2.73	0	0
5712 5713	31817 11393	11392 27403	0.03	0	0	40 0	40 0	0	1.2	1.2	0	0
5713 5714	27403 11393	11393 31819	0.23 0.11	0	0	99 30	99 30	0	22.77 3.3	22.77 3.3	0	0
5714	31819	11393	0.11	0	0	94	94	0	10.34	10.34	0	0
5716 5716	11395 24145	24145 11395	0.3	0	0	0	0	0	0	0	0	0
5718 5718	11396 15060	15060 11396	0.08	0	0	0	0	0	0	0	0	0
5719	11396	15062	0.19	0	0	0	0	0	0	0	0	0

5719	15062	11396	0.19	0	0	0	0	0	0	0	0	0
5720 5720	11396 24293	24293 11396	0.13 0.13	0	0	0	0	0	0	0	0	0
5721 5721	11397 15061	15061 11397	0.19 0.19	0	0	0	0	0	0	0	0	0
5722	11397	24293	0.12	0	0	0	0	0	0	0	0	0
5722 5723	24293 11397	11397 27402	0.12	0	0	0	0	0	0.44	0.44	0	0
5723 5725	27402 11398	11397 24142	0.22	0	0	66 1173	66 1173	0	14.52 328.44	14.52 328.44	0	0
5725	24142	11398	0.28	0	0	893	893	0	250.04	250.04	0	0
5728 5728	11400 15058	15058 11400	0.39	0	1	472 429	473 430	0.39	184.08 167.31	184.47 167.7	1	0
5729 5729	11400 15073	15073 11400	0.31	0	1	512 605	513 606	0.31	158.72 187.55	159.03 187.86	1	0
5730	11400	15873	0.31	0	0	621	621	0	142.83	142.83	0	0
5730 5731	15873 11401	11400 11404	0.23	0	1	662 620	663 621	0.23	152.26 37.2	152.49 37.26	1	0
5731	11404	11401	0.06	0	1	232	233	0.06	13.92	13.98	1	0
5732 5732	11401 27407	11401	0.08	0	1	232 620	233 621	0.08	18.56 49.6	18.64 49.68	1	0
5733 5733	11402 11403	11403 11402	0.09	0	0	622 434	622 434	0	55.98 39.06	55.98 39.06	0	0
5734	11403	31808	0.21	0	2	911	913	0.42	191.31	191.73	1	0
5734 5736	31808 11405	11403 11434	0.21	0 0 Portland	0	669 76	670 76	0.21	140.49 46.36	140.7 46.36	0	0
5736 5737	11434 11406	11405 16071	0.61	0 Portland 0	0	37 90	37 90	0	22.57 27	22.57 27	0	0
5737	16071	11406	0.3	0	1	130	131	0.3	39	39.3	1	0
5738 5738	11406 31462	31462 11406	0.16 0.16	0	11 11	1286 1210	1297 1221	1.76 1.76	205.76 193.6	207.52 195.36	1	0
5739 5739	11406 50075	50075 11406	0.07	0	11 12	1313 1348	1324 1360	0.77	91.91 94.36	92.68 95.2	1	0
5740	11407	16304	0.13	0	2	896	898	0.26	116.48	116.74	1	0
5740 5741	16304 11407	11407 27557	0.13	0	4 13	1232 1168	1236 1181	0.52 1.82	160.16 163.52	160.68 165.34	1	0
5741 5742	27557 11407	11407 31456	0.14	0	13 12	1269 1246	1282 1258	1.82	177.66 112.14	179.48 113.22	1	0
5742	31456	11407	0.09	0	11	1225	1236	0.99	110.25	111.24	1	0
5743 5743	11407 31496	31496 11407	0.19 0.19	0	2 1	1078 662	1080 663	0.38	204.82 125.78	205.2 125.97	1	0
5744 5744	11408 18022	18022 11408	0.11 0.11	0 Portland 0 Portland	1 2	154 239	155 241	0.11	16.94 26.29	17.05 26.51	1	0
5745	11408	27556	0.11	0 Portland	14	1297	1311	1.54	142.67	144.21	1	0
5745 5746	27556 11408	11408 31458	0.11 0.12	0 Portland 0 Portland	14 14	1274 1204	1288 1218	1.54	140.14 144.48	141.68 146.16	1	0
5746 5747	31458 11408	11408 31460	0.12 0.16	0 Portland 0 Portland	17 7	1340 571	1357 578	2.04 1.12	160.8 91.36	162.84 92.48	1 1	0
5747	31460	11408	0.16	0 Portland	4	395	399	0.64	63.2	63.84	1	0
5748 5748	11409 18109	18109 11409	0.18	0 Portland 0 Portland	1	133 86	134 87	0.18	23.94 15.48	24.12 15.66	1	0
5749 5749	11409 27553	27553 11409	0.24	0 Portland 0 Portland	1	102 250	103 251	0.24	24.48	24.72 60.24	1	0
5750	11409	27554	0.12	0 Portland	0	60	60	0	7.2	7.2	0	0
5750 5751	27554 11409	11409 31452	0.12	0 Portland 0 Portland	0	46 243	46 245	0.14	5.52 17.01	5.52 17.15	0	0
5751 5752	31452 11410	11409 18109	0.07	0 Portland 0 Portland	1	155 96	156 97	0.07	10.85 37.44	10.92 37.83	1	0
5752	18109	11410	0.39	0 Portland	1	111	112	0.39	43.29	43.68	1	0
5753 5753	11410 31425	31425 11410	0.24	0 Portland 0 Portland	10 14	936 1317	946 1331	2.4 3.36	224.64 316.08	227.04 319.44	1	0
5754	11410	32103	0.07	0 Portland	1	133	134	0.07	9.31	9.38	1	0
5754 5755	32103 11410	11410 32104	0.07 0.18	0 Portland 0 Portland	1 14	129 1214	130 1228	0.07 2.52	9.03 218.52	9.1 221.04	1	0
5755 5756	32104 11411	11410 16070	0.18	0 Portland 0	9 5	823 1208	832 1213	1.62 0.25	148.14 60.4	149.76 60.65	1	0
5756	16070	11411	0.05	0	4	1367	1371	0.2	68.35	68.55	1	0
5757 5757	11411 24118	24118 11411	0.12	0	1 0	598 350	599 350	0.12	71.76 42	71.88 42	1	0
5758 5758	11411 27532	27532 11411	0.16 0.16	0	0	438 567	438 568	0 0.16	70.08 90.72	70.08 90.88	0	0
5759	11411	50067	0.1	0	2	674	676	0.2	67.4	67.6	1	0
5759 5760	50067 11412	11411 27551	0.1	0	4	833 1135	837 1138	0.4	83.3 147.55	83.7 147.94	1	0
5760 5761	27551 11412	11412 27552	0.13 0.12	0	4 5	1430 1629	1434 1634	0.52	185.9 195.48	186.42 196.08	1	0
5761	27552	11412	0.12	0	3	1321	1324	0.36	158.52	158.88	1	0
5762 5762	11412 31474	31474 11412	0.24	0	4	955 933	959 937	0.96	229.2 223.92	230.16 224.88	1	0
5763 5763	11412 31476	31476 11412	0.14	0	4	1058 1094	1062 1099	0.56	148.12 153.16	148.68 153.86	1	0
5764	11413	18023	0.15	0	5 4	925	929	0.6	138.75	139.35	1	0
5764 5765	18023 11413	11413 27538	0.15 0.42	0	5 1	1074 159	1079 160	0.75	161.1 66.78	161.85 67.2	1	0
5765	27538	11413	0.42	0	0	124	124	0	52.08	52.08	0	0
5766 5766	11413 31474	31474 11413	0.2	0	4 5	958 966	962 971	0.8	191.6 193.2	192.4 194.2	1	0
5767 5767	11414 11417	11417 11414	0.22	0 Portland 0 Portland	4	499 719	503 728	0.88 1.98	109.78 158.18	110.66 160.16	1	0
5768	11414	16098	0.33	0 Portland	7	1017	1024	2.31	335.61	337.92	1	0
5768 5769	16098 11414	11414 31419	0.33	0 Portland 0 Portland	6	1298 1237	1304 1243	1.98 1.08	428.34 222.66	430.32 223.74	1	0
5769 5770	31419 11414	11414 31420	0.18 0.15	0 Portland 0 Portland	6 10	980 703	986 713	1.08	176.4 105.45	177.48 106.95	1	0
5770	31420	11414	0.15	0 Portland	5	459	464	0.75	68.85	69.6	1	0
5771 5771	11415 11416	11416 11415	0.18 0.18	0 Portland 0 Portland	2	231 114	233 115	0.36 0.18	41.58 20.52	41.94 20.7	1	0
5772 5772	11415 11429	11429 11415	0.18 0.18	0 Portland 0 Portland	1	78 154	79 155	0.18 0.18	14.04 27.72	14.22 27.9	1	0
5773	11415	15006	0.23	0 Portland	0	36	36	0	8.28	8.28	0	0
5773 5774	15006 11416	11415 32103	0.23 0.14	0 Portland 0 Portland	0	77 129	77 130	0.14	17.71 18.06	17.71 18.2	0	0
5774 5775	32103 11417	11416 16097	0.14	0 Portland 0 Portland	1	133 254	134 255	0.14	18.62 93.98	18.76 94.35	1	0
5775	16097	11417	0.37	0 Portland	3	489	492	1.11	180.93	182.04	1	0
5776 5776	11417 16099	16099 11417	0.23	0 Portland 0 Portland	3	604 327	607 329	0.69	138.92 75.21	139.61 75.67	1	0
5777 5777	11398 15069	15069 11398	0.546 0.546	0	0	62 110	62 110	0	33.852 60.06	33.852 60.06	0	0
5779	11418	16100	0.1	0 Portland	2	410	412	0.2	41	41.2	1	0
5779 5781	16100 11419	11418 11454	0.1 0.25	0 Portland 0 Portland	1	447 271	448 272	0.1	44.7 67.75	44.8 68	1	0
5781 5782	11454 11419	11419 27492	0.25	0 Portland 0 Portland	3 2	447 459	450 461	0.75	111.75 78.03	112.5 78.37	1	0
5782	27492	11419	0.17	0 Portland	1	224	225	0.17	38.08	38.25	1	0
5783 5783	11419 31119	31119 11419	0.38	0 Portland 0 Portland	20 14	1518 1337	1538 1351	7.6 5.32	576.84 508.06	584.44 513.38	1	0
5784 5784	11419 31376	31376 11419	0.13	0 Portland 0 Portland	12 18	1263 1503	1275 1521	1.56	164.19 195.39	165.75 197.73	1	0
5785	11420	11424	0.52	0 Portland	5	233	238	2.6	121.16	123.76	1	0
5785 5786	11424 11420	11420 27486	0.52	0 Portland 0 Portland	1 2	73 310	74 312	0.52	37.96 62	38.48 62.4	1	0
5786 5787	27486 11420	11420 27492	0.2	0 Portland 0 Portland	1	194 149	195 150	0.2	38.8 31.29	39 31.5	1	0
5787	27492	11420	0.21	0 Portland	2	315	317	0.42	66.15	66.57	1	0
5788 5788	11420 31378	31378 11420	0.09	0 Portland 0 Portland	1 5	203 314	204 319	0.09 0.45	18.27 28.26	18.36 28.71	1	0
5789 5789	11421 27487	27487 11421	0.25 0.25	0 Portland 0 Portland	7	1425 1165	1432 1173	1.75	356.25 291.25	358 293.25	1	0
5790	11421	31373	0.23	0 Portland	8	1246	1254	1.84	286.58	288.42	1	0
5790 5791	31373 11421	11421 31378	0.23	0 Portland 0 Portland	11 4	1500 221	1511 225	2.53 1.68	345 92.82	347.53 94.5	1	0
5791	31378	11421	0.42	0 Portland	1	227	228	0.42	95.34	95.76	1	0
5792 5792	11422 31369	31369 11422	0.49 0.49	0 Portland 0 Portland	3 8	975 1512	978 1520	1.47 3.92	477.75 740.88	479.22 744.8	1	0

5793	11422	31382	0.11	0 Portland	8	1305	1313	0.88	143.55	144.43	1	0
5793 5794	31382 11422	11422 31383	0.11	0 Portland 0 Portland	13 8	1405 1455	1418 1463	1.43	154.55 218.25	155.98 219.45	1	0
5794	31383	11422	0.15	0 Portland	4	1044	1048	0.6	156.6	157.2	1	0
5795 5795	11423 14986	14986 11423	0.25	0 Portland 0 Portland	22 21	1334 1509	1356 1530	5.5 5.25	333.5 377.25	339 382.5	1	0
5796 5796	11423 27497	27497 11423	0.32	0 Portland 0 Portland	20 15	1637 1373	1657 1388	6.4 4.8	523.84 439.36	530.24 444.16	1	0
5797	11423	31118	0.16	0 Portland	25	1567	1592	4	250.72	254.72	1	0
5797 5798	31118 11423	11423 31119	0.16	0 Portland 0 Portland	26 14	1475 1337	1501 1351	4.16 1.82	236 173.81	240.16 175.63	1	0
5798	31119	11423	0.13	0 Portland	20	1518	1538	2.6	197.34	199.94	1	0
5799 5799	11424 31116	31116 11424	0.2	0 Portland 0 Portland	23 22	1528 1370	1551 1392	4.6 4.4	305.6 274	310.2 278.4	1	0
5800 5800	11424 31118	31118 11424	0.22	0 Portland 0 Portland	22 19	1368 1364	1390 1383	4.84 4.18	300.96 300.08	305.8 304.26	1	0
5800	11425	31116	0.22	0 Portland	22	1370	1392	2.2	137	139.2	1	0
5801 5802	31116 11425	11425 31435	0.1	0 Portland 0 Portland	23 24	1528 1603	1551 1627	2.3 1.44	152.8 96.18	155.1 97.62	1	0
5802	31435	11425	0.06	0 Portland	23	1462	1485	1.38	87.72	89.1	1	0
5803 5803	11426 11427	11427 11426	0.42	0 Portland 0 Portland	1	105 230	106 233	0.42 1.26	44.1 96.6	44.52 97.86	1	0
5804 5804	11426 31435	31435 11426	0.07	0 Portland 0 Portland	21 20	1440 1461	1461 1481	1.47	100.8 102.27	102.27 103.67	1	0
5805	11426	31437	0.37	0 Portland	20	1449	1469	7.4	536.13	543.53	1	0
5805 5806	31437 11427	11426 11428	0.37	0 Portland 0 Portland	19 0	1303 62	1322 62	7.03	482.11 15.5	489.14 15.5	1	0
5806	11428	11427	0.25	0 Portland	3	193	196	0.75	48.25	49	1	0
5807 5807	11427 27486	27486 11427	0.25	0 Portland 0 Portland	1	146 257	147 258	0.25 0.25	36.5 64.25	36.75 64.5	1	0
5808 5808	11427 31433	31433 11427	0.16	0 Portland 0 Portland	1	226 109	227 110	0.16 0.16	36.16 17.44	36.32 17.6	1	0
5809	11428	31380	0.13	0 Portland	0	54	54	0	7.02	7.02	0	0
5809 5810	31380 11428	11428 31390	0.13	0 Portland 0 Portland	3	210 48	213 48	0.39	27.3 10.56	27.69 10.56	1 0	0
5810 5811	31390 11429	11428 11430	0.22	0 Portland 0 Portland	0	22 64	22 64	0	4.84 7.04	4.84 7.04	0	0
5811	11429	11430	0.11	0 Portland	0	11	11	0	1.21	1.21	0	0
5812 5812	11429 31430	31430 11429	0.14	0 Portland 0 Portland	1 2	89 218	90 220	0.14	12.46 30.52	12.6 30.8	1	0
5813	11430	14988	0.31	0 Portland	0	64	64	0	19.84	19.84	0	0
5813 5814	14988 11431	11430 27558	0.31	0 Portland 0 Portland	0 15	11 1194	11 1209	0 2.25	3.41 179.1	3.41 181.35	0	0
5814 5815	27558 11431	11431 27559	0.15	0 Portland 0 Portland	16 16	1369 1324	1385	2.4	205.35	207.75 227.8	1	0
5815	27559	11431	0.17	0 Portland	14	1173	1187	2.38	199.41	201.79	1	0
5816 5816	11431 31443	31443 11431	0.2	0 Portland 0 Portland	9 14	809 1280	818 1294	1.8 2.8	161.8 256	163.6 258.8	1	0
5817 5817	11431 31445	31445 11431	0.15 0.15	0 Portland 0 Portland	9	997 501	1006 507	1.35 0.9	149.55 75.15	150.9 76.05	1	0
5818	11432	14895	0.25	0 Portland	6	388	394	1.5	97	98.5	1	0
5818 5819	14895 11432	11432 31430	0.25	0 Portland 0 Portland	10 2	573 265	583 267	2.5 0.16	143.25 21.2	145.75 21.36	1	0
5819 5820	31430	11432 31431	0.08	0 Portland	1	101 695	102 706	0.08	8.08 69.5	8.16 70.6	1	0
5820	11432 31431	11432	0.1	0 Portland 0 Portland	11 7	574	581	1.1 0.7	57.4	70.6 58.1	1	0
5821 5821	11432 31433	31433 11432	0.34	0 Portland 0 Portland	1	109 209	110 210	0.34	37.06 71.06	37.4 71.4	1	0
5822	11433	14987	0.14	0 Portland	11	671	682	1.54	93.94	95.48	1	0
5822 5823	14987 11433	11433 31431	0.14	0 Portland 0 Portland	8 7	618 574	626 581	1.12 1.19	86.52 97.58	87.64 98.77	1	0
5823 5824	31431 11434	11433 11476	0.17	0 Portland 0 Portland	11 6	695 488	706 494	1.87	118.15 156.16	120.02 158.08	1	0
5824	11476	11434	0.32	0 Portland	8	496	504	2.56	158.72	161.28	1	0
5825 5825	11434 31114	31114 11434	0.15	0 Portland 0 Portland	7 6	460 412	467 418	1.05	69 61.8	70.05 62.7	1	0
5826	11435	11436	0.11	0 Portland	7	515	522	0.77	56.65	57.42	1	0
5826 5827	11436 11435	11435 11437	0.11	0 Portland 0 Portland	3	268 16	271 16	0.33	29.48 6.88	29.81 6.88	1 0	0
5827 5828	11437 11435	11435 17615	0.43	0 Portland 0 Portland	0	7 374	7 378	0.32	3.01 29.92	3.01 30.24	0	0
5828	17615	11435	0.08	0 Portland	7	590	597	0.56	47.2	47.76	1	0
5829 5829	11436 11475	11475 11436	0.23	0 Portland 0 Portland	5 3	432 235	437 238	1.15 0.69	99.36 54.05	100.51 54.74	1	0
5830 5830	11437 11444	11444 11437	0.46	0 Portland 0 Portland	0	36 27	36 27	0	16.56 12.42	16.56 12.42	0	0
5831	11437	32101	0.13	0 Portland	5	458	463	0.65	59.54	60.19	1	0
5831 5832	32101 11438	11437 11439	0.13	0 Portland 0 Portland	3 5	280 809	283 814	0.39 1.35	36.4 218.43	36.79 219.78	1	0
5832 5833	11439 11438	11438 11478	0.27	0 Portland 0 Portland	5	668 668	673 673	1.35	180.36 66.8	181.71 67.3	1	0
5833	11438	11478	0.1	0 Portland	5	809	814	0.5	80.9	81.4	1	0
5834 5834	11439 27419	27419 11439	0.42	0 Portland 0 Portland	12 13	1183 1454	1195 1467	5.04 5.46	496.86 610.68	501.9 616.14	1	0
5835	11439	31123	0.44	0 Portland	2	379	381	0.88	166.76	167.64	1	0
5835 5836	31123 11439	11439 31125	0.44	0 Portland 0 Portland	1 9	183 1163	184 1172	0.44 1.08	80.52 139.56	80.96 140.64	1	0
5836 5837	31125 11440	11439 24053	0.12	0 Portland 0 Portland	10 13	944 1261	954 1274	1.2 1.56	113.28 151.32	114.48 152.88	1	0
5837	24053	11440	0.12	0 Portland	12	1465	1477	1.44	175.8	177.24	1	0
5838 5838	11440 27419	27419 11440	0.18	0 Portland 0 Portland	13 12	1454 1183	1467 1195	2.34	261.72 212.94	264.06 215.1	1	0
5839 5839	11440 27420	27420 11440	0.159	0 Portland 0 Portland	6	763 671	769 677	0.954	121.317 106.689	122.271 107.643	1	0
5840	11441	11442	0.42	0 Portland	8	613	621	3.36	257.46	260.82	1	0
5840 5841	11442	11441 11499	0.42	0 Portland 0 Portland	5 5	273 354	278 359	2.1 1.75	114.66 123.9	116.76 125.65	1	0
5841	11499	11441	0.35	0 Portland	8	658	666	2.8	230.3	233.1	1	0
5842 5842	11442 11497	11497 11442	0.25	0 Portland 0 Portland	8 6	871 585	879 591	2 1.5	217.75 146.25	219.75 147.75	1	0
5843 5843	11442 24051	24051 11442	0.09	0 Portland 0 Portland	7 6	745 692	752 698	0.63 0.54	67.05 62.28	67.68 62.82	1	0
5844	11443	15081	0.59	0 Portland	3	298	301	1.77	175.82	177.59	1	0
5844 5845	15081 11443	11443 24051	0.59	0 Portland 0 Portland	2 6	152 692	154 698	1.18 0.96	89.68 110.72	90.86 111.68	1	0
5845 5846	24051 11443	11443 27420	0.16 0.381	0 Portland 0 Portland	7 6	745 593	752 599	1.12 2.286	119.2 225.933	120.32	1	0
5846	27420	11443	0.381	0 Portland	6	736	742	2.286	280.416	282.702	1	0
5847 5847	11444 31125	31125 11444	0.12	0 Portland 0 Portland	10 9	944 1163	954 1172	1.2	113.28 139.56	114.48 140.64	1	0
5848	11444	31127	0.14	0 Portland 0 Portland	9	1187	1196	1.26	166.18	167.44	1	0
5848 5849	31127 11445	11444 27494	0.14	0 Portland	10 4	959 434	969 438	1.4 0.4	134.26 43.4	135.66 43.8	1	0
5849 5850	27494 11445	11445 27498	0.1	0 Portland 0 Portland	5 8	592 632	597 640	0.5 2.72	59.2 214.88	59.7 217.6	1	0
5850	27498	11445	0.34	0 Portland	5	354	359	1.7	120.36	122.06	1	0
5851 5851	11445 31121	31121 11445	0.13	0 Portland 0 Portland	24 25	1629 1432	1653 1457	3.12 3.25	211.77 186.16	214.89 189.41	1	0
5853 5853	11446 27501	27501 11446	0.13	0 Portland	2	172 258	174 264	0.26 0.78	22.36 33.54	22.62 34.32	1	0
5854	11446	27502	0.13 0.14	0 Portland 0 Portland	14	549	563	1.96	76.86	78.82	1	0
5854 5855	27502 11446	11446 30072	0.14	0 Portland 0 Portland	17 4	790 242	807 246	2.38 1.52	110.6 91.96	112.98 93.48	1	0
5855	30072	11446	0.38	0 Portland	2	105	107	0.76	39.9	40.66	1	0
5856 5856	11447 11448	11448 11447	0.431	0 Portland 0 Portland	4	212 246	216 249			93.096 107.319	1	0
5857 5857	11447 27503	27503 11447	0.136 0.136	0 Portland 0 Portland	7 6	377 368	384 374	0.952 0.816	51.272 50.048	52.224 50.864	1	0
5858	11447	30072	0.109	0 Portland	2	123	125	0.218	13.407	13.625	1	0
5858 5859	30072 11448	11447 24053	0.109	0 Portland 0 Portland	4 12	216 1465	220 1477	0.436 2.4	23.544 293	23.98 295.4	1	0
5859 5860	24053 11449	11448 11450	0.2	0 Portland 2 Portland	13 6	1261 461	1274 467	2.6 0.84	252.2 64.54	254.8 65.38	1	0
5861	11449	11451	0.04	2 Portland	17	1217	1234	0.68	48.68	49.36	1	1
5861	11451	11449	0.04	2 Portland	24	1630	1654	0.96	65.2	66.16	1	1

5862	11449	15383	0.09	2 Portland	18	1169	1187	1.62	105.21	106.83	1	1
5862 5863	15383 11450	11449 11464	0.09	2 Portland 0 Portland	17 35	1217 6510	1234 6545	1.53 25.9	109.53 4817.4	111.06 4843.3	1	1
5864	11450	15007	0.74	0 Portland	2	270	272	0.34	45.9	46.24	1	0
5864 5865	15007 11451	11451 31167	0.17	0 Portland 0 Portland	4 23	421 1853	425 1876	0.68 4.14	71.57 333.54	72.25 337.68	1	0
5865	31167	11451	0.18	0 Portland	21	1418	1439	3.78	255.24	259.02	1	0
5866 5867	11452 11452	11451 11453	0.23	2 Portland 2 Portland	7 13	696 692	703 705	1.61	160.08 96.88	161.69 98.7	1	1
5868	11453	11450	0.3	0 Portland	29	6049	6078	8.7	1814.7	1823.4	1	0
5869 5869	11454 27491	27491 11454	0.35	0 Portland 0 Portland	2 5	241 413	243 418	0.7 1.75	84.35 144.55	85.05 146.3	1	0
5870	11454	27493	0.14	0 Portland	5	231	236	0.7	32.34	33.04	1	0
5870 5871	27493 11454	11454 31367	0.14	0 Portland 0 Portland	2	98 299	100 301	0.28	13.72 35.88	14 36.12	1	0
5871	31367	11454	0.12	0 Portland	3	546	549	0.36	65.52	65.88	1	0
5872 5872	11455 14900	14900 11455	0.136 0.136	0 Portland 0 Portland	5 5	380 571	385 576	0.68	51.68 77.656	52.36 78.336	1	0
5874	11455	27494	0.41	0 Portland	5	592	597	2.05	242.72	244.77	1	0
5874 5875	27494 11455	11455 31367	0.41	0 Portland 0 Portland	4	434 546	438 549	1.64 0.39	177.94 70.98	179.58 71.37	1	0
5875	31367	11455	0.13	0 Portland	2	299	301	0.26	38.87	39.13	1	0
5876 5876	11456 11457	11457 11456	0.25	0 Portland 0 Portland	7 9	1270 1452	1277 1461	1.75 2.25	317.5 363	319.25 365.25	1	0
5877	11456	31373	0.15	0 Portland	11	1500	1511	1.65	225	226.65	1	0
5877 5878	31373 11456	11456 31374	0.15 0.14	0 Portland 0 Portland	8 18	1246 1634	1254 1652	1.2 2.52	186.9 228.76	188.1 231.28	1	0
5878	31374	11456	0.14	0 Portland	12	1446	1458	1.68	202.44	204.12	1	0
5879 5879	11457 27491	27491 11457	0.16 0.16	0 Portland 0 Portland	4	326 164	330 165	0.64	52.16 26.24	52.8 26.4	1	0
5880	11457	31364	0.14	0 Portland	7	1277	1284	0.98	178.78	179.76	1	0
5880 5882	31364 11458	11457 31364	0.14 0.299	0 Portland 0 Portland	11 12	1557 1703	1568 1715	1.54 3.588	217.98 509.197	219.52 512.785	1	0
5882 5884	31364 11460	11458 11461	0.299	0 Portland 0 Portland	8 11	1414 2166	1422 2177	2.392 0.88	422.786 173.28	425.178 174.16	1	0
5885	11461	11461	0.08	1 Portland	11	2166	2177	2.75	541.5	544.25	1	1
5886 5887	11462 11462	11460 15523	0.11	0 Portland 0 Portland	5 26	898 4631	903 4657	0.55 9.1	98.78 1620.85	99.33 1629.95	1	0
5888	11462	15545	0.33	0 Portland	38	6736	6774	26.98	4782.56	4809.54	1	0
5889 5890	11464 11464	10852 11462	0.05 0.16	1 Portland 0 Portland	4 31	980 5530	984 5561	0.2 4.96	49 884.8	49.2 889.76	1	1
5891	11465	14423	0.18	0 Portland	8	1031	1039	1.44	185.58	187.02	1	0
5892 5893	11465 11466	15974 14421	0.14	0 Portland 0 Portland	4 8	679 1171	683 1179	0.56	95.06 105.39	95.62 106.11	1	0
5893	14421	11466	0.09	0 Portland	11	1422	1433	0.99	127.98	128.97	1	0
5894 5895	11466	15615 16011	0.17	0 Portland 0 Portland	11 10	2090 1852	2101 1862	1.87	355.3 37.04	357.17 37.24	1	0
5895	16011	11466	0.02	0 Portland	6	1524	1530	0.12	30.48	30.6	1	0
5896 5896	11467 15529	15529 11467	0.14	0 Portland 0 Portland	5 7	921 875	926 882	0.7	128.94 122.5	129.64 123.48	1	0
5897	11467	31653	0.29	0 Portland	7	875	882	2.03	253.75	255.78	1	0
5897 5898	31653 11468	11467 11469	0.29	0 Portland 0 Portland	4 7	813 945	817 952	1.16	235.77 236.25	236.93 238	1	0
5898	11469	11468	0.25	0 Portland	5	938	943	1.25	234.5	235.75	1	0
5900 5900	11468 31653	31653 11468	0.16 0.16	0 Portland 0 Portland	5 6	910 813	915 819	0.8	145.6 130.08	146.4 131.04	1	0
5901	11469	11471	0.09	0 Portland	15	1279	1294	1.35	115.11	116.46	1	0
5902 5902	11469 11472	11472 11469	0.04	0 Portland 0 Portland	6 10	935 1063	941 1073	0.24	37.4 42.52	37.64 42.92	1	0
5903	11470	11286	0.16	0 Portland	12	1461	1473	1.92	233.76 135.36	235.68	1	0
5904 5905	11471 11471	11472 14437	0.08	0 Portland 0 Portland	16 15	1692 1279	1708 1294	1.28	89.53	136.64 90.58	1	0
5905 5906	14437 11472	11471 11470	0.07	0 Portland 0 Portland	16 12	1692 1612	1708 1624	1.12 5.28	118.44 709.28	119.56 714.56	1	0
5908	11473	14865	0.44	0 Portland	1	239	240	0.34	81.26	81.6	1	0
5908 5909	14865 11473	11473 15529	0.34	0 Portland 0 Portland	1 8	291 1383	292 1391	0.34	98.94 179.79	99.28 180.83	1	0
5909	15529	11473	0.13	0 Portland	5	921	926	0.65	119.73	120.38	1	0
5910 5910	11473 21087	21087 11473	0.254	0 Portland 0 Portland	4 7	700 1110	704 1117	1.016	177.8 281.94	178.816 283.718	1	0
5912	11475	11476	0.11	0 Portland	5	432	437	0.55	47.52	48.07	1	0
5912 5913	11476 11476	11475 23556	0.11	0 Portland 0 Portland	3 6	235 685	238 691	0.33 1.32	25.85 150.7	26.18 152.02	1	0
5913	23556	11476	0.22	0 Portland	6	505	511	1.32	111.1	112.42	1	0
5914 5914	11477 23556	23556 11477	0.14	0 Portland 0 Portland	6	505 685	511 691	0.84	70.7 95.9	71.54 96.74	1	0
5915	11477	32101	0.28	0 Portland	3	280	283	0.84	78.4	79.24	1	0
5915 5916	32101 11479	11477 27405	0.28	0 Portland 0	5 1	458 232	463 233	1.4 0.15	128.24 34.8	129.64 34.95	1	0
5916 5917	27405 11479	11479 27406	0.15	0	1	620 1134	621 1135	0.15	93 294.84	93.15 295.1	1	0
5917	27406	11479	0.26	0	1	810	811	0.26	294.84	295.1	1	0
5919 5919	11479 31808	31808 11479	0.15 0.15	0	1	680 616	681 616	0.15	102 92.4	102.15 92.4	1	0
5920	11480	15074	0.43	0	0	285	285	0	122.55	122.55	0	0
5920 5921	15074 11480	11480 17279	0.43	0	0	154 405	154 405	0	66.22 52.65	66.22 52.65	0	0
5921	17279	11480	0.13	0	1	790	791	0.13	102.7	102.83	1	0
5922 5922	11480 24055	24055 11480	0.17	0	1 0	617 362	618 362	0.17	104.89 61.54	105.06 61.54	1 0	0
5923	11481	11482	0.69	0	3	708	711	2.07	488.52	490.59	1	0
5923 5924	11482 11481	11481 24056	0.69	0	3	613 362	616 362	2.07	422.97 170.14	425.04 170.14	1	0
5924 5925	24056 11481	11481 24528	0.47	0	1	617 738	618 741	0.47	289.99 206.64	290.46 207.48	1	0
5925	24528	11481	0.28	0	3	706	709	0.84	197.68	198.52	1	0
5926 5926	11482 15072	15072 11482	0.25	0	0	377 561	377 561	0	94.25 140.25	94.25 140.25	0	0
5927	11482	15075	0.64	0	0	566	566	0	362.24	362.24	0	0
5927 5928	15075 11483	11482 15069	0.64	0	0	410 846	410 847	0.09	262.4 76.14	262.4 76.23	0	0
5928	15069	11483	0.09	0	0	420	420	0	37.8	37.8	0	0
5929 5929	11484 15127	15127 11484	0.4	0	4	2048 1626	2052 1629	1.6	819.2 650.4	820.8 651.6	1	0
5930 5930	11485	11486	0.36	0	4	508 401	512 404	1.44	182.88 144.36	184.32 145.44	1 1	0
5930	11486 11485	11485 27406	0.36 0.497	0	1	401 802	803	1.08 0.497	398.594	399.091	1	0
5931 5932	27406 11485	11485 31802	0.497	0	1	1111 897	1112 898	0.497	552.167 185.679	552.664 185.886	1	0
5932	31802	11485	0.207	0	1	788	789	0.207	163.116	163.323	1	0
5933 5933	11486 24528	24528 11486	0.295	0	3	347 365	350 368	0.885	102.365 107.675	103.25 108.56	1	0
5935	11487	24300	0.411	0	1	668	669	0.411	274.548	274.959	1	0
5935 5936	24300 11487	11487 31802	0.411	0	0	802 997	802 998	0.142	329.622 141.574	329.622 141.716	0	0
5936	31802	11487	0.142	0	1	1092	1093	0.142	155.064	155.206	1	0
5937	11488 11490	11490 11488	0.179 0.179	0	4 5	644 776	648 781	0.716 0.895	115.276 138.904	115.992 139.799	1	0
5937		11490	0.193	0	7	1180	1187 1022	1.351	227.74 196.088	229.091 197.246	1	0
5939	11489	11400	0.193	0	6 2	1016 762	764	1.158 0.252	96.012	96.264	1	0
5939 5939 5940	11489 11490 11490	11489 15904	0.126	U		730	732	0.252	91.98	92.232	1	0
5939 5939 5940 5940	11489 11490 11490 15904	15904 11490	0.126	0	2		640	0.45			- 1	0
5939 5939 5940 5940 5942 5942	11489 11490 11490 15904 11491 15904	15904 11490 15904 11491	0.126 0.225 0.225	0 0	2 2	647 673	649 675	0.45 0.45	145.575 151.425	146.025 151.875	1	0
5939 5939 5940 5940 5942 5942 5943	11489 11490 11490 15904 11491 15904 11492	15904 11490 15904 11491 11493	0.126 0.225 0.225 0.56	0 0 0 0 Portland	2 2 3	647 673 506	675 509	0.45 1.68	145.575 151.425 283.36	146.025 151.875 285.04	1	0
5939 5939 5940 5940 5942 5942 5943 5943	11489 11490 11490 15904 11491 15904 11492 11493 11492	15904 11490 15904 11491 11493 11492 11496	0.126 0.225 0.225 0.56 0.56 0.12	0 0 0 0 Portland 0 Portland 0 Portland	2 2 3 2 2	647 673 506 381 176	675 509 383 178	0.45 1.68 1.12 0.24	145.575 151.425 283.36 213.36 21.12	146.025 151.875 285.04 214.48 21.36	1 1 1	0 0 0
5939 5939 5940 5940 5942 5942 5943 5943	11489 11490 11490 15904 11491 15904 11492 11493	15904 11490 15904 11491 11493 11492	0.126 0.225 0.225 0.56 0.56	0 0 0 0 Portland 0 Portland	2 2 3 2	647 673 506 381	675 509 383	0.45 1.68 1.12	145.575 151.425 283.36 213.36	146.025 151.875 285.04 214.48	1 1 1	0 0 0
5939 5939 5940 5940 5942 5942 5943 5943 5944 5944 5945	11489 11490 11490 15904 11491 15904 11492 11493 11492 11496 11492 15080	15904 11490 15904 11491 11493 11492 11496 11492 15080 11492	0.126 0.225 0.225 0.56 0.56 0.12 0.12 0.21	0 0 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	2 2 3 2 2 2 3 3 1	647 673 506 381 176 497 448 280	675 509 383 178 500 451 281	0.45 1.68 1.12 0.24 0.36 0.63 0.21	145.575 151.425 283.36 213.36 21.12 59.64 94.08 58.8	146.025 151.875 285.04 214.48 21.36 60 94.71 59.01	1 1 1 1 1 1	0 0 0 0 0
5939 5939 5940 5940 5942 5942 5943 5943 5944 5944 5945	11489 11490 11490 15904 11491 15904 11492 11493 11492 11496 11492	15904 11490 15904 11491 11493 11492 11496 11492 15080	0.126 0.225 0.225 0.56 0.56 0.12 0.12	0 0 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	2 2 3 2 2 3 3	647 673 506 381 176 497 448	675 509 383 178 500 451	0.45 1.68 1.12 0.24 0.36 0.63	145.575 151.425 283.36 213.36 21.12 59.64 94.08	146.025 151.875 285.04 214.48 21.36 60 94.71	1 1 1 1 1	0 0 0 0
5939 5940 5940 5942 5942 5943 5943 5944 5944 5945 5945 5946 5946 5947	11489 11490 11490 15904 11491 15904 11492 11493 11492 11496 11492 15080 11493 14209 11493	15904 11490 15904 11491 11493 11492 11496 11492 15080 11492 14209 11493 27586	0.126 0.225 0.225 0.56 0.56 0.12 0.12 0.21 0.21 0.49 0.49	0 0 0 Portland	2 2 3 2 2 3 3 1 1 1	647 673 506 381 176 497 448 280 558 386 419	675 509 383 178 500 451 281 559 387 420	0.45 1.68 1.12 0.24 0.36 0.63 0.21 0.49 0.49	145.575 151.425 283.36 213.36 21.12 59.64 94.08 58.8 273.42 189.14 79.61	146.025 151.875 285.04 214.48 21.36 60 94.71 59.01 273.91 189.63 79.8	1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0
5939 5939 5940 5940 5942 5942 5943 5943 5944 5944 5945 5945 5946 5946	11489 11490 11490 15904 11491 15904 11492 11493 11492 11496 11492 15080 11493 14209	15904 11490 15904 11491 11493 11492 11496 11492 15080 11492 14209 11493	0.126 0.225 0.225 0.56 0.56 0.12 0.12 0.21 0.21 0.49	0 0 0 0 Portland	2 2 3 2 2 3 3 1 1	647 673 506 381 176 497 448 280 558 386	675 509 383 178 500 451 281 559 387	0.45 1.68 1.12 0.24 0.36 0.63 0.21 0.49	145.575 151.425 283.36 213.36 21.12 59.64 94.08 58.8 273.42 189.14	146.025 151.875 285.04 214.48 21.36 60 94.71 59.01 273.91 189.63	1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0

5948	11495	11494	0.47	0 Portland	1	448	449	0.47	210.56	211.03	1	0
5949 5949	11494 24047	24047 11494	0.32	0 Portland 0 Portland	0	222 677	222 678	0.32	71.04 216.64	71.04 216.96	0	0
5950	11494	27404	0.31	0 Portland	1	471	472	0.31	146.01	146.32	1	0
5950 5951	27404 11495	11494 21432	0.31	0 Portland 0 Portland	1	301 181	302 182	0.31	93.31 59.73	93.62 60.06	1	0
5951	21432	11495	0.33	0 Portland	2	250	252	0.66	82.5	83.16	1	0
5952 5952	11495 24048	24048 11495	0.12	0 Portland 0 Portland	2	846 577	848 579	0.24	101.52 69.24	101.76 69.48	1	0
5953	11496	15081 11496	0.47	0 Portland	2	176	178	0.94	82.72 233.59	83.66	1	0
5953 5954	15081 11497	11496 15124	0.47	0 Portland 0 Portland	3 8	497 841	500 849	1.41 5.28	233.59 555.06	235 560.34	1	0
5954 5955	15124 11498	11497 11499	0.66	0 Portland 0 Portland	6 8	587 684	593 692	3.96 2.24	387.42 191.52	391.38 193.76	1	0
5955	11499	11498	0.28	0 Portland	6	365	371	1.68	102.2	103.88	1	0
5956 5956	11498 14124	14124 11498	0.26	0 Portland 0 Portland	7 10	606 630	613 640	1.82 2.6	157.56 163.8	159.38 166.4	1	0
5957	11498	16055	0.14	0 Portland	12	556	568	1.68	77.84	79.52	1	0
5957 5958	16055 11498	11498 27421	0.14	0 Portland 0 Portland	11 10	628 425	639 435	1.54	87.92 55.25	89.46 56.55	1	0
5958	27421	11498	0.13	0 Portland	11	647	658	1.43	84.11	85.54	1	0
5960 5960	11500 14119	14119 11500	0.25	0 Portland 0 Portland	21 29	1249 1362	1270 1391	5.25 7.25	312.25 340.5	317.5 347.75	1	0
5961 5961	11500 31011	31011 11500	0.1	0 Portland 0 Portland	29 21	1362 1249	1391 1270	2.9 2.1	136.2 124.9	139.1 127	1	0
5962	11501	11502	0.25	0 Portland	8	344	352	2	86	88	1	0
5962 5963	11502 11501	11501 27424	0.25	0 Portland 0 Portland	8 5	261 194	269 199	1.2	65.25 46.56	67.25 47.76	1	0
5963	27424	11501	0.24	0 Portland	8	346	354	1.92	83.04	84.96	1	0
5964 5964	11502 27441	27441 11502	0.34	0 Portland 0 Portland	9 7	365 256	374 263	3.06 2.38	124.1 87.04	127.16 89.42	1	0
5965 5965	11502 31002	31002 11502	0.14	0 Portland 0 Portland	7	265 383	272 390	0.98	37.1 53.62	38.08 54.6	1	0
5966	11503	11502	0.14	0 Portland	12	531	543	0.84	37.17	38.01	1	0
5966 5967	11504 11503	11503 11515	0.07	0 Portland 0 Portland	15 12	535 433	550 445	1.05 3.36	37.45 121.24	38.5 124.6	1	0
5967	11515	11503	0.28	0 Portland	11	560	571	3.08	156.8	159.88	1	0
5968 5968	11503 31000	31000 11503	0.34	0 Portland 0 Portland	6 4	315 184	321 188	2.04 1.36	107.1 62.56	109.14 63.92	1	0
5969	11504	15087	0.32	0 Portland	5	229	234	1.6	73.28	74.88	1	0
5969 5970	15087 11504	11504 31005	0.32	0 Portland 0 Portland	5 4	177 197	182 201	1.6 0.84	56.64 41.37	58.24 42.21	1	0
5970 5971	31005 11505	11504 11515	0.21	0 Portland 0 Portland	3 6	154 364	157 370	0.63 1.38	32.34 83.72	32.97 85.1	1	0
5971	11515	11505	0.23	0 Portland	11	455	466	2.53	104.65	107.18	1	0
5972 5972	11505 31084	31084 11505	0.24	0 Portland 0 Portland	5 6	300 283	305 289	1.2	72 67.92	73.2 69.36	1	0
5973	11505	31087	0.11	0 Portland	11	471	482	1.21	51.81	53.02	1	0
5973 5974	31087 11506	11505 11507	0.11	0 Portland 0 Portland	6 2	397 624	403 626	0.66	43.67 106.08	44.33 106.42	1	0
5974 5975	11507	11506	0.17	0 Portland	0	386 283	386 283	0	65.62 22.64	65.62 22.64	0	0
5975	11506 31007	31007 11506	0.08	0 Portland 0 Portland	0	283	283	0	18.16	18.16	0	0
5976 5976	11506 31008	31008 11506	0.23	0 Portland 0 Portland	0	103 397	103 399	0.46	23.69	23.69 91.77	0	0
5977	11507	11516	0.28	0 Portland	6	542	548	1.68	151.76	153.44	1	0
5977 5978	11516 11508	11507 11511	0.28	0 Portland 0 Portland	5 8	341 508	346 516	1.4	95.48 76.2	96.88 77.4	1	0
5978	11511	11508	0.15	0 Portland	5	255	260	0.75	38.25	39	1	0
5979 5979	11508 27427	27427 11508	0.2	0 Portland 0 Portland	1	131 71	132 72	0.2	26.2 14.2	26.4 14.4	1	0
5980 5980	11508 31071	31071 11508	0.11	0 Portland 0 Portland	4 7	214 396	218 403	0.44	23.54 43.56	23.98 44.33	1	0
5981	11509	11510	0.09	0 Portland	4	214	218	0.77	19.26	19.62	1	0
5981 5982	11510 11509	11509 31071	0.09	0 Portland 0 Portland	7	396 396	403 403	0.63	35.64 55.44	36.27 56.42	1	0
5982	31071	11509	0.14	0 Portland	4	214	218	0.56	29.96	30.52	1	0
5983 5983	11510 11534	11534 11510	0.073	0 Portland 0 Portland	3	328 516	331 519	0.219	23.944 37.668	24.163 37.887	1	0
5984	11512	11967	0.16	0 Portland	0	63	63	0	10.08	10.08	0	0
5984 5985	11967 11513	11512 11514	0.16	0 Portland 0 Portland	2 11	268 479	270 490	0.32 1.1	42.88 47.9	43.2 49	1	0
5985 5986	11514 11513	11513 27435	0.1	0 Portland 0 Portland	7	270 284	277 290	0.7	27 39.76	27.7 40.6	1	0
5986	27435	11513	0.14	0 Portland	9	508	517	1.26	71.12	72.38	1	0
5987 5987	11513 29054	29054 11513	0.32	0 Portland 0 Portland	2	192 158	194 161	0.64	61.44 50.56	62.08 51.52	1	0
5988	11513	31004	0.38	0 Portland	1	200	201	0.38	76	76.38	1	0
5988 5989	31004 11514	11513 27438	0.38	0 Portland 0 Portland	1 11	218 479	219 490	0.38	82.84 47.9	83.22 49	1	0
5989 5990	27438 11515	11514 27438	0.1	0 Portland 0 Portland	7	270 270	277 277	0.7	27 27	27.7 27.7	1	0
5990	27438	11515	0.1	0 Portland	11	479	490	1.1	47.9	49	1	0
5991 5991	11516 31005	31005 11516	0.11	0 Portland 0 Portland	3 4	154 197	157 201	0.33	16.94 21.67	17.27 22.11	1	0
5992	11517	11518	0.6	0 Portland	0	302	302	0	181.2	181.2	0	0
5992 5993	11518 11517	11517 12011	0.6 0.31	0 Portland 0 Portland	0	220 334	220 335	0.31	132 103.54	132 103.85	0	0
5993 5994	12011 11517	11517 27011	0.31	0 Portland 0 Portland	1	488 242	489 243	0.31 0.15	151.28 36.3	151.59 36.45	1	0
5994	27011	11517	0.15	0 Portland	0	170	170	0	25.5	25.5	0	0
5995 5995	11518 30529	30529 11518	0.24	0 Portland 0 Portland	0	199 189	199 189	0	47.76 45.36	47.76 45.36	0	0
5996 5996	11519 11520	11520	0.33	0 Portland	0	168	168	0	55.44 36.96	55.44 36.96	0	0
5997	11520	11519 27011	0.33	0 Portland 0 Portland	0	112 170	112 170	0	27.2	27.2	0	0
5997 5998	27011 11520	11519 12750	0.16 0.18	0 Portland 0 Portland	1 0	242 404	243 404	0.16	38.72 72.72	38.88 72.72	1	0
5998	12750	11520	0.18	0 Portland	0	420	420	0	75.6	75.6	0	0
5999 5999	11520 30695	30695 11520	0.41	0 Portland 0 Portland	0	414 342	414 342	0	169.74 140.22	169.74 140.22	0	0
6005 6005	11522 12002	12002 11522	0.395	0 Portland 0 Portland	0	507 513	507 513	0	200.265	200.265 202.635	0	0
6006	11523	11522	0.395	0 Portland	1	448	449	0.12	53.76	53.88	1	0
6006 6007	11524 11523	11523 27012	0.12	0 Portland 0 Portland	0	397 397	397 397	0	47.64 55.58	47.64 55.58	0	0
6007	27012	11523	0.14	0 Portland	1	448	449	0.14	62.72	62.86	1	0
6008 6008	11524 11972	11972 11524	0.24	0 Portland 0 Portland	0	448 397	449 397	0.24	107.52 95.28	107.76 95.28	1 0	0
6010 6010	11525 30529	30529 11525	0.25	0 Portland 0 Portland	0	284 219	284 219	0	71 54.75	71 54.75	0	0
6011	11525	30530	0.2	0 Portland	1	387	388	0.2	77.4	77.6	1	0
6011 6013	30530 11526	11525 11527	0.2	0 Portland 0 Portland	1	476 176	477 176	0.2	95.2 47.52	95.4 47.52	1	0
6013	11527	11526	0.27	0 Portland	0	127	127	0	34.29	34.29	0	0
6014 6014	11526 12005	12005 11526	0.15 0.15	0 Portland 0 Portland	0	225 165	225 166	0 0.15	33.75 24.75	33.75 24.9	0	0
6015 6015	11526 15098	15098 11526	0.079	0 Portland 0 Portland	1	234 343	235 343	0.079	18.486 27.097	18.565 27.097	1	0
6016	11527	11528	0.25	0 Portland	0	176	176	0	44	44	0	0
6016 6017	11528 11528	11527 11835	0.25	0 Portland 0 Portland	0	127 165	127 165	0	31.75 122.1	31.75 122.1	0	0
6017	11835	11528	0.74	0 Portland	0	101	101	0	74.74	74.74	0	0
6018 6018	11528 11848	11848 11528	0.07	0 Portland 0 Portland	0	76 79	76 79	0	5.32 5.53	5.32 5.53	0	0
6019 6019	11528 27021	27021 11528	0.49	0 Portland 0 Portland	0	84 144	84 144	0	41.16 70.56	41.16 70.56	0	0
6020	11529	11530	0.07	0 Portland	0	109	109	0	7.63	7.63	0	0
6020 6021	11530 11529	11529 11533	0.07	0 Portland 2 Portland	1 2	295 576	296 578	0.07	20.65 57.6	20.72 57.8	1	0
6021	11533	11529	0.1	2 Portland	2	445	447	0.2	44.5	44.7	1	1
6023 6023	11530 16340	16340 11530	0.261 0.261	0 Portland 0 Portland	1 2	114 317	115 319	0.261 0.522	29.754 82.737	30.015 83.259	1	0
6024 6024	11531 17327	17327 11531	0.31 0.31	0 Portland 0 Portland	4 5	1578 1513	1582 1518	1.24 1.55	489.18 469.03	490.42 470.58	1	0
					-				00		-	-

6025	11531	32177	0.18	0 Portland	5	1463	1468	0.9	263.34	264.24	1	0
6025	32177	11531	0.18	0 Portland	4	1483	1487	0.72	266.94	267.66	1	0
6026 6026	11532 16338	16338 11532	0.108	2 Portland 2 Portland	4 5	1483 1463	1487 1468	0.432	160.164 158.004	160.596 158.544	1	1
6027 6027	11532 27430	27430 11532	0.06	2 Portland 2 Portland	3	952 984	955 987	0.18	57.12 59.04	57.3 59.22	1	1
6029	11533	30741	0.19	2 Portland	2	725	727	0.18	137.75	138.13	1	1
6029 6030	30741 11534	11533 17290	0.19 0.166	2 Portland 0 Portland	2	599 328	601 331	0.38	113.81 54.448	114.19 54.946	1	1
6030	17290	11534	0.166	0 Portland	3	516	519	0.498	85.656	86.154	1	0
6031 6032	11535 11536	16268 10552	0.011	0 Portland 0 Portland	4 11	447 2897	451 2908	0.044	4.917 159.335	4.961 159.94	1	0
6033	11536	11537	0.055	0 Portland	4	420	424	0.24	25.2	25.44	1	0
6034 6035	11537 11538	15752 17610	0.179	0 Portland 0 Portland	15 1	1714 433	1729 434	2.685 0.134	306.806 58.022	309.491 58.156	1	0
6035	17610	11538	0.134	0 Portland	1	483	484	0.134	64.722	64.856	1	0
6036	11539	11540	0.1	0 Portland	31	1543	1574	3.1	154.3	157.4 164.4	1	0
6036 6037	11540 11539	11539 16058	0.1 0.11	0 Portland 0 Portland	38 37	1606 1609	1644 1646	3.8 4.07	160.6 176.99	181.06	1	0
6037 6038	16058 11539	11539 27444	0.11	0 Portland 0 Portland	31 16	1621 685	1652 701	3.41 1.44	178.31 61.65	181.72 63.09	1 1	0
6038	27444	11539	0.09	0 Portland	15	525	540	1.35	47.25	48.6	1	0
6039 6039	11539 27447	27447 11539	0.39	0 Portland 0 Portland	11 11	490 575	501 586	4.29 4.29	191.1 224.25	195.39 228.54	1	0
6040	11540	16057	0.1	2 Portland	3	125	128	0.3	12.5	12.8	1	1
6041 6042	11541 11542	11206 27443	0.93	0 Portland 0 Portland	22 9	6192 356	6214 365	20.46 0.99	5758.56 39.16	5779.02 40.15	1	0
6042	27443	11542	0.11	0 Portland	14	621	635	1.54	68.31	69.85	1	0
6043 6043	11542 27502	27502 11542	0.49	0 Portland 0 Portland	18 15	821 573	839 588	8.82 7.35	402.29 280.77	411.11 288.12	1	0
6044	11542	31153	0.11	0 Portland	20	693	713	2.2	76.23	78.43	1	0
6044 6045	31153 11543	11542 11544	0.11	0 Portland 0 Portland	19 5	754 587	773 592	2.09 0.65	82.94 76.31	85.03 76.96	1	0
6045	11544	11543	0.13	0 Portland	2	372	374	0.26	48.36	48.62	1	0
6046 6046	11543 32327	32327 11543	0.08	0 Portland 0 Portland	2	372 587	374 592	0.16	29.76 46.96	29.92 47.36	1	0
6048	11545	16059	0.15	0 Portland	4	520	524	0.6	78	78.6	1	0
6048 6049	16059 11545	11545 31339	0.15	0 Portland 0 Portland	3 5	350 804	353 809	0.45	52.5 112.56	52.95 113.26	1	0
6049	31339	11545	0.14	0 Portland	4	488	492	0.56	68.32	68.88	1	0
6050 6050	11546 11547	11547 11546	0.23	0 Portland 0 Portland	7	392 398	399 403	1.61	90.16 91.54	91.77 92.69	1	0
6051	11546	31228	1.23	0 Portland	5	398	403	6.15	489.54	495.69	1	0
6051 6052	31228 11547	11546 11548	1.23 0.8	0 Portland 0 Portland	7	392 1288	399 1295	8.61 5.6	482.16 1030.4	490.77 1036	1	0
6052	11548	11547	0.8	0 Portland	11	1220	1231	8.8	976	984.8	1	0
6053 6053	11547 11764	11764 11547	0.77 0.77	0 Portland 0 Portland	2	211 218	213 222	1.54 3.08	162.47 167.86	164.01 170.94	1	0
6054	11547	32235	1.75	0 Portland	23	1738	1761	40.25	3041.5	3081.75	1	0
6054 6055	32235 11548	11547 11549	1.75 0.35	0 Portland 0 Portland	13 0	1555 0	1568 0	22.75 0	2721.25 0	2744 0	0	0
6055	11549	11548	0.35	0 Portland	0	0	0	0	0	0	0	0
6056 6056	11548 31226	31226 11548	0.24	0 Portland 0 Portland	7 11	1288 1220	1295 1231	1.68 2.64	309.12 292.8	310.8 295.44	1	0
6057	11549	12088	0.21	0 Portland	0	0	0	0	0	0	0	0
6057 6058	12088 11550	11549 15853	0.21	0 Portland 0 Portland	0	0 136	0 138	0.2	0 13.6	0 13.8	0	0
6058	15853	11550	0.1	0 Portland	1	235	236	0.1	23.5	23.6	1	0
6059 6059	11550 17014	17014 11550	0.096	0 Portland 0 Portland	6 11	472 534	478 545	0.576 1.056	45.312 51.264	45.888 52.32	1	0
6061 6061	11551 11775	11775 11551	0.19	0 Portland 0 Portland	0	109 170	109 171	0 0.19	20.71 32.3	20.71 32.49	0	0
6063	11552	11551	0.19	0 Portland	20	1578	1598	2.6	205.14	207.74	1	0
6064	11552	15852	0.1	0 Portland	1 2	558	559	0.1	55.8	55.9	1	0
6064 6065	15852 11552	11552 15856	0.1 0.05	0 Portland 0 Portland	8	680 387	682 395	0.2	68 19.35	68.2 19.75	1	0
6065 6067	15856 11553	11552 11554	0.05	0 Portland 0 Portland	7 14	375 1163	382 1177	0.35	18.75 23.26	19.1 23.54	1	0
6068	11553	12081	0.02	0 Portland	11	1699	1710	2.2	339.8	342	1	0
6069 6072	11554 11556	11552 11557	0.15	0 Portland 0 Portland	16 16	1321 1413	1337 1429	2.4 0.48	198.15 42.39	200.55 42.87	1	0
6074	11557	15519	0.03	0 Portland	27	3919	3946	8.37	1214.89	1223.26	1	0
6075 6076	11558 11559	11555 12082	0.096	0 Portland 0 Portland	3	202 614	205 618	0.288	19.392 18.42	19.68 18.54	1	0
6076	12082	11559	0.03	0 Portland	1	429	430	0.12	12.87	12.9	1	0
6077 6077	11559 15847	15847 11559	0.13	0 Portland 0 Portland	1	74 108	75 111	0.13	9.62 14.04	9.75 14.43	1	0
6078	11559	15851	0.102	0 Portland	1	355	356	0.102	36.21	36.312	1	0
6078 6079	15851 11560	11559 11561	0.102	0 Portland 0 Portland	1	506 1289	507 1292	0.102	51.612 64.45	51.714 64.6	1	0
6081	11561	11563	0.048	0 Portland	2	987	989	0.096	47.376	47.472	1	0
6082 6083	11561	11564 11567	0.14	0 Portland 0 Portland	2	585 0	587 0	0.28	81.9 0	82.18 0	1	0
6083	11567	11561	0.1	0 Portland	1	322	323	0.1	32.2	32.3	1	0
6085 6085	11562 11563	11563 11562	0.091	0 Portland 0 Portland	1	462 0	463 0	0.091	42.042 0	42.133 0	1	0
6086	11562	15514	0.11	0 Portland	11	4259	4270	1.21	468.49	469.7	1	0
6087 6088	11563 11563	12065 17605	0.097	1 Portland 0 Portland	10 2	1291 944	1301 946	0.97	125.227 92.512	126.197 92.708	1	1
6089	11564	15517	0.38	0 Portland	17	4416	4433	6.46	1678.08	1684.54	1	0
6091 6092	11565 11566	11591 11565	0.05	0 Portland 0 Portland	2	896 1333	898 1340	0.1	44.8 66.65	44.9 67	1	0
6093	11567	11565	0.05	0 Portland	2	641	643	0.1	32.05	32.15	1	0
6094 6096	11568 11569	11560 11570	0.05	0 Portland 0 Portland	1	858 401	859 402	0.05	42.9 20.05	42.95 20.1	1	0
6096	11570	11569 11573	0.05	0 Portland 0 Portland	1	356	357 378	0.05	17.8 19.604	17.85	1	0
6097 6097	11569 11573	11573	0.052	0 Portland	1	377 400	401	0.052	20.8	19.656 20.852	1	0
6100 6100	11570 15850	15850 11570	0.097	0 Portland 0 Portland	1	381 459	382 460	0.097	36.957 44.523	37.054 44.62	1	0
6101	11572	11763	0.051	0 Portland	1	400	401	0.051	20.4	20.451	1	0
6101 6102	11763 11572	11572 11573	0.051	0 Portland 0 Portland	0	380 453	380 454	0.049	19.38 22.197	19.38 22.246	0	0
6102	11573	11572	0.049	0 Portland	1	411	412	0.049	20.139	20.188	1	0
6103 6103	11572 50261	50261 11572	0.098	0 Portland 0 Portland	0	66 129	66 130	0.098	6.468 12.642	6.468 12.74	0	0
6106	11574	11576	0.05	0 Portland	0	28	28	0	1.4	1.4	0	0
6106 6109	11576 11576	11574 11577	0.05	0 Portland 0 Portland	0 4	0 216	0 220	0.312	0 16.848	0 17.16	0	0
6110	11576	11578	0.051	0 Portland	0	12	12	0	0.612	0.612	0	0
6110	11578	11576	0.051	0 Portland 0 Portland	2	66 216	68 220	0.102	3.366 9.504	3.468 9.68	1	0
6111	11577	11581									0	0
6112	11577 11578	11579	0.096	0 Portland	0	1	1	0	0.096	0.096		
	11577				0 0 6	0 317	0 323	0 0 0.3	0.096 0 15.85	0.096 0 16.15	0	0
6112 6112 6114 6114	11577 11578 11579 11579 11580	11579 11578 11580 11579	0.096 0.096 0.05 0.05	0 Portland 0 Portland 0 Portland 0 Portland	0 6 0	0 317 0	0 323 0	0 0.3 0	0 15.85 0	0 16.15 0	0 1 0	0
6112 6112 6114	11577 11578 11579 11579	11579 11578 11580	0.096 0.096 0.05	0 Portland 0 Portland 0 Portland	0	0 317	0 323	0.3	0 15.85	0 16.15	0	0
6112 6112 6114 6114 6115 6115 6117	11577 11578 11579 11579 11580 11580 15842 11581	11579 11578 11580 11579 15842 11580 11579	0.096 0.096 0.05 0.05 0.05 0.05 0.05	0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	0 6 0 3 2	0 317 0 181 157 316	0 323 0 184 159 322	0 0.3 0 0.15 0.1	0 15.85 0 9.05 7.85 6.004	0 16.15 0 9.2 7.95 6.118	0 1 0 1 1	0 0 0 0
6112 6112 6114 6114 6115 6115	11577 11578 11579 11579 11580 11580 15842	11579 11578 11580 11579 15842 11580	0.096 0.096 0.05 0.05 0.05 0.05	0 Portland 0 Portland 0 Portland 0 Portland 0 Portland 0 Portland	0 6 0 3 2	0 317 0 181 157	0 323 0 184 159	0 0.3 0 0.15 0.1	0 15.85 0 9.05 7.85	0 16.15 0 9.2 7.95	0 1 0 1	0 0 0
6112 6114 6114 6115 6115 6117 6118 6118 6119	11577 11578 11579 11579 11580 11580 15842 11581 11581 15848 11582	11579 11578 11580 11579 15842 11580 11579 15848 11581 11583	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046 0.046	0 Portland	0 6 0 3 2 6 3 5	0 317 0 181 157 316 163 263 822	0 323 0 184 159 322 166 268 825	0 0.3 0 0.15 0.1 0.114 0.138 0.23	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76	0 16.15 0 9.2 7.95 6.118 7.636 12.328 66	0 1 0 1 1 1 1 1	0 0 0 0 0
6112 6112 6114 6114 6115 6115 6117 6118 6118	11577 11578 11579 11579 11580 11580 15842 11581 11581	11579 11578 11580 11579 15842 11580 11579 15848 11581	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046	0 Portland	0 6 0 3 2 6 3 5	0 317 0 181 157 316 163 263	0 323 0 184 159 322 166 268	0 0.3 0 0.15 0.1 0.114 0.138	0 15.85 0 9.05 7.85 6.004 7.498 12.098	0 16.15 0 9.2 7.95 6.118 7.636 12.328	0 1 0 1 1 1 1	0 0 0 0 0
6112 6112 6114 6114 6115 6115 6117 6118 6118 6119 6120 6120	11577 11578 11579 11579 11580 11580 11580 11581 11581 11581 11581 11582 11583 11582 11583	11579 11578 11580 11579 15842 11580 11579 15848 11581 11583 11582 15451 11582	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046 0.046 0.08 0.08 0.09	0 Portland	0 6 0 3 2 6 3 5 3 2 2 2 3	0 317 0 181 157 316 163 263 822 506 506 822	0 323 0 184 159 322 166 268 825 508 508 825	0 0.3 0 0.15 0.1 0.114 0.138 0.23 0.24 0.16 0.18 0.27	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98	0 16.15 0 9.2 7.95 6.118 7.636 12.328 66 40.64 45.72 74.25	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0
6112 6114 6114 6115 6115 6117 6118 6119 6119 6120 6120 6121 6124	11577 11578 11579 11579 11580 11580 11580 11581 11581 11581 11584 11582 11583 11582 11583 11582	11579 11578 11580 11579 15842 11580 11579 15848 11581 11583 11582 15451 11582 10460 27008	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046 0.046 0.08 0.08 0.09 0.14	0 Portland	0 6 0 3 2 6 3 5 3 2 2 2 3 3 5 3	0 317 0 181 157 316 163 263 822 506 506 822 822 675	0 323 0 184 159 322 166 268 825 508 825 825 825 680	0 0.3 0 0.15 0.1 0.114 0.138 0.23 0.24 0.16 0.18 0.27 0.42	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98 115.08 27	0 16.15 0 9.2 7.95 6.118 7.636 12.328 66 40.64 45.72 74.25 115.5 27.2	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6112 6114 6114 6115 6115 6117 6118 6119 6119 6120 6120 6121 6124 6124	11577 11578 11579 11579 11580 11580 11584 11581 11581 11583 11582 11583 11582 11583 11582 11583	11579 11578 11580 11579 15842 11580 11579 15848 11581 11583 11582 15451 11582 10460 27008	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046 0.08 0.08 0.09 0.09	O Portland	0 6 0 3 2 6 3 5 3 2 2 2 3 3 3 3 3	0 317 0 181 157 316 163 263 822 506 506 822 822 825 827 828	0 323 0 184 159 322 166 268 825 508 508 825 825 825 825 825	0 0.3 0 0.15 0.1 0.114 0.138 0.23 0.24 0.16 0.18 0.27 0.42	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98 11.08 27	0 16.15 0 9.2 7.95 6.118 7.636 12.328 66 40.64 45.72 74.25 115.5 27.2	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6112 6114 6114 6115 6115 6117 6118 6119 6120 6120 6121 6124 6124 6125 6126	11577 11578 11579 11579 11580 11580 15842 11581 11584 11582 11583 11582 11583 11584 27008 11584 11585	11579 11578 11580 11579 15842 11580 11579 15848 11581 11583 11582 15451 11582 10460 27008 11584 11587	0.096 0.096 0.05 0.05 0.05 0.05 0.046 0.046 0.08 0.09 0.14 0.04 0.04 0.04 0.04	0 Portland 0 Portland 1 Portland 0 Portland	0 6 0 3 2 6 3 5 3 2 2 2 3 3 5 3 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 317 0 181 157 316 163 263 822 506 822 822 675 281 374	0 323 0 184 159 322 166 268 825 508 825 825 680 284 374	0 0.3 0 0.15 0.11 0.114 0.138 0.23 0.24 0.18 0.27 0.42 0.2 0.12 0.00 0.06	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98 115.08 27 11.24 73.304	0 16.15 0 9.2 7.95 6.118 7.636 12.328 66 40.64 45.72 74.25 115.5 27.2 11.36 73.304 9.06	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6112 6112 6114 6115 6115 6117 6118 6119 6119 6120 6120 6121 6124 6124 6125 6126 6126	11577 11578 11579 11580 11580 11580 11581 11581 11581 11581 11583 11582 11583 11582 11583 11584 27008 11584 27008 11585 11585	11579 11578 11580 11579 15842 11580 11579 15848 11581 11582 10460 27008 11584 11584 11587 1590 11584	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046 0.08 0.09 0.09 0.014 0.04 0.04 0.04	0 Portland 1 Portland 2 Portland 2 Portland 3 Portland 5 Portland 6 Portland 7 Portland 7 Portland 8 Portland 8 Portland 8 Portland 8 Portland 9 Portland 9 Portland 9 Portland 1 Portland 2 Portland 2 Portland 2 Portland 2 Portland 3 Portland 3 Portland 4 Portland 5 Portland 6 Portland 6 Portland 6 Portland 7 Portland 7 Portland 7 Portland 8 Portland	0 6 0 3 2 6 3 5 3 2 2 2 3 3 5 3 5 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 317 0 181 157 316 163 822 506 506 822 822 675 281 374 150 289	0 323 0 184 159 322 166 268 825 508 825 825 680 284 374 151	0 0.3 0 0.15 0.11 0.114 0.138 0.23 0.24 0.16 0.18 0.27 0.42 0.2 0.12 0.06 0.06	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98 115.08 27 11.24 73.304 9	0 16.15 0 9.2 7.95 6.118 7.632 66 40.64 45.72 74.25 27.2 11.36 73.304 9.006 17.4	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
6112 6112 6114 6115 6115 6115 6118 6118 6119 6120 6120 6121 6124 6124 6125 6126 6127 6127	11577 11578 11579 11580 11580 11580 11581 11581 11581 11583 11582 11583 11584 27008 11585 11585 11585	11579 11578 11580 11579 15842 11580 11579 15848 11581 11582 15451 11582 10460 27008 11584 11584 11585 15960 11585	0.096 0.096 0.05 0.05 0.05 0.05 0.019 0.046 0.08 0.08 0.09 0.14 0.04 0.04 0.04 0.06 0.06 0.05	O Portland	0 6 0 3 2 6 3 5 3 2 2 2 3 3 5 3 5 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 317 0 181 157 316 163 822 506 506 822 822 675 281 374 150 289 448 519	0 323 0 184 159 322 166 268 825 508 825 825 825 680 284 374 151 290 452 522	0 0.3 0 0.15 0.1 0.114 0.138 0.23 0.24 0.16 0.18 0.27 0.42 0.2 0.10 0.06 0.06	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98 115.08 27 11.24 73.304 9 17.3304 22.4 25.95	0 16.15 0 9.2 7.95 6.118 7.636 66 40.64 45.72 74.25 115.5 27.2 11.36 73.304 9.06 17.4 22.6 26.1	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
6112 6112 6114 6115 6115 6117 6118 6119 6119 6120 6120 6121 6124 6124 6125 6126 6126 6127	11577 11578 11579 11579 11580 11580 11581 11581 11581 11581 11583 11582 11583 11582 11583 11583 11583 11585 11585 11585	11579 11578 11580 11579 15842 11580 11579 15848 11581 11583 11582 10460 27008 11584 11584 11587 1595 11585 11585	0.096 0.095 0.05 0.05 0.05 0.046 0.046 0.08 0.09 0.09 0.14 0.04 0.04 0.04 0.04 0.05	0 Portland 0 Portland 10 Portland	0 6 0 3 2 6 3 5 3 2 2 2 3 3 5 3 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 317 0 181 157 316 163 225 506 822 822 675 281 374 150 289	0 323 0 184 159 322 166 268 825 508 825 825 825 680 284 374 151 290 452	0 0.3 0 0.15 0.1 0.114 0.138 0.24 0.16 0.18 0.27 0.42 0.2 0.12 0 0.06 0.06	0 15.85 0 9.05 7.85 6.004 7.498 12.098 65.76 40.48 45.54 73.98 115.08 2.77 11.24 73.304 9	0 16.15 0 9.2 7.95 6.118 7.636 12.328 66 40.64 45.72 74.25 115.5 27.2 21.36 73.304 9.06 17.4 22.6	0 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

6129	11586	11584	0.197	0 Portland	1	297	298	0.197	58.509	58.706	1	0
6130 6130	11586 11587	11587 11586	0.1	0 Portland 0 Portland	3	686 235	689 236	0.3	68.6 23.5	68.9 23.6	1	0
6132	11587	11588	0.11	0 Portland	1	429	430	0.11	47.19	47.3	1	0
6132 6133	11588 11587	11587 11734	0.11	0 Portland 0 Portland	1 2	381 821	382 823	0.11	41.91 162.558	42.02 162.954	1	0
6134	11588	15700	0.02	0 Portland	4	1091	1095	0.08	21.82	21.9	1	0
6134 6135	15700 11588	11588 27614	0.02	0 Portland 0 Portland	5 5	1231 1120	1236 1125	0.1	24.62 109.76	24.72 110.25	1	0
6135	27614	11588	0.098	0 Portland	4	980	984	0.392	96.04	96.432	1	0
6136 6136	11589 15848	15848 11589	0.197	0 Portland 0 Portland	10 11	704 788	714 799	1.97 2.167	138.688 155.236	140.658 157.403	1	0
6137	11589	31695	0.18	0 Portland	10	807	817	1.8	145.26	147.06	1	0
6137 6138	31695 11590	11589 31695	0.18	0 Portland 0 Portland	10 10	731 753	741 763	1.8 2.03	131.58 152.859	133.38 154.889	1	0
6138	31695	11590	0.203	0 Portland	12	828	840	2.436	168.084	170.52	1	0
6140 6143	11591 11592	11592 16378	0.05	0 Portland 0 Portland	2	852 932	853 934	0.05	42.6 44.736	42.65 44.832	1	0
6144	11593 11594	11594	0.049	0 Portland	1	646	647	0.049	31.654	31.703	1	0
6144 6145	11594	11593 16374	0.049	0 Portland 0 Portland	0	586 130	587 130	0.049	28.714 6.37	28.763 6.37	0	0
6145 6147	16374 11593	11593 31692	0.049	0 Portland 0 Portland	0	179 657	179 658	0.052	8.771 34.164	8.771 34.216	0	0
6147	31692	11593	0.052	0 Portland	1	656	657	0.052	34.112	34.164	1	0
6148 6148	11594 11595	11595 11594	0.098	0 Portland 0 Portland	1	498 451	499 452	0.098	48.804 44.198	48.902 44.296	1	0
6151	11595	11605	0.051	0 Portland	3	804	807	0.153	41.004	41.157	1	0
6152 6153	11596 11596	11597 18501	0.049	0 Portland 0 Portland	2	668 204	670 205	0.098	32.732 9.996	32.83 10.045	1	0
6155	11597	16365	0.05	0 Portland	2	753	755	0.1	37.65	37.75	1	0
6156 6158	11598 11598	11599 14414	0.06	0 Portland 0 Portland	3	265 429	268 429	0.18	15.9 10.296	16.08 10.296	0	0
6162 6163	27001 11599	14373 27001	0.166	0 Portland 0 Portland	3 10	436 778	439 788	0.498	72.376 38.122	72.874 38.612	1	0
6163	27001	11599	0.049	0 Portland	7	501	508	0.343	24.549	24.892	1	0
6164 6164	11599 32136	32136 11599	0.13	0 Portland 0 Portland	10 10	726 738	736 748	1.3 1.3	94.38 95.94	95.68 97.24	1	0
6168	32502	11600	0.049	0 Portland	0	1	1	0	0.049	0.049	0	0
6170 6171	11602 11602	11751 11758	0.043	0 Portland 0 Portland	1	467 1363	468 1373	0.043	20.081 68.15	20.124 68.65	1	0
6171	11758	11602	0.05	0 Portland	9	1042	1051	0.45	52.1	52.55	1	0
6172 6172	11602 11779	11779 11602	0.05	0 Portland 0 Portland	9	958 1255	967 1264	0.45	47.9 62.75	48.35 63.2	1	0
6173	11603	11604	0.05	0 Portland	11	1380	1391	0.55	69 52.25	69.55 52.7	1	0
6173 6175	11604 11603	11603 31689	0.05	0 Portland 0 Portland	9	1045 1045	1054 1054	0.45 0.198	22.99	23.188	1	0
6175 6177	31689 11604	11603 29064	0.022	0 Portland 0 Portland	10 13	1363 1510	1373 1523	0.22	29.986 75.5	30.206 76.15	1	0
6177	29064	11604	0.05	0 Portland	10	892	902	0.65	44.6	45.1	1	0
6180 6187	11606 11610	11604 17192	0.039	0 Portland 0 Portland	3 2	703 657	706 659	0.117	27.417 21.024	27.534 21.088	1	0
6189	11611	11635	0.05	0 Portland	2	585	587	0.1	29.25	29.35	1	0
6190 6191	11612 11612	11610 11635	0.049	0 Portland 0 Portland	0	207 128	208 128	0.049	10.143 6.784	10.192 6.784	1 0	0
6194	11613	11614	0.051	2 Portland	4	1136	1140	0.204	57.936	58.14	1	1
6197 6198	11614 11615	17281 11616	0.026	2 Portland 0 Portland	6	1740 675	1746 677	0.156	45.24 33.075	45.396 33.173	1	0
6200	11616	11742	0.053	0 Portland	0	120 248	120 249	0	6.36	6.36	0	0
6202 6206	11617 11618	11615 11742	0.053	0 Portland 0 Portland	1	180	181	0.053	13.144 9.18	13.197 9.231	1	0
6207 6209	11618 11619	11756 11621	0.052	0 Portland 2 Portland	2	743 579	745 587	0.104	38.636 23.16	38.74 23.48	1	0
6210	11620	11621	0.042	2 Portland	11	833	844	0.462	34.986	35.448	1	1
6210 6211	11621 11620	11620 27000	0.042	2 Portland 2 Portland	7 9	500 700	507 709	0.294	21 34.3	21.294 34.741	1	1
6211	27000	11620	0.049	2 Portland	11	743	754	0.539	36.407	36.946	1	1
6219 6223	11624 11625	14498 29070	0.036	2 Portland 0 Portland	6 1	1740 150	1746 151	0.216	62.64 7.65	62.856 7.701	1	0
6223	29070	11625	0.051	0 Portland	0	80	80	0	4.08	4.08	0	0
6225 6225	11626 11658	11658 11626	0.05	0 Portland 0 Portland	15 13	1056 857	1071 870	0.75 0.65	52.8 42.85	53.55 43.5	1	0
6226 6226	11626 14502	14502 11626	0.05	0 Portland 0 Portland	13 15	914 1009	927 1024	0.65 0.75	45.7 50.45	46.35 51.2	1	0
6227	11627	16388	0.049	0 Portland	0	1009	1024	0.75	4.949	4.949	0	0
6228 6230	11628 11629	11613 11607	0.05	0 Portland 0 Portland	3 2	807 538	810 540	0.15	40.35 26.362	40.5 26.46	1	0
6231	11629	11630	0.049	0 Portland	2	683	685	0.106	36.199	36.305	1	0
6233 6235	11630 11631	11618 11632	0.048	0 Portland 0 Portland	1	209 453	210 454	0.048	10.032 24.009	10.08 24.062	1	0
6236	11632	11633	0.053	0 Portland	1	450	451	0.053	23.85	23.903	1	0
6237 6240	11632 11634	11653 11612	0.049	0 Portland 0 Portland	0	147 195	148 195	0.049	7.203 9.75	7.252 9.75	1 0	0
6242	11634	31251	0.028	0 Portland	1	211	212	0.028	5.908	5.936	1	0
6244 6245	11635 11635	11636 17005	0.05 0.129	0 Portland 0 Portland	0	595 117	597 117	0.1	29.75 15.093	29.85 15.093	0	0
6247	11636	11654	0.049	0 Portland 0 Portland	2	592	594	0.098	29.008	29.106	1	0
6248 6249	11637 11637	11611 11640	0.053	0 Portland	2	618 678	620 680	0.096 0.106	29.664 35.934	29.76 36.04	1	0
6250 6251	11638 11639	11637 11611	0.05	0 Portland 0 Portland	1 2	668 638	669 640	0.05 0.112	33.4 35.728	33.45 35.84	1	0
6252	11640	15465	0.076	0 Portland	2	689	691	0.152	52.364	52.516	1	0
6253 6256	11641 11642	11642 12074	0.053	0 Portland 0 Portland	0	440 161	441 161	0.053	23.32 8.855	23.373 8.855	1 0	0
6258	11643	16379	0.053	0 Portland	2	606	608	0.106	32.118	32.224	1	0
6260 6261	11645 11645	11646 12068	0.054	0 Portland 0 Portland	1	667 505	668 508	0.054	36.018 25.755	36.072 25.908	1	0
6262 6264	11646 11646	14477 16387	0.052 0.048	0 Portland 0 Portland	1 2	379 570	380 572	0.052	19.708 27.36	19.76 27.456	1	0
6265	11647	14479	0.099	0 Portland	2	910	912	0.198	90.09	90.288	1	0
6266 6266	11648 11649	11649 11648	0.049	0 Portland 0 Portland	2 5	491 490	493 495	0.098	24.059 24.01	24.157 24.255	1	0
6267	11648	11650	0.049	0 Portland	5	490	495	0.245	24.01	24.255	1	0
6267 6272	11650 11736	11648 11649	0.049	0 Portland 0 Portland	2	491 334	493 338	0.098	24.059 19.706	24.157 19.942	1	0
6273	11649	11738	0.12	0 Portland	1	244	245	0.12	29.28	29.4	1	0
6273 6274	11738 11649	11649 11739	0.12	0 Portland 0 Portland	0	138 427	138 429	0.098	16.56 20.923	16.56 21.021	0	0
6275 6275	11650 11651	11651 11650	0.064	0 Portland 0 Portland	5 1	490 237	495 238	0.32	31.36 15.168	31.68 15.232	1	0
6277	11651	11796	0.152	0 Portland	5	648	653	0.76	98.496	99.256	1	0
6277 6282	11796 11652	11651 11633	0.152	0 Portland 0 Portland	0	381 232	383 232	0.304	57.912 11.368	58.216 11.368	0	0
6284	11653	11755	0.053	0 Portland	1	584	585	0.053	30.952	31.005	1	0
6286 6290	11654 11656	11741 11657	0.05	0 Portland 0 Portland	2	561 622	563 624	0.1 0.108	28.05 33.588	28.15 33.696	1	0
6291 6292	11656 11657	11660 11755	0.048	0 Portland 0 Portland	4	991 691	995 694	0.192 0.147	47.568 33.859	47.76 34.006	1	0
6293	11657	11789	0.052	0 Portland	2	588	590	0.104	30.576	30.68	1	0
6294 6294	11658 11659	11659 11658	0.048 0.048	0 Portland 0 Portland	15 14	1025 924	1040 938	0.72 0.672	49.2 44.352	49.92 45.024	1	0
6297	11660	11661	0.051	0 Portland	3	756	759	0.153	38.556	38.709	1	0
6298 6299	11660 11661	11671 11662	0.051	0 Portland 0 Portland	3	788 870	791 874	0.153 0.196	40.188 42.63	40.341 42.826	1	0
6301	11662	11669	0.05	0 Portland	3	621	624	0.15	31.05	31.2	1	0
6303 6304	11663 11663	11644 14479	0.08 0.052	0 Portland 0 Portland	2	477 615	479 617	0.16 0.104	38.16 31.98	38.32 32.084	1	0
6306	11664	11749	0.048	0 Portland	3	834	837	0.144	40.032	40.176	1	0
6307 6307	11665 16277	16277 11665	0.075 0.075	2 Portland 2 Portland	15 13	1183 877	1198 890	1.125 0.975	88.725 65.775	89.85 66.75	1	1
6310 6312	11666 11666	11667 11750	0.07	2 Portland 0 Portland	4 15	773 1089	777 1104	0.28 0.705	54.11 51.183	54.39 51.888	1	1
6312	11750	11666	0.047	0 Portland	18	1719	1737	0.846	80.793	81.639	1	0
6313 6313	11666 16277	16277 11666	0.026	2 Portland 2 Portland	13 15	877 1183	890 1198	0.338	22.802 30.758	23.14 31.148	1	1
6314	11667	11668	0.027	2 Portland	5	1316	1321	0.135	35.532	35.667	1	1

6314	11668	11667	0.027	2 Portland	5	1120	1125	0.135	30.24	30.375	1	1
6315 6315	11667 14443	14443 11667	0.291 0.291	0 Portland 0 Portland	9 5	1893 1316	1902 1321	2.619 1.455	550.863 382.956	553.482 384.411	1	0
6318 6319	11669 11670	11678 11661	0.048 0.052	0 Portland 0 Portland	3	543 626	546 629	0.144 0.156	26.064 32.552	26.208 32.708	1	0
6321 6322	11671 11671	11672 11680	0.054	0 Portland 0 Portland	1	406 679	407 682	0.054	21.924 31.913	21.978 32.054	1	0
6324 6328	11672 11674	11790 11786	0.05	0 Portland	3	811 227	814 228	0.15	40.55	40.7 11.172	1	0
6329	11675	11677	0.05	0 Portland	2	421	423	0.1	21.05	21.15	1	0
6330 6331	11675 11676	11744 11673	0.05 0.049	0 Portland 0 Portland	2 1	553 246	555 247	0.1	27.65 12.054	27.75 12.103	1	0
6332 6333	11676 11677	11790 15471	0.052	0 Portland 0 Portland	2 2	354 412	356 414	0.104	18.408 32.136	18.512 32.292	1	0
6334	11678	11685 11750	0.049	0 Portland	3 2	413 570	416 572	0.147	20.237	20.384	1	0
6335 6336	11678 11679	11670	0.054 0.048	0 Portland 0 Portland	3	517	520	0.108 0.144	30.78 24.816	30.888 24.96	1	0
6338 6340	11680 11681	11679 11672	0.051	0 Portland 0 Portland	2	574 929	576 933	0.102 0.196	29.274 45.521	29.376 45.717	1	0
6341 6343	11681 11682	11680 11746	0.053	0 Portland 0 Portland	2	659 202	661 203	0.106	34.927 9.898	35.033 9.947	1	0
6344	11683	11674	0.049	0 Portland	1	248	249	0.049	12.152	12.201	1	0
6345 6346	11683 11684	11682 11663	0.054	0 Portland 0 Portland	2	480 482	482 484	0.108 0.098	25.92 23.618	26.028 23.716	1	0
6347 6349	11684 11685	11740 11690	0.053	0 Portland 0 Portland	4	620 396	624 399	0.212	32.86 20.988	33.072 21.147	1	0
6350 6351	11686 11686	11685 11691	0.054	0 Portland 0 Portland	14 16	609 1336	623 1352	0.756	32.886 66.8	33.642 67.6	1	0
6351	11691	11686	0.05	0 Portland	4	929	933	0.2	46.45	46.65	1	0
6353 6354	11687 11687	11679 11688	0.049	0 Portland 0 Portland	3 11	378 503	381 514	0.147	18.522 25.653	18.669 26.214	1	0
6355 6356	11688 11688	11689 11799	0.053	0 Portland 0 Portland	11 3	610 555	621 558	0.583	32.33 28.86	32.913 29.016	1	0
6359	11690	11691	0.054	0 Portland	16	1127	1143	0.864	60.858	61.722	1	0
6361 6361	11691 11698	11698 11691	0.087	0 Portland 0 Portland	8	1150 832	1158 836	0.696 0.348	100.05 72.384	100.746 72.732	1	0
6363 6366	11692 11694	11693 11695	0.05	0 Portland 0 Portland	11 1	1011 658	1022 659	0.55	50.55 32.242	51.1 32.291	1	0
6369 6369	11696 11697	11697 11696	0.055 0.055	0 Portland 0 Portland	2	265 285	267 287	0.11	14.575 15.675	14.685 15.785	1	0
6371	11696	11803	0.053	0 Portland	2	213	215	0.106	11.289	11.395	1	0
6371 6372	11803 11697	11696 29046	0.053	0 Portland 0 Portland	2	227 781	229 783	0.106 0.102	12.031 39.831	12.137 39.933	1	0
6373 6373	11697 31723	31723 11697	0.045	0 Portland 0 Portland	6	336 276	342 279	0.27	15.12 12.42	15.39 12.555	1	0
6374	11698 11801	11801 11698	0.058	0 Portland 0 Portland	8	1147 820	1155	0.464	66.526 47.56	66.99 47.792	1	0
6374 6376	11699	31722	0.04	0 Portland	4	296	824 298	0.08	11.84	11.92	1	0
6376 6377	31722 11700	11699 15703	0.04	0 Portland 0 Portland	0	20 83	20 84	0.05	0.8 4.15	0.8 4.2	0	0
6378 6379	11700 11701	15732 11702	0.048	0 Portland 0 Portland	1 2	255 1017	256 1019	0.048	12.24 183.06	12.288	1	0
6379	11702	11701	0.18	0 Portland	2	858	860	0.36	154.44	154.8	1	0
6380 6380	11702 16321	16321 11702	0.32	0 Portland 0 Portland	3	872 874	875 877	0.96 0.96	279.04 279.68	280 280.64	1	0
6381 6381	11703 11704	11704 11703	0.786 0.786	0 Portland 0 Portland	1 0	430 262	431 262	0.786	337.98 205.932	338.766 205.932	1	0
6382 6382	11704 11709	11709 11704	0.265	0 Portland 0 Portland	2 2	626 650	628 652	0.53	165.89 172.25	166.42 172.78	1	0
6383	11704	42014	0.58	0 Portland	2	615	617	1.16	356.7	357.86	1	0
6383 6384	42014 11705	11704 11706	0.58	0 Portland 0	1	668 226	669 227	0.58	387.44 180.8	388.02 181.6	1	0
6384 6385	11706 11705	11705 30343	0.8	0	0	16 838	16 839	0.11	12.8 92.18	12.8 92.29	0	0
6385	30343	11705 30349	0.11	0	1	683	684 227	0.11	75.13 79.1	75.24 79.45	1	0
6386 6386	11706 30349	11706	0.35 0.35	0	1 0	226 16	16	0	5.6	5.6	1 0	0
6387 6387	11707 11708	11708 11707	0.19	0	0	284 144	284 144	0	53.96 27.36	53.96 27.36	0	0
6388 6388	11707 12667	12667 11707	0.71 0.71	0	0	144 284	144 284	0	102.24 201.64	102.24 201.64	0	0
6389	11708	30345	0.26	0	1	884	885	0.26	229.84	230.1	1	0
6389 6390	30345 11708	11708 42015	0.26	0	1	635 819	636 820	0.26	165.1 98.28	165.36 98.4	1	0
6390 6391	42015 11709	11708 14926	0.12	0 0 Portland	1 2	928 626	929 628	0.12	111.36 104.542	111.48 104.876	1	0
6391 6392	14926 11710	11709 14928	0.167	0 Portland 0 Portland	2	650 190	652 192	0.334 1.798	108.55 170.81	108.884 172.608	1	0
6392	14928	11710	0.899	0 Portland	1	133	134	0.899	119.567	120.466	1	0
6393 6393	11710 17108	17108 11710	0.807 0.807	0 Portland 0 Portland	2	572 556	574 559	1.614 2.421	461.604 448.692	463.218 451.113	1	0
6394 6394	11710 42011	42011 11710	0.32	0 Portland 0 Portland	1	282 274	283 275	0.32	90.24 87.68	90.56 88	1	0
6395 6395	11710 42013	42013 11710	0.278	0 Portland 0 Portland	1	253 334	254 335	0.278	70.334 92.852	70.612 93.13	1	0
6396	11711	12090	0.142	0 Portland	1	418	419	0.142	59.356	59.498	1	0
6396 6397	12090 11711	17111	0.142	0 Portland 0 Portland	3	712	676 715	0.284	95.708 42.72	95.992 42.9	1	0
6397 6398	17108 11711	11711 30351	0.06	0 Portland 0 Portland	2	688 262	690 263	0.12	41.28 90.914	41.4 91.261	1	0
6398 6399	30351 11712	11711 15912	0.347	0 Portland 0	1 0	246 610	247 610	0.347	85.362 103.7	85.709 103.7	1	0
6399	15912	11712 27036	0.17	0	1	1090	1091	0.17	185.3	185.47 290.15	1	0
6400 6400	27036	11712	0.35 0.35	0	0	828 404	829 404	0.35	141.4	141.4	0	0
6401 6401	11712 30363	30363 11712	0.03	0	1	683 838	684 839	0.03	20.49 25.14	20.52 25.17	1	0
6402 6402	11712 42015	42015 11712	0.16 0.16	0	1	928 819	929 820	0.16 0.16	148.48 131.04	148.64 131.2	1	0
6403	11713	11714	0.25	0	0	294	294	0	73.5	73.5	0	0
6403 6404	11713	11713 30349	0.25	0	1 0	526 134	527 134	0.25	131.5 13.4	13.4	0	0
6404 6405	30349 11713	11713 42012	0.1	0	1	189 516	190 517	0.1	18.9 157.38	19 157.685	1	0
6405 6406	42012 11714	11713 11715	0.305 0.1	0	0	228 294	228 294	0	69.54 29.4	69.54 29.4	0	0
6406		11714	0.1	0	1	526	527	0.1	52.6	52.7	1	0
6407 6407	27036	27036 11715	0.33	0	0 1	294 526	294 527	0.33	97.02 173.58	97.02 173.91	0 1	0
6408 6408	11716 11717	11717 11716	0.27	0	0	120 356	120 357	0.27	32.4 96.12	32.4 96.39	0	0
6409 6409	11716 27088	27088 11716	0.36	0	0	344 427	344 427	0	123.84 153.72	123.84 153.72	0	0
6410	11717	12098	0.96	0 Portland	4	394	398	3.84	378.24	382.08	1	0
6410 6411	12098 11717	11717 42004	0.96 1.22	0 Portland 0	3	294 22	297 22	2.88	282.24 26.84	285.12 26.84	1 0	0
6411 6412	42004 11717	11717 42005	1.22 0.78	0	0	77 229	77 231	0 1.56	93.94 178.62	93.94 180.18	0	0
6412 6413	42005	11717 17034	0.78 0.56	0	4	511 650	515 650	3.12 0	398.58 364	401.7 364	1	0
6413	17034	11718	0.56	0	0	1258	1258	0	704.48	704.48	0	0
6414 6414	17260	17260 11718	0.14	0	1	993 734	994 735	0.14	139.02 102.76	139.16 102.9	1	0
6415 6415	11718 32063	32063 11718	0.16 0.16	0	1	787 978	788 979	0.16 0.16	125.92 156.48	126.08 156.64	1	0
6416 6416		32064 11718	0.17	0	0	1087 546	1087 546	0	184.79 92.82	184.79 92.82	0	0
6417	11719	14806	0.28	0	1	267	268	0.28	74.76	75.04	1	0
6417 6418	11719	11719 42005	0.28 0.57	0	4	549 511	553 515	2.28	153.72 291.27	293.55	1	0
6418 6419	42005 11719	11719 42008	0.57	0	2	229 118	231 119	1.14 0.62	130.53 73.16	131.67 73.78	1	0
6419 6420	42008 11720	11719 11721	0.62	0 0 Portland	0	118 82	118 82	0	73.16 21.32	73.16 21.32	0	0
6420	11721	11721	0.26	0 Portland 0 Portland	0	109	109	0	28.34	28.34	0	0

6421	11720	11776	0.17	0 Portland	0	109	109	0	18.53	18.53	0	0
6421 6424	11776 11722	11720 29025	0.17	0 Portland 0 Portland	0	82 342	82 346	0 0.188	13.94 16.074	13.94 16.262	0	0
6424 6426	29025 11723	11722 11724	0.047	0 Portland 0 Portland	5 4	473 1169	478 1173	0.235	22.231 198.73	22.466 199.41	1	0
6426	11724	11723	0.17	0 Portland	5	1390	1395	0.85	236.3	237.15	1	0
6427 6427	11723 12064	12064 11723	0.4	0 Portland 0 Portland	4	1080 1116	1084 1119	1.6 1.2	432 446.4	433.6 447.6	1	0
6428	11723	17318	0.32	0 Portland	0	34	34	0	10.88	10.88	0	0
6428 6429	17318 11724	11723 12033	0.32	0 Portland 0 Portland	0	12 234	12 235	0.18	3.84 42.12	3.84 42.3	0	0
6429 6430	12033 11724	11724 31238	0.18 0.171	0 Portland 0 Portland	1	223 1058	224 1062	0.18	40.14 180.918	40.32 181.602	1	0
6430	31238	11724	0.171	0 Portland	5	1291	1296	0.855	220.761	221.616	1	0
6431 6431	11725 11726	11726 11725	0.091	2 Portland 2 Portland	3 5	715 1124	718 1129	0.273	65.065 102.284	65.338 102.739	1	1
6434	11726	11727	0.146	2 Portland	3	439	442	0.438	64.094 75.92	64.532	1	1
6434 6435	11727 11726	11726 15961	0.042	2 Portland 2 Portland	3	520 519	523 522	0.438 0.126	21.798	76.358 21.924	1	1
6435 6436	15961 11726	11726 27614	0.042	2 Portland 2 Portland	4	667 980	671 984	0.168	28.014 89.18	28.182 89.544	1	1
6436	27614	11726	0.091	2 Portland	5	1120	1125 402	0.455	101.92	102.375	1	1
6437 6437	11727 12033	12033 11727	0.415 0.415	0 Portland 0 Portland	2	400 534	536	0.83	166 221.61	166.83 222.44	1	0
6439 6439	11728 11729	11729 11728	0.197 0.197	0 Portland 0 Portland	5 5	177 157	182 162	0.985	34.869 30.929	35.854 31.914	1	0
6441	11728	42000	0.098	0 Portland	4	147	151	0.392	14.406	14.798	1	0
6441 6442	42000 11729	11728 15864	0.098	0 Portland 0 Portland	9	295 146	304 150	0.882	28.91 7.008	29.792 7.2	1	0
6442 6444	15864	11729	0.048	0 Portland	2	61	63	0.096	2.928	3.024	1	0
6444	11730 11731	11731 11730	0.197 0.197	0 Portland 0 Portland	1 2	409 506	410 508	0.197 0.394	80.573 99.682	80.77 100.076	1	0
6445 6445	11730 15850	15850 11730	0.05	0 Portland 0 Portland	1	434 383	435 384	0.05	21.7 19.15	21.75 19.2	1	0
6451	11732	11586	0.197	0 Portland	2	748	750	0.394	147.356	147.75	1	0
6454 6455	11733 11733	11568 16370	0.05	0 Portland 0 Portland	1 2	814 279	815 281	0.05	40.7 13.95	40.75 14.05	1	0
6455 6459	16370 11735	11733 12065	0.05	0 Portland 0 Portland	0 2	164 880	164 882	0.096	8.2 42.24	8.2 42.336	0	0
6460	11736	11737	0.05	0 Portland	3	747	750	0.15	37.35	37.5	1	0
6460 6461	11737 11736	11736 11739	0.05	0 Portland 0 Portland	4	871 567	875 569	0.2	43.55 17.01	43.75 17.07	1	0
6463 6465	11739 15700	11737 11738	0.026	0 Portland 0 Portland	2	498 160	500 160	0.052	12.948 12.32	13 12.32	1	0
6468	11740	15472	0.053	0 Portland	3	628	631	0.159	33.284	33.443	1	0
6470 6472	11741 11742	11788 11617	0.049	0 Portland 0 Portland	2	645 180	647 181	0.098	31.605 8.46	31.703 8.507	1	0
6476	11743	11802 11743	0.051	0 Portland	9	879 679	888 682	0.459	44.829 33.271	45.288	1	0
6478 6479	11744 11745	11744	0.049	0 Portland 0 Portland	3	596	599	0.147 0.153	30.396	33.418 30.549	1	0
6481 6486	11746 11749	11797 11656	0.049	0 Portland 0 Portland	1 2	214 704	215 706	0.049	10.486 35.2	10.535 35.3	1	0
6492	11754	11641	0.054	0 Portland	1	525	526	0.054	28.35	28.404	1	0
6493 6495	11754 11755	16379 16391	0.049	0 Portland 0 Portland	3	825 531	828 532	0.147	40.425 28.143	40.572 28.196	1	0
6496 6497	11756 11756	11613 11629	0.054	0 Portland 0 Portland	3 2	970 422	973 424	0.162	52.38 20.678	52.542 20.776	1	0
6499	11757	12077	0.05	0 Portland	7	993	1000	0.35	49.65	50	1	0
6499 6502	12077 11758	11757 31689	0.05	0 Portland 0 Portland	7 10	1252 1363	1259 1373	0.35	62.6 38.164	62.95 38.444	1	0
6502 6508	31689 11761	11758 11596	0.028	0 Portland 0 Portland	9	1045 56	1054 56	0.252	29.26 5.488	29.512 5.488	1	0
6509	16366	11761	0.049	0 Portland	0	12	12	0	0.588	0.588	0	0
6510 6511	11761 11762	16368 11761	0.049	0 Portland 0 Portland	1	777 821	778 822	0.049	38.073 40.229	38.122 40.278	1	0
6513	11763	15888	0.048	0 Portland	2	444	446	0.096	21.312	21.408	1	0
6513 6514	15888 11764	11763 12088	0.048	0 Portland 0 Portland	1 2	361 211	362 213	0.048	17.328 84.4	17.376 85.2	1	0
6514 6515	12088 11765	11764 11766	0.4	0 Portland 0 Portland	4	218 136	222 138	1.6 0.62	87.2 42.16	88.8 42.78	1	0
6515	11766	11765	0.31	0 Portland	1	144	145	0.31	44.64	44.95	1	0
6516 6516	11765 11777	11777 11765	0.08	0 Portland 0 Portland	0	154 319	154 320	0.08	12.32 25.52	12.32 25.6	0	0
6517 6517	11765 15851	15851 11765	0.198	0 Portland 0 Portland	1	431 281	432 282	0.198	85.338 55.638	85.536 55.836	1	0
6518	11766	11767	0.11	0 Portland	2	514	516	0.22	56.54	56.76	1	0
6518 6519	11767 11766	11766 11768	0.11	0 Portland 0 Portland	3	253 23	256 23	0.33	27.83 4.37	28.16 4.37	1 0	0
6519 6520	11768 11766	11766 14916	0.19	0 Portland 0 Portland	1 4	294 197	295 201	0.19 0.56	55.86 27.58	56.05 28.14	1	0
6520	14916	11766	0.14	0 Portland	2	202	204	0.28	28.28	28.56	1	0
6521 6521	11767 14915	14915 11767	0.254	0 Portland 0 Portland	2	514 253	516 256	0.508	130.556 64.262	131.064 65.024	1	0
6522	11768 11777	11777 11768	0.22	0 Portland	0	19 77	19 77	0	4.18 16.94	4.18	0	0
6522 6523	11777	12086	0.22	0 Portland 0 Portland	0	4	4	0	1.44	16.94 1.44	0	0
6523 6525	12086 11769	11768 11770	0.36	0 Portland 0 Portland	0	3 656	3 658	0.24	1.08 78.72	1.08 78.96	0	0
6525	11770	11769	0.12	0 Portland	2	589	591	0.24	70.68	70.92	1	0
6526 6526	11769 11772	11772 11769	0.08	0 Portland 0 Portland	2	589 656	591 658	0.16	47.12 52.48	47.28 52.64	1	0
6527 6527	11770 14918	14918 11770	0.11 0.11	0 Portland 0 Portland	2 2	656 589	658 591	0.22	72.16 64.79	72.38 65.01	1	0
6528	11771	11772	0.3	0 Portland	2	653	655	0.6	195.9	196.5	1	0
6528 6529	11772 11771	11771 17206	0.3	0 Portland 0 Portland	2	587 93	589 93	0.6	176.1 13.206	176.7 13.206	1	0
6529	17206	11771	0.142	0 Portland	0	93	93	0	13.206	13.206	0	0
6530 6530	11772 17317	17317 11772	0.27 0.27	0 Portland 0 Portland	0	1 3	1 3	0	0.27 0.81	0.27 0.81	0	0
6532 6532	11773 17206	17206 11773	0.222	0 Portland 0 Portland	2	305 357	307 358	0.444	67.71 79.254	68.154 79.476	1	0
6533	11774	15960	0.025	0 Portland	1	197	198	0.025	4.925	4.95	1	0
6533 6534	15960 11774	11774 15961	0.025	0 Portland 0 Portland	1	219 219	220 220	0.025	5.475 12.264	5.5 12.32	1	0
6535 6535	11775 14917	14917 11775	0.14	0 Portland 0 Portland	0	82 109	82 109	0	11.48 15.26	11.48 15.26	0	0
6536	11776	14917	0.2	0 Portland	0	109	109	0	21.8	21.8	0	0
6536 6537	14917 11778	11776 17155	0.2	0 Portland 0 Portland	0 20	82 2092	82 2112	0 2.4	16.4 251.04	16.4 253.44	0	0
6537 6538	17155 11778	11778 29064	0.12	0 Portland 0 Portland	20 10	1324 877	1344 887	2.4 0.5	158.88 43.85	161.28 44.35	1	0
6538	29064	11778	0.05	0 Portland	16	1786	1802	0.8	89.3	90.1	1	0
6542 6542	11780 16382	16382 11780	0.09	0 Portland 0 Portland	7 8	1011 1136	1018 1144	0.63	90.99 102.24	91.62 102.96	1	0
6544	11781	11780	0.025	0 Portland	4	741	745	0.1	18.525	18.625	1	0
6550 6551	11785 11785	11740 16371	0.05 0.022	0 Portland 0 Portland	3 2	677 557	680 559	0.15 0.044	33.85 12.254	34 12.298	1	0
6552 6553	11786 11786	11655 31249	0.049	0 Portland 0 Portland	1	228 234	229 235	0.049	11.172 5.616	11.221 5.64	1	0
6554	11787	11675	0.048	0 Portland	1	515	516	0.048	24.72	24.768	1	0
6555 6556	11787 11788	11786 11787	0.053 0.05	0 Portland 0 Portland	3	236 751	237 754	0.053 0.15	12.508 37.55	12.561 37.7	1	0
6557 6558	11789 11789	11676 31248	0.05 0.029	0 Portland 0 Portland	1	291 538	292 539	0.05 0.029	14.55 15.602	14.6 15.631	1	0
6560	11790	11660	0.054	0 Portland	2	553	555	0.108	29.862	29.97	1	0
6561 6562	11791 11791	11684 11792	0.05 0.053	0 Portland 0 Portland	6	598 922	600 928	0.1 0.318	29.9 48.866	30 49.184	1	0
6563 6564	11792 11792	12072 15721	0.051	0 Portland 0 Portland	1 7	566 1271	567 1278	0.051	28.866 47.027	28.917 47.286	1	0
6565	11793	11791	0.053	0 Portland	7	836	843	0.371	44.308	44.679	1	0
6566 6567	11793 11796	14466 11794	0.049	0 Portland 0 Portland	4	475 845	479 848	0.196 0.075	23.275 21.125	23.471 21.2	1	0
6568 6569	11794 11794	17284 27613	0.016	0 Portland 0 Portland	2	556 845	558 848	0.032	8.896 64.22	8.928 64.448	1	0
6569 6569	11794 27613	27613 11794	0.076	0 Portland 0 Portland	2	556	558	0.228	42.256	64.448 42.408	1	0

6574	11797	11798	0.055	0 Portland	13	979	992	0.715	53.845	54.56	1	0
6575 6576	11797 11798	22055 11689	0.05	0 Portland 0 Portland	1 2	184 777	185 779	0.05	9.2 38.073	9.25 38.171	1	0
6577	11798	11799	0.049	0 Portland	13	878	891	0.663	44.778	45.441	1	0
6578 6581	11799 11801	11800 11806	0.054	0 Portland 0 Portland	16 3	1433 179	1449 182	0.864	77.382 9.845	78.246 10.01	1	0
6581	11806	11801	0.055	0 Portland	10	577	587	0.55	31.735	32.285	1	0
6583 6583	11801 16318	16318 11801	0.109	0 Portland 0 Portland	12 8	344 184	356 192	1.308	37.496 20.056	38.804 20.928	1	0
6584	11802	15473	0.077	0 Portland	9	859	868	0.693	66.143	66.836	1	0
6587 6588	11805 11805	17238 29066	0.14	0 Portland 0 Portland	1 2	480 641	481 643	0.14	67.2 62.818	67.34 63.014	1	0
6590	11806	31723	0.101	0 Portland	3	261	264	0.303	26.361	26.664	1	0
6590 6592	31723 11807	11806 31722	0.101	0 Portland 0 Portland	6	325 20	331 20	0.606	32.825 2.2	33.431 2.2	1	0
6592	31722	11807	0.11	0 Portland	2	292	294	0.22	32.12	32.34	1	0
6593 6593	11808 11809	11809 11808	0.107	0 Portland 0 Portland	7 12	780 751	787 763	0.749 1.284	83.46 80.357	84.209 81.641	1	0
6594	11808	12105	0.093	0 Portland	11	752	763	1.023	69.936	70.959	1	0
6594 6595	12105 11809	11808 16323	0.093	0 Portland 0 Portland	6 7	730 821	736 828	0.558	67.89 29.556	68.448 29.808	1	0
6595 6596	16323 11809	11809 17315	0.036	0 Portland 0 Portland	14	883 196	897 199	0.504	31.788 18.816	32.292 19.104	1	0
6596	17315	11809	0.096	0 Portland	2	540	542	0.288	51.84	52.032	1	0
6597 6597	11809 27013	27013 11809	0.1	0 Portland 0 Portland	2	463 29	465 29	0.2	46.3 2.9	46.5 2.9	1	0
6599	11810	11979	0.06	2 Portland	17	1886	1903	1.02	113.16	114.18	1	1
6599 6600	11979 11811	11810 11812	0.06	2 Portland 0 Portland	12	1871 469	1883 472	0.72	112.26 21.574	112.98 21.712	1	0
6600	11812	11811	0.046	0 Portland	0	64	64	0	2.944	2.944	0	0
6601 6601	11811 16327	16327 11811	0.14	0 Portland 0 Portland	0	64 469	64 472	0.42	8.96 65.66	8.96 66.08	0	0
6602	11812	16328	0.045	0 Portland	1	355	356	0.045	15.975	16.02	1	0
6602 6603	16328 11813	11812 11815	0.045 0.162	0 Portland 0 Portland	4	162 797	166 799	0.18 0.324	7.29 129.114	7.47 129.438	1	0
6603 6604	11815 11813	11813 27014	0.162 0.137	0 Portland 0 Portland	3	796 749	799 752	0.486	128.952 102.613	129.438 103.024	1	0
6604	27014	11813	0.137	0 Portland	19	2636	2655	2.603	361.132	363.735	1	0
6605 6605	11814 11815	11815 11814	0.377	0 Portland 0 Portland	3	766 821	769 823	1.131 0.754	288.782 309.517	289.913 310.271	1	0
6606	11814	12059	0.198	0 Portland	3	990	993	0.594	196.02	196.614	1	0
6606 6608	12059 11816	11814 14451	0.198	0 Portland 0 Portland	4 15	714 5228	718 5243	0.792 6.09	141.372 2122.568	142.164 2128.658	1	0
6609	15972	32459	0.046	0 Portland	17	357	374	0.782	16.422	17.204	1	0
6609 6610	32459 32459	15972 23563	0.046	0 Portland 0 Portland	20 42	435 1716	455 1758	0.92 4.284	20.01 175.032	20.93 179.316	1	0
6611	11818	11819	0.04	0 Portland	4	130	134	0.16	5.2	5.36	1	0
6612 6614	11818 11819	11953 31714	0.23	0 Portland 0 Portland	21 7	5844 635	5865 642	4.83 1.407	1344.12 127.635	1348.95 129.042	1	0
6614	31714	11819	0.201	0 Portland	7	564	571	1.407	113.364	114.771	1	0
6616 6616	11821 11823	11823 11821	0.17 0.17	0 Portland 0 Portland	0	146 145	146 145	0	24.82 24.65	24.82 24.65	0	0
6617 6617	11821 11959	11959 11821	0.17 0.17	0 Portland 0 Portland	1	321 96	322 97	0.17	54.57 16.32	54.74 16.49	1	0
6618	11821	27179	0.17	0 Portland	1	214	215	0.17	19.26	19.35	1	0
6618 6619	27179 11822	11821 15093	0.09	0 Portland 0 Portland	1 9	441 1372	442 1381	0.09 1.224	39.69 186.592	39.78 187.816	1	0
6619	15093	11822	0.136	0 Portland	9	1123	1132	1.224	152.728	153.952	1	0
6620 6620	11823 11824	11824 11823	0.23	0 Portland 0 Portland	16 10	1485 1208	1501 1218	3.68 2.3	341.55 277.84	345.23 280.14	1	0
6621	11823	27180	0.1	0 Portland	11	1101	1112	1.1	110.1	111.2	1	0
6621 6622	27180 11824	11823 11964	0.1	0 Portland 1 Portland	16 15	1362 1677	1378 1692	1.6 5.7	136.2 637.26	137.8 642.96	1	0
6622	11964	11824	0.38	1 Portland	9	1113	1122	3.42	422.94	426.36	1	1
6623 6623	11825 11826	11826 11825	0.21	0 Portland 0 Portland	5 1	1063 652	1068 653	1.05 0.21	223.23 136.92	224.28 137.13	1	0
6624 6624	11825 11827	11827 11825	0.38	0 Portland 0 Portland	4	743 1054	747 1059	1.52 1.9	282.34 400.52	283.86 402.42	1	0
6625	11825	11832	0.19	0 Portland	0	133	133	0	25.27	25.27	0	0
6625 6626	11832 11826	11825 11828	0.19	0 Portland 0 Portland	3 4	225 944	228 948	0.57 1.84	42.75 434.24	43.32 436.08	1	0
6626	11828	11826	0.46	0 Portland	2	749	751	0.92	344.54	345.46	1	0
6627 6627	11826 15090	15090 11826	0.17	0 Portland 0 Portland	2	843 758	845 760	0.34	143.31 128.86	143.65 129.2	1	0
6628	11826	27016	0.12	0 Portland	3	687	690	0.36	82.44	82.8	1	0
6628 6629	27016 11827	11826 32606	0.12	0 Portland 0 Portland	1	556 748	557 752	0.12	66.72 112.2	66.84 112.8	1	0
6629	32606	11827	0.15	0 Portland	5	1058	1063	0.75	158.7	159.45	1	0
6630 6630	11828 11829	11829 11828	0.11	0 Portland 0 Portland	3	754 681	757 683	0.33	82.94 74.91	83.27 75.13	1	0
6631 6631	11829 11830	11830 11829	0.18	0 Portland 0 Portland	2	179 72	181 72	0.36	32.22 12.96	32.58 12.96	1	0
6632	11829	11833	0.12	0 Portland	3	724	727	0.36	86.88	87.24	1	0
6632 6633	11833 11830	11829 11831	0.12	0 Portland 0 Portland	4	822 179	826 181	0.48	98.64 26.85	99.12 27.15	1	0
6633	11831	11830	0.15	0 Portland	0	72	72	0	10.8	10.8	0	0
6634 6634	11831 11832	11832 11831	0.12	0 Portland 0 Portland	3	225 133	228 133	0.36	27 15.96	27.36 15.96	0	0
6635	11831	21250 11831	0.3	0 Portland 0 Portland	0	65	65	0	19.5	19.5	0	0
6635 6636	21250 11833	11831	0.3 0.23	0 Portland	0	49 521	49 522	0.23	14.7 119.83	14.7 120.06	0	0
6636 6637	11834 11833	11833 11835	0.23	0 Portland 0 Portland	1	617 755	618 758	0.23	141.91 105.7	142.14 106.12	1	0
6637	11835	11833	0.14	0 Portland	4	757	761	0.56	105.98	106.54	1	0
6638 6638	11834 11836	11836 11834	0.15 0.15	0 Portland 0 Portland	1	154 238	155 238	0.15	23.1 35.7	23.25 35.7	1	0
6639	11834	11839	0.11	0 Portland	1	542	543	0.11	59.62	59.73	1	0
6639 6640	11839 11835	11834 11851	0.11	0 Portland 0 Portland	1	553 663	554 666	0.11	60.83 119.34	60.94 119.88	1	0
6640 6641	11851 11836	11835 11837	0.18	0 Portland 0 Portland	4	639 116	643 116	0.72	115.02 16.24	115.74 16.24	1	0
6641	11837	11836	0.14	0 Portland	0	194	194	0	27.16	27.16	0	0
6642 6642	11836 21248	21248 11836	0.29	0 Portland 0 Portland	0	71 77	71 77	0	20.59	20.59	0	0
6643	11837	11838	0.29	0 Portland	0	116	116	0	33.64	33.64	0	0
6643 6644	11838 11838	11837 11853	0.29	0 Portland 0 Portland	0	194 116	194 116	0	56.26 30.16	56.26 30.16	0	0
6644	11853	11838	0.26	0 Portland	0	194	194	0	50.44	50.44	0	0
6645 6645	11839 13966	13966 11839	0.9	0 Portland 0 Portland	0	403 528	403 529	0.9	362.7 475.2	362.7 476.1	0	0
6646	11840	11841	0.05	0 Portland	0	401	401	0	20.05	20.05	0	0
6646 6647	11841 11840	11840 11846	0.05 0.45	0 Portland 0 Portland	0	220 139	220 139	0	11 62.55	11 62.55	0	0
6647	11846	11840	0.45	0 Portland	1	185	186	0.45	83.25	83.7	1	0
6649 6649	11841 11844	11844 11841	0.57 0.57	0 Portland 0 Portland	0	113 88	113 88	0	64.41 50.16	64.41 50.16	0	0
6650 6650	11841 30711	30711 11841	0.141 0.141	0 Portland 0 Portland	0	87 25	87 25	0	12.267 3.525	12.267 3.525	0	0
6651	11842	11849	0.35	0 Portland	0	60	60	0	21	21	0	0
6651 6652	11849 11842	11842 30723	0.35	0 Portland 0 Portland	0	45 45	45 45	0	15.75 14.85	15.75 14.85	0	0
6652	30723	11842	0.33	0 Portland	0	58	58	0	19.14	19.14	0	0
6653 6653	11842 42039	42039 11842	0.174 0.174	0 Portland 0 Portland	0	0 2	0	0	0.348	0 0.348	0	0
6654 6654	11843 30711	30711 11843	0.169 0.169	0 Portland 0 Portland	0	25 87	25 87	0	4.225 14.703	4.225 14.703	0	0
6656	11844	11845	0.13	0 Portland	0	79	79	0	10.27	10.27	0	0
6656 6657	11845 11844	11844 11850	0.13	0 Portland 0 Portland	0	76 71	76 71	0	9.88 48.99	9.88 48.99	0	0
6657	11850	11844	0.69	0 Portland	0	70	70	0	48.3	48.3	0	0
6658 6658	11844 11852	11852 11844	0.08	0 Portland 0 Portland	0	110 114	110 114	0	8.8 9.12	8.8 9.12	0	0
6659	11845	11847	0.27	0 Portland	0	79	79	0	21.33	21.33	0	0
6659 6660	11847 11846	11845 11925	0.27	0 Portland 0 Portland	0	76 287	76 287	0	20.52 111.93	20.52 111.93	0	0

6660	11925	11846	0.39	0 Portland	0	308	308	0	120.12	120.12	0	0
6661 6661	11846 11995	11995 11846	0.1	0 Portland 0 Portland	0	123 253	123 254	0.1	12.3 25.3	12.3 25.4	0	0
6662	11846	27021	0.21	0 Portland	0	226	226	0.1	47.46	47.46	0	0
6662 6663	27021 11847	11846 11848	0.21	0 Portland 0 Portland	0	121 79	121 79	0	25.41 14.22	25.41 14.22	0	0
6663	11848	11847	0.18	0 Portland	0	76	76	0	13.68	13.68	0	0
6664 6664	11849 17154	17154 11849	0.6	0 Portland 0 Portland	2	596 605	598 608	1.2	357.6 363	358.8 364.8	1	0
6665	11849	27022	0.28	0 Portland	3	567	570	0.84	158.76	159.6	1	0
6665 6666	27022 11850	11849 11851	0.28	0 Portland 0 Portland	2	561 639	563 643	0.56	157.08 146.97	157.64 147.89	1	0
6666	11851	11850	0.23	0 Portland	3	663	666	0.69	152.49	153.18	1	0
6667 6667	11850 27022	27022 11850	0.2	0 Portland 0 Portland	2	561 567	563 570	0.4	112.2 113.4	112.6 114	1	0
6668	11852	30723	0.21	0 Portland	0	58	58	0	12.18	12.18	0	0
6668 6669	30723 11853	11852 11854	0.21	0 Portland 0 Portland	0	45 225	45 226	0.22	9.45 49.5	9.45 49.72	0	0
6669	11854	11853	0.22	0 Portland	1	357	358	0.22	78.54	78.76	1	0
6670 6670	11854 16041	16041 11854	0.14	0 Portland 0 Portland	1	225 357	226 358	0.14	31.5 49.98	31.64 50.12	1	0
6671	11855	11856	0.32	0	3	1888	1891	0.96	604.16	605.12	1	0
6671 6672	11856 11855	11855 12110	0.32	0	1 0	948 1783	949 1783	0.32	303.36 723.898	303.68 723.898	1	0
6672	12110	11855	0.406	0	0	861	861	0	349.566	349.566	0	0
6673 6673	11856 11857	11857 11856	0.05	0	1	1488 569	1489 570	0.05	74.4 28.45	74.45 28.5	1	0
6674	11856	11868	0.14	0	2	556	558	0.28	77.84	78.12	1	0
6675 6675	11857 11858	11858 11857	0.04	0	1	1184 742	1185 743	0.04	47.36 29.68	47.4 29.72	1	0
6677	11858	11865	0.07	0	1	1184	1185 743	0.07	82.88	82.95	1	0
6677 6678	11865 11859	11858 50116	0.07	0	1 0	742 0	743	0.07	51.94 0	52.01 0	1 0	0
6678 6679	50116 11860	11859 11863	0.1 0.13	0	0	0 579	0 579	0	0 75.27	0 75.27	0	0
6679	11863	11860	0.13	0	0	295	295	0	38.35	38.35	0	0
6680 6680	11860 50116	50116 11860	0.1	0	0	226 86	226 86	0	22.6 8.6	22.6 8.6	0	0
6681	11861	15115	0.1	0	0	434	434	0	43.4	43.4	0	0
6681 6682	15115 11861	11861 15866	0.1 0.12	0	1	370 370	371 371	0.1 0.12	37 44.4	37.1 44.52	1	0
6682	15866	11861	0.12	0	0	434	434	0	52.08	52.08	0	0
6683 6683	11862 11863	11863 11862	0.02	0	1	1058 833	1059 834	0.02	21.16 16.66	21.18 16.68	1	0
6684	11862	11865	0.02	0	1	861	862	0.02	17.22	17.24	1	0
6684 6685	11865 11863	11862 11875	0.02	0	1	725 1123	726 1124	0.02	14.5 168.45	14.52 168.6	1	0
6685	11875	11863	0.15	0	1	615	616	0.15	92.25	92.4	1	0
6687 6688	11864 11865	11871	0.169	0	0	3902 578	3902 578	0	659.438 16.762	659.438 16.762	0	0
6689	11866	11871	0.14	0	0	578	578	0	80.92	80.92	0	0
6690 6691	11867 11867	11856 11868	0.07	0	0	535 3948	535 3948	0	37.45 394.8	37.45 394.8	0	0
6692	11868	11869	0.24	0	2	4504	4506	0.48	1080.96	1081.44	1	0
6693 6694	11869 11869	11873 17106	0.076	0	2	2154 2350	2156 2350	0.152	163.704 117.5	163.856 117.5	1	0
6695	11870	11864	0.194	0	0	2831	2831	0	549.214	549.214	0	0
6697 6698	11872 11873	10490 11872	0.083	0	0	2397 47	2397 47	0	198.951 6.58	198.951 6.58	0	0
6699 6700	11873 11874	13863 11873	0.069	0	3 1	2500 393	2503 394	0.207	172.5 7.467	172.707 7.486	1	0
6701	11874	17105	0.019	0	0	1457	1457	0.019	64.108	64.108	0	0
6702 6702	11875 30641	30641 11875	0.08	0	1	1123 615	1124 616	0.08	89.84 49.2	89.92 49.28	1	0
6703	11876	15866	0.11	0	1	1536	1537	0.08	168.96	169.07	1	0
6703 6704	15866 11876	11876 30641	0.11	0	1	661 661	662 662	0.11	72.71 33.05	72.82 33.1	1	0
6704	30641	11876	0.05	0	1	1536	1537	0.05	76.8	76.85	1	0
6705 6705	11877 15866	15866 11877	0.09	0	0	299 1055	299 1056	0.09	26.91 94.95	26.91 95.04	0	0
6706	11878	11879	0.19	0 Portland	16	4633	4649	3.04	880.27	883.31	1	0
6707 6708	11878 11879	15115 10350	0.16 0.61	0 Portland 0	2 16	478 5184	480 5200	0.32 9.76	76.48 3162.24	76.8 3172	1	0
6709	11880	11881	0.09	0 Portland	17	5296	5313	1.53	476.64	478.17	1	0
6710 6711	11880 11881	11882 15932	0.08	0 Portland 0 Portland	0 18	157 5428	157 5446	0 3.6	12.56 1085.6	12.56 1089.2	0	0
6712	11882	11881	0.06	0 Portland	1	131	132	0.06	7.86	7.92	1	0
6713 6713	11882 15684	15684 11882	0.239	0 Portland 0 Portland	0	157 131	157 132	0.239	37.523 31.309	37.523 31.548	0	0
6714	11883	15115	0.25	0	0	217	217	0	54.25	54.25	0	0
6714 6715	15115 11883	11883 15684	0.25 0.15	0 0 Portland	1	454 541	455 542	0.25	113.5 81.15	113.75 81.3	1	0
6715 6716	15684 11884	11883 27686	0.15 0.245	0 Portland 0	0	396 326	396 326	0	59.4 79.87	59.4 79.87	0	0
6716	27686	11884	0.245	0	0	306	307	0.245	74.97	75.215	1	0
6717 6717	11885 30636	30636 11885	0.19	0	0	695 219	695 219	0	132.05 41.61	132.05 41.61	0	0
6718	11887	10094	0.08	0	0	494	494	0	39.52	39.52	0	0
6719 6720	11887 11888	11889 10096	0.18	0	0	4114 423	4114 423	0	740.52 114.21	740.52 114.21	0	0
6721	11888	11890	0.18	0	0	4057	4057	0	730.26	730.26	0	0
6722 6723	11889 11890	11892 11891	0.166	0	0	4483 4144	4483 4144	0	744.178 787.36	744.178 787.36	0	0
6724	11891	10156	0.15	0	0	4802	4802	0	720.3	720.3	0	0
6725 6726	11892 11893	11867 12756	0.578	0	0	4483 276	4483 276	0	2591.174 33.12	2591.174 33.12	0	0
6726	12756	11893	0.12	0	0	394	394	0	47.28	47.28	0	0
6727 6727	11894 11895	11895 11894	0.29	0 Portland 0 Portland	0	231 218	231 218	0	66.99 63.22	66.99 63.22	0	0
6728 6728	11894 11896	11896 11894	0.16 0.16	0 Portland 0 Portland	0	218 231	218 231	0	34.88 36.96	34.88 36.96	0	0
6729	11895	11898	0.18	0 Portland	1	505	506	0.13	65.65	65.78	1	0
6729 6730	11898 11895	11895 27019	0.13 0.15	0 Portland 0 Portland	1	562 527	563 528	0.13	73.06 79.05	73.19 79.2	1	0
6730	27019	11895	0.15	0 Portland	1	457	458	0.15	68.55	68.7	1	0
6731 6731	11896 11897	11897 11896	0.11	0 Portland 0 Portland	0	218 231	218 231	0	23.98 25.41	23.98 25.41	0	0
6732	11897	11901	0.18	0 Portland	0	194	194	0	34.92	34.92	0	0
6732 6733	11901 11898	11897 17208	0.18	0 Portland 0 Portland	0	307 505	307 506	0.28	55.26 141.4	55.26 141.68	0	0
6733	17208	11898	0.28	0 Portland	1	562	563	0.28	157.36	157.64	1	0
6734 6735	11899 11900	11900 30715	0.14	0 Portland 0 Portland	0 4	544 1882	544 1886	0.28	76.16 131.74	76.16 132.02	0	0
6735	30715	11900	0.07	0 Portland	2	1052	1054	0.14	73.64	73.78	1	0
6736 6736	11901 17166	17166 11901	0.14	0 Portland 0 Portland	0	194 307	194 307	0	27.16 42.98	27.16 42.98	0	0
6737 6738	11903 11903	10103 11904	0.32 0.12	0 Portland 0 Portland	4 18	647 4904	651 4922	1.28 2.16	207.04 588.48	208.32 590.64	1	0
6739	11904	11913	0.11	0 Portland	18	4904	4922	1.98	539.44	541.42	1	0
6740 6741	11905 11906	11906 11923	0.15	0 Portland 0 Portland	17 20	4754 5360	4771 5380	2.55	713.1 1608	715.65 1614	1	0
6742	11907	11908	0.09	0 Portland	3	607	610	0.27	54.63	54.9	1	0
6743 6744	11908 11909	11906 11910	0.16 0.04	0 Portland 0 Portland	3 17	607 4754	610 4771	0.48	97.12 190.16	97.6 190.84	1	0
6745	11910	11905	0.07	0 Portland	17	4754	4771	1.19	332.78	333.97	1	0
6746 6747	11911 11911	11909 11912	0.07	0 Portland 0 Portland	17 0	4754 674	4771 674	1.19	332.78 40.44	333.97 40.44	1	0
6748	11912	11899	0.13	0 Portland	0	674	674	0	87.62	87.62	0	0
6749 6750	11913 11914	11914 15933	0.12	0 Portland 0 Portland	18 18	4904 5111	4922 5129	2.16 5.58	588.48 1584.41	590.64 1589.99	1	0
6751	11916	11917	0.256	0 Portland	0	399	399	0	102.144	102.144	0	0
6751 6752	11917 11916	11916 11921	0.256 0.143	0 Portland 0 Portland	0 4	271 1504	271 1508	0.572	69.376 215.072	69.376 215.644	0 1	0
6752 6753	11921 11916	11916 30715	0.143 0.141	0 Portland 0 Portland	2 2	803 1052	805 1054	0.286 0.282	114.829 148.332	115.115 148.614	1	0
	11310	au/15	0.141	o Portiáno	2	1002	1054	U.282	140.552	140.014	1	U

6753	30715	11916	0.141	0 Portland	4	1882	1886	0.564	265.362	265.926	1	0
6754 6754	11917 11918	11918 11917	0.086	0 Portland 0 Portland	1	669 838	670 839	0.086	57.534 72.068	57.62 72.154	1	0
6755	11917	27020	0.43	0 Portland	1	675	676	0.43	290.25	290.68	1	0
6755 6756	27020 11918	11917 11919	0.43	0 Portland 0 Portland	2	642 829	644 830	0.86	276.06 271.912	276.92 272.24	1	0
6756	11919	11918	0.328	0 Portland	1	874	875	0.328	286.672	287	1	0
6757 6757	11918 11991	11991 11918	0.054	0 Portland 0 Portland	0	239 364	239 364	0	12.906 19.656	12.906 19.656	0	0
6758	11919	11985	0.16	0 Portland	0	768	768	0	122.88	122.88	0	0
6758 6759	11985 11920	11919 11921	0.16	0 Portland 0 Portland	0	461 803	461 805	0.56	73.76 224.84	73.76 225.4	0	0
6759	11921	11920	0.28	0 Portland	4	1504	1508	1.12	421.12	422.24	1	0
6760 6760	11920 15682	15682 11920	0.13	0 Portland 0 Portland	4	1530 805	1534 807	0.52	198.9 104.65	199.42 104.91	1	0
6761	11922	11903	0.33	0 Portland	22	5551	5573	7.26	1831.83	1839.09	1	0
6762 6763	11923 11924	11924 15681	0.31	0 Portland 0 Portland	20 20	5360 5360	5380 5380	6.2	1661.6 804	1667.8 807	1	0
6764	11925	11927	0.03	0 Portland	0	35	35	0	1.05	1.05	0	0
6765 6765	11925 15820	15820 11925	0.04	0 Portland 0 Portland	0	252 308	252 308	0	10.08 12.32	10.08 12.32	0	0
6766	11926	11933	0.01	0 Portland	0	682	682	0	6.82	6.82	0	0
6766 6767	11933 11926	11926 17045	0.01	0 Portland 0 Portland	2	1063 1063	1065 1065	0.02	10.63 28.701	10.65 28.755	1	0
6767 6768	17045 11927	11926 11928	0.027	0 Portland	0	682 314	682 315	0 0.18	18.414 56.52	18.414 56.7	0	0
6769	11927	15561	0.39	0 Portland 0 Portland	22	5675	5697	8.58	2213.25	2221.83	1	0
6770 6771	11929 11929	15095 15096	0.23	0 Portland 0 Portland	3 21	520 4661	523 4682	0.69 6.93	119.6 1538.13	120.29 1545.06	1	0
6772	11930	12004	0.43	0 Portland	0	523	523	0.93	224.89	224.89	ō	0
6772 6773	12004 11930	11930 21947	0.43	0 Portland 0 Portland	1 2	565 507	566 509	0.43	242.95 30.42	243.38 30.54	1	0
6773	21947	11930	0.06	0 Portland	2	691	693	0.12	41.46	41.58	1	0
6774 6774	11930 23304	23304 11930	0.245	0 Portland 0 Portland	2	547 333	549 334	0.49	134.015 81.585	134.505 81.83	1	0
6775	11930	42041	0.24	0 Portland	0	466	466	0	111.84	111.84	0	0
6775 6776	42041 11931	11930 11968	0.24	0 Portland 0 Portland	1 2	614 454	615 456	0.24	147.36 59.02	147.6 59.28	1	0
6776	11968	11931	0.13	0 Portland	2	533	535	0.26	69.29	69.55	1	0
6778 6778	11931 50057	50057 11931	0.12	0 Portland 0 Portland	2	691 507	693 509	0.24	82.92 60.84	83.16 61.08	1	0
6779	11932	11933	0.05	0 Portland	2	1063	1065	0.1	53.15	53.25	1	0
6779 6780	11933 11932	11932 12002	0.05	0 Portland 0 Portland	0	682 513	682 513	0	34.1 67.716	34.1 67.716	0	0
6780	12002	11932	0.132	0 Portland	0	507	507	0	66.924	66.924	0	0
6781 6781	11932 15375	15375 11932	0.057	0 Portland 0 Portland	0	406 783	406 785	0 0.114	23.142 44.631	23.142 44.745	0	0
6782	11934	11935	0.04	0 Portland	1	498 829	499 832	0.04	19.92 124.35	19.96	1	0
6783 6783	11934 15682	15682 11934	0.15 0.15	0 Portland 0 Portland	3 4	1489	1493	0.45	223.35	124.8 223.95	1	0
6784 6784	11934 17045	17045 11934	0.074	0 Portland 0 Portland	4	1170 1009	1174 1012	0.296	86.58 74.666	86.876 74.888	1	0
6785	11935	15820	0.01	0 Portland	1	588	589	0.01	5.88	5.89	1	o
6785 6786	15820 11935	11935 17045	0.01	0 Portland 0 Portland	0	252 912	252 913	0.064	2.52 58.368	2.52 58.432	0	0
6786	17045	11935	0.064	0 Portland	2	709	711	0.128	45.376	45.504	1	0
6787 6787	11935 27020	27020 11935	0.12	0 Portland 0 Portland	2	714 754	716 755	0.24	85.68 90.48	85.92 90.6	1	0
6788	11936	27016	0.12	0 Portland	1	569	570	0.12	68.28	68.4	1	0
6788 6789	27016 11936	11936 27017	0.12	0 Portland 0 Portland	3	685 540	688 542	0.36	82.2 135	82.56 135.5	1	0
6789	27017	11936	0.25	0 Portland	1	429	430	0.25	107.25	107.5	1	0
6790 6790	11936 32151	32151 11936	0.35	0 Portland 0 Portland	0	154 148	155 148	0.35	53.9 51.8	54.25 51.8	1 0	0
6791	11937	11938	0.086	0 Portland	2	466	468	0.172	40.076	40.248	1	0
6792 6793	11937 11938	11945 10556	0.408	0 Portland 0 Portland	19 4	4950 858	4969 862	7.752 0.46	2019.6 98.67	2027.352 99.13	1	0
6794 6794	17178 17179	17179 17178	0.128	0 Portland 0 Portland	7	1237 1122	1244 1125	0.896	158.336 143.616	159.232 144	1	0
6798	11940	11941	0.112	0 Portland	2	344	346	0.224	38.528	38.752	1	0
6799 6800	11940 11941	15092 11938	0.3	0 Portland 0 Portland	25 2	5355 392	5380 394	7.5 0.588	1606.5 115.248	1614 115.836	1	0
6801	11941	17180	0.056	0 Portland	2	344	346	0.112	19.264	19.376	1	0
6801 6802	17180 11943	11941 11944	0.056	0 Portland 0 Portland	0	392 12	394 12	0.112	21.952 0.36	22.064 0.36	1	0
6803	11943	15620	0.04	0 Portland	0	342	342	0	13.68	13.68	0	0
6803 6804	15620 11944	11943 17185	0.04	0 Portland 0 Portland	2	508 12	510 12	0.08	20.32 1.56	20.4 1.56	0	0
6805	11945	15043	0.147	0 Portland	21	5237	5258	3.087	769.839	772.926	1	0
6806 6807	11946 11946	17110 31766	0.096	0 Portland 0 Portland	2	555 858	557 860	0.192	53.28 120.12	53.472 120.4	1	0
6807 6808	31766 11947	11946 15044	0.14	0 Portland 0 Portland	3 25	1008 5974	1011 5999	0.42 3.625	141.12 866.23	141.54 869.855	1	0
6809	11948	11949	0.145	0 Portland	7	663	670	0.98	92.82	93.8	1	0
6810 6811	11948 11949	15564 11955	0.164	0 Portland 0 Portland	34 29	1675 6155	1709 6184	5.576 13.253	274.7 2812.835	280.276 2826.088	1	0
6812	11950	32459	0.125	0 Portland	45	1795	1840	5.625	224.375	230	1	0
6813 6814	16320 11950	11950 27687	0.047	0 Portland 0 Portland	4	107 106	111 110	0.188	5.029 12.084	5.217 12.54	1	0
6814	27687	11950	0.114	1 Portland	22	1302	1324		148.428	150.936	1	1
6816 6816	11952 11956	11956 11952	0.265	0 Portland 0 Portland	22 19	1484 1241	1506 1260	5.83 5.035	393.26 328.865	399.09 333.9	1	0
6818 6819	11953 11955	11816 10577	0.24	0 Portland	21 29	5844 6155	5865 6184	5.04	1402.56 1138.675	1407.6 1144.04	1	0
6820	11955	27180	0.175	0 Portland 0 Portland	16	1356	1372	2.8	237.3	240.1	1	0
6820 6821	27180 11957	11956 16352	0.175	0 Portland 0 Portland	11 3	1137 131	1148 134	1.925 0.105	198.975 4.585	200.9 4.69	1	0
6821	16352	11957	0.035	0 Portland	2	362	364	0.07	12.67	12.74	1	0
6822 6822	11957 27014	27014 11957	0.054	0 Portland 0 Portland	19 15	2618 2615	2637 2630	1.026 0.81	141.372 141.21	142.398 142.02	1	0
6823	11958	15040	0.49	0 Portland	0	364	364	0	178.36	178.36	0	0
6823 6824	15040 11959	11958 11960	0.49	0 Portland 0 Portland	0	488 311	488 311	0	239.12 31.1	239.12 31.1	0	0
6824	11960	11959	0.1	0 Portland	0	58	58	0	5.8	5.8	0	0
6825 6825	11960 11961	11961 11960	0.14	0 Portland 0 Portland	0	311 58	311 58	0	43.54 8.12	43.54 8.12	0	0
6826 6826	11961 11963	11963 11961	0.3	0 Portland 0 Portland	1	175 84	176 84	0.3	52.5 25.2	52.8 25.2	1	0
6827	11963	17329	0.09	0 Portland	5	1101	1106	0.45	99.09	99.54	1	0
6827 6828	17329	11962 17331	0.09	0 Portland 0 Portland	4	907 988	911 992	0.36	81.63 29.64	81.99 29.76	1	0
6828	17331	11962	0.03	0 Portland	1	763	764	0.03	22.89	22.92	1	0
6829 6829	11963 16335	16335 11963	0.23	0 Portland 0 Portland	1	95 84	96 84	0.23	21.85 19.32	22.08 19.32	1	0
6830	11963	17330	0.12	0 Portland	0	79	79	0	9.48	9.48	0	0
6830 6831	17330 11964	11963 11962	0.12	0 Portland 0 Portland	0 5	0 418	0 423	0.65	0 54.34	0 54.99	0	0
6832	11964	11966	0.08	0 Portland	10	1259	1269	0.8	100.72	101.52	1	0
6832 6837	11966 11966	11964 17331	0.08	0 Portland 0 Portland	9	1113 763	1122 764	0.72 0.01	89.04 7.63	89.76 7.64	1	0
6837 6838	17331 11966	11966 17332	0.01	0 Portland 0 Portland	4 10	256 1291	260 1301	0.04	2.56 25.82	2.6 26.02	1	0
6838	17332	11966	0.02	0 Portland	6	1618	1624	0.12	32.36	32.48	1	0
6839 6839	11967 15088	15088 11967	0.32	0 Portland 0 Portland	0	26 156	26 158	0.64	8.32 49.92	8.32 50.56	0	0
6840	11967	27427	0.29	0 Portland	0	38	38	0	11.02	11.02	0	0
6840 6841	27427 11968	11967 12109	0.29	0 Portland 0 Portland	0	111 469	111 471	0.25	32.19 58.625	32.19 58.875	0	0
6841	12109	11968	0.125	0 Portland	3	571	574	0.375	71.375	71.75	1	0
6842 6842	11969 12109	12109 11969	0.091	0 Portland 0 Portland	0	572 504	572 504	0	52.052 45.864	52.052 45.864	0	0
6843	11969	23607	0.066	0 Portland	0	504	504	0	33.264 37.752	33.264	0	0
6843 6844	23607 11970	11969 11971	0.066	0 Portland 0 Portland	0	572 123	572 123	0	47.97	37.752 47.97	0	0
6844	11971	11970	0.39	0 Portland	0	68	68	0	26.52	26.52	0	0

6845	11970	12063	0.08	0 Portland	0	72	72	0	5.76	5.76	0	0
6845 6846	12063 11971	11970 12017	0.08	0 Portland 0 Portland	0	128 132	128 132	0	10.24 43.56	10.24 43.56	0	0
6846 6847	12017 11972	11971 27622	0.33 0.368	0 Portland 0 Portland	0 6	142 1161	142 1167	0 2.208	46.86 427.248	46.86 429.456	0	0
6847 6848	27622 11972	11972 30527	0.368	0 Portland 0 Portland	5 5	1267 1326	1272 1331	1.84 3.05	466.256 808.86	468.096 811.91	1	0
6848 6849	30527 11972	11972	0.61	0 Portland 0 Portland	6	1312 614	1318	3.66	800.32 85.96	803.98 86.1	1	0
6849	42041	11972	0.14	0 Portland	0	466	466	0	65.24	65.24	0	0
6850 6850	11973 11974	11974 11973	0.197	0 Portland 0 Portland	2 1	618 557	620 558	0.394	121.746 109.729	122.14 109.926	1	0
6851 6851	11973 12052	12052 11973	0.272 0.272	0 Portland 0 Portland	1 2	557 618	558 620	0.272	151.504 168.096	151.776 168.64	1	0
6852	11974	11975	0.893	0 Portland	1	122	123	0.893	108.946	109.839	1	0
6852 6853	11975 11974	11974 12021	0.893	0 Portland 0 Portland	1 2	429 527	430 529	0.893	383.097 294.066	383.99 295.182	1	0
6853 6854	12021 11974	11974	0.558 0.359	0 Portland 0 Portland	1	426 361	427 362	0.558 0.359	237.708 129.599	238.266 129.958	1	0
6854	12023	11974	0.359	0 Portland	0	265	265	0	95.135	95.135	0	0
6855 6855	11975 15014	15014 11975	0.359	0 Portland 0 Portland	1	122 429	123 430	0.359	43.798 154.011	44.157 154.37	1	0
6856 6856	11977 15049	15049 11977	0.047	0 Portland 0 Portland	25 9	1404 730	1429 739	1.175 0.423	65.988 34.31	67.163 34.733	1	0
6858 6859	11978	14450 14455	0.081	0 Portland	34 15	1070 1241	1104 1256	2.754	86.67 111.69	89.424 113.04	1	0
6860	11978 11979	11980	0.09	0 Portland 2 Portland	4	692	696	0.152	26.296	26.448	1	1
6860 6862	11980 11980	11979 14480	0.038	2 Portland 2 Portland	8	1198 692	1206 696	0.304	45.524 67.124	45.828 67.512	1	1
6862 6863	14480 11981	11980 50143	0.097	2 Portland 0 Portland	8	1198 345	1206 346	0.776	116.206 79.005	116.982 79.234	1	1
6863	50143	11981	0.229	0 Portland	1	296	297	0.229	67.784	68.013	1	0
6864 6864	11981 50148	50148 11981	0.197	0 Portland 0 Portland	2	737 786	739 788	0.394	145.189 154.842	145.583 155.236	1	0
6865 6865	11981 50152	50152 11981	0.309	0 Portland 0 Portland	1	441 441	442 442	0.309	136.269 136.269	136.578 136.578	1	0
6867	11982	50146	0.029	0 Portland	1	557	558	0.029	16.153	16.182	1	0
6867 6868	50146 11982	11982 50147	0.029 0.122	0 Portland 0 Portland	1	806 306	807 307	0.029 0.122	23.374 37.332	23.403 37.454	1	0
6868 6869	50147 11983	11982 50151	0.122	0 Portland 0 Portland	0	98 115	98 115	0	11.956 7.245	11.956 7.245	0	0
6869	50151	11983	0.063	0 Portland	1	317	318	0.063	19.971	20.034	1	0
6870 6870	11983 50152	50152 11983	0.102 0.102	0 Portland 0 Portland	1	441 441	442 442	0.102 0.102	44.982 44.982	45.084 45.084	1	0
6871 6871	11983 50153	50153 11983	0.164	0 Portland 0 Portland	2	758 556	760 557	0.328	124.312 91.184	124.64 91.348	1	0
6872 6872	11984 15040	15040 11984	0.154 0.154	0 Portland 0 Portland	0	499 365	499 365	0	76.846 56.21	76.846 56.21	0	0
6874	11985	11986	0.34	0 Portland	0	768	768	0	261.12	261.12	0	0
6874 6875	11986 11986	11985 13851	0.34	0 Portland 0	0	461 535	461 535	0	156.74 176.55	156.74 176.55	0	0
6875 6876	13851 11986	11986 15117	0.33	0	0	153 236	153 236	0	50.49 21.24	50.49 21.24	0	0
6876	15117 11987	11986 11988	0.09	0	0	299 577	299 578	0	26.91	26.91	0	0
6877 6877	11988	11987	0.08	0 Portland 0 Portland	1 0	300	300	0	46.16 24	46.24 24	1 0	0
6878 6878	11987 11993	11993 11987	0.159	0 Portland 0 Portland	0	235 337	235 338	0.159	37.365 53.583	37.365 53.742	0	0
6879 6879	11987 15684	15684 11987	0.11	0 Portland 0 Portland	0	309 479	309 479	0	33.99 52.69	33.99 52.69	0	0
6880	11988	14145	0.38	0 Portland	1	577	578	0.38	219.26	219.64	1	0
6880 6881	14145 11989	11988 11990	0.38	0 Portland 0 Portland	0	300 204	300 204	0	114 67.32	114 67.32	0	0
6881 6882	11990 11989	11989 11991	0.33 0.195	0 Portland 0 Portland	0	370 370	370 370	0	122.1 72.15	122.1 72.15	0	0
6882	11991	11989	0.195	0 Portland	0	204	204	0	39.78	39.78	0	0
6883 6883	11990 11992	11992 11990	0.142 0.142	0 Portland 0 Portland	1	286 262	287 262	0.142	40.612 37.204	40.754 37.204	1 0	0
6884 6884	11992 11993	11993 11992	0.175 0.175	0 Portland 0 Portland	1	337 235	338 235	0.175	58.975 41.125	59.15 41.125	1	0
6885	11994	16038	0.17	0 Portland	1	483	484	0.17	82.11	82.28	1	0
6885 6886	16038 11994	11994 30701	0.17 0.21	0 Portland 0 Portland	2	626 470	628 472	0.34	106.42 98.7	106.76 99.12	1	0
6886 6887	30701 11994	11994 30702	0.21	0 Portland 0 Portland	1 0	555 308	556 308	0.21	116.55 55.44	116.76 55.44	1 0	0
6887 6888	30702 11995	11994 15562	0.18 0.27	0 Portland 0 Portland	0	80 108	80 108	0	14.4 29.16	14.4 29.16	0	0
6888	15562	11995	0.27	0 Portland	1	284	285	0.27	76.68	76.95	1	0
6889 6889	11996 12001	12001 11996	0.32	0 Portland 0 Portland	0	272 76	272 76	0	87.04 24.32	87.04 24.32	0	0
6890 6890	11996 30702	30702 11996	0.11	0 Portland 0 Portland	0	76 272	76 272	0	8.36 29.92	8.36 29.92	0	0
6891 6891	11997 11998	11998 11997	0.137 0.137	0 Portland 0 Portland	0	152 172	152 172	0	20.824	20.824	0	0
6892	11997	11999	0.138	0 Portland	0	154	154	0	21.252	21.252	0	0
6892 6893	11999 11997	11997 12001	0.138	0 Portland 0 Portland	0	86 76	86 76	0	11.868 14.516	11.868 14.516	0	0
6893 6894	12001 11997	11997 16234	0.191	0 Portland 0 Portland	0	272 257	272 258	0.105	51.952 26.985	51.952 27.09	0	0
6894	16234	11997	0.105	0 Portland	1	267	268	0.105	28.035	28.14	1	0
6895 6895	11998 21957	21957 11998	0.08	0 Portland 0 Portland	1 2	540 685	541 687	0.08	43.2 54.8	43.28 54.96	1	0
6896 6896	11999 12000	12000 11999	0.136	0 Portland 0 Portland	0	154 86	154 86	0	20.944 11.696	20.944 11.696	0	0
6897 6897	12000 12008	12008 12000	0.452 0.452	0 Portland 0 Portland	0	154 86	154 86	0	69.608 38.872	69.608 38.872	0	0
6898	12003	12004	0.101	0 Portland	1	576	577	0.101	58.176	58.277	1	0
6898 6900	12004 12005	12003 32151	0.101	0 Portland 0 Portland	0	437 225	437 225	0	44.137 72	44.137 72	0	0
6900 6901	32151 12006	12005 12007	0.32	0 Portland 0 Portland	1	165 623	166 624	0.32	52.8 161.98	53.12 162.24	1	0
6901	12007	12006	0.26	0 Portland	2	848	850	0.52	220.48	221	1	0
6902 6902	12006 12009	12009 12006	0.552 0.552	0 Portland 0 Portland	0	128 81	128 81	0	70.656 44.712	70.656 44.712	0	0
6903 6903	12006 12010	12010 12006	0.25	0 Portland 0 Portland	2	726 548	728 549	0.5	181.5 137	182 137.25	1	0
6904 6904	12007 12269	12269	0.833	0	0	515 702	515 702		428.995 584.766	428.995 584.766	0	0
6905	12007	12751	0.32	0	0	759	759	0	242.88	242.88	0	0
6905 6906	12751 12007	12007 30670	0.32	0	0	598 867	598 868	0.21	191.36 182.07	191.36 182.28	0	0
6906 6907	30670 12008	12007 12009	0.21 0.072	0 0 Portland	2	1067 81	1069 81	0.42	224.07 5.832	224.49 5.832	1	0
6907	12009	12008	0.072	0 Portland	0	128	128	0	9.216	9.216	0	0
6908 6908	12010 30697	30697 12010	0.361	0 Portland 0 Portland	2	726 548	728 549		262.086 197.828	262.808 198.189	1	0
6909 6909	12011 12012	12012 12011	0.31	0 Portland 0 Portland	4 5	1357 1588	1361 1593	1.24 1.55	420.67 492.28	421.91 493.83	1	0
6910 6910	12011 12013	12013 12011	0.16	0 Portland 0 Portland	5	1354 1341	1359 1346	0.8	216.64 214.56	217.44 215.36	1	0
6911	12011	12015	0.16 0.28	0 Portland	1	451	452	0.28	126.28	126.56	1	0
6911 6912	12015 12012	12011 15039	0.28 0.254	0 Portland 0 Portland	1 4	388 1357	389 1361	0.28 1.016	108.64 344.678	108.92 345.694	1	0
6912 6913	15039 12013	12012 12014	0.254	0 Portland 0 Portland	5	1588 1354	1593 1359	1.27	403.352 555.14	404.622 557.19	1	0
6913	12014	12013	0.41	0 Portland	5	1341	1346	2.05	549.81	551.86	1	0
6914 6914	12014 30527	30527 12014	0.05 0.05	0 Portland 0 Portland	5 5	1354 1341	1359 1346	0.25 0.25	67.7 67.05	67.95 67.3	1	0
6917 6917	12015 30523	30523 12015	0.28	0 Portland 0 Portland	0	306 320	306 320	0	85.68 89.6	85.68 89.6	0	0
6918 6918	12016 12017	12017 12016	0.13	0 Portland 0 Portland	1 0	507 412	508 412	0.13	65.91 53.56	66.04 53.56	1	0
6919	12016	27010	0.41	0 Portland	0	79	79	0	32.39	32.39	0	0
6919 6920	27010 12016	12016 30525	0.41	0 Portland 0 Portland	0	83 420	83 420	0	34.03 127.26	34.03 127.26	0	0

6920	30525	12016	0.303	0 Portland	1	511	512	0.303	154.833	155.136	1	0
6921 6921	12017 27012	27012 12017	0.1	0 Portland 0 Portland	1	487 402	488 402	0.1	48.7 40.2	48.8 40.2	1	0
6922	12018	12019	0.14	0 Portland	0	284	284	0	39.76	39.76	0	0
6922 6923	12019 12018	12018 30523	0.14 0.13	0 Portland 0 Portland	0	301 301	301 301	0	42.14 39.13	42.14 39.13	0	0
6923 6924	30523 12019	12018 14973	0.13	0 Portland 0 Portland	0	284 311	284 311	0	36.92 90.19	36.92 90.19	0	0
6924	14973	12019	0.29	0 Portland	0	312	312	0	90.48	90.48	0	0
6925 6925	12019 15048	15048 12019	0.4	0 Portland 0 Portland	0	391 407	391 408	0.4	156.4 162.8	156.4 163.2	0	0
6926 6926	12020 12021	12021 12020	0.458 0.458	0 Portland 0 Portland	1	435 586	436 587	0.458 0.458	199.23 268.388	199.688 268.846	1	0
6927	12020	30525	0.114	0 Portland	1	586	587	0.114	66.804	66.918	1	0
6927 6928	30525 12021	12020 12022	0.114	0 Portland 0 Portland	1 0	435 560	436 560	0.114	49.59 82.88	49.704 82.88	1	0
6928 6929	12022 12021	12021 15047	0.148 0.9	0 Portland 0 Portland	0	588 369	588 369	0	87.024 332.1	87.024 332.1	0	0
6929	15047	12021	0.9	0 Portland	0	482	482	0	433.8	433.8	0	0
6930 6930	12021 15048	15048 12021	0.34	0 Portland 0 Portland	1	454 363	455 364	0.34	154.36 123.42	154.7 123.76	1	0
6931 6931	12022 12023	12023 12022	0.178 0.178	0 Portland 0 Portland	0	542 626	542 627	0 0.178	96.476 111.428	96.476 111.606	0	0
6932	12023	14972	0.178	0 Portland	0	187	187	0.178	128.469	128.469	0	0
6932 6933	14972 12023	12022 12027	0.687	0 Portland 0 Portland	0	130 478	130 478	0	89.31 198.848	89.31 198.848	0	0
6933	12027	12023	0.416	0 Portland	0	466	466	0	193.856	193.856	0	0
6934 6934	12024 12025	12025 12024	0.137 0.137	0 Portland 0 Portland	0	518 471	518 471	0	70.966 64.527	70.966 64.527	0	0
6935 6935	12025 12028	12028 12025	0.205	0 Portland 0 Portland	0	518 471	518 471	0	106.19 96.555	106.19 96.555	0	0
6936	12026	12027	0.209	0 Portland	0	466	466	0	97.394	97.394	0	0
6936 6937	12027 12026	12026 12028	0.209	0 Portland 0 Portland	0	478 478	478 478	0	99.902 173.036	99.902 173.036	0	0
6937 6938	12028 12028	12026 12029	0.362	0 Portland 0 Portland	0	466 21	466 21	0	168.692 16.149	168.692 16.149	0	0
6938	12029	12028	0.769	0 Portland	0	10	10	0	7.69	7.69	0	0
6939 6939	12029 14972	14972 12029	0.815 0.815	0 Portland 0 Portland	0	21 10	21 10	0	17.115 8.15	17.115 8.15	0	0
6940	12030	12031	0.3	0 Portland	0	17	17	0	5.1	5.1	0	0
6940 6941	12031 12030	12030 14971	0.3	0 Portland 0 Portland	0	10 10	10 10	0	0.4	0.4	0	0
6941 6942	14971 12031	12030 12032	0.04	0 Portland 0 Portland	0	17 229	17 230	0.03	0.68 6.87	0.68 6.9	0	0
6942	12032	12031	0.03	0 Portland	1	291	292	0.03	8.73	8.76	1	0
6943 6943	12032 12042	12042 12032	0.11	0 Portland 0 Portland	1	229 291	230 292	0.11	25.19 32.01	25.3 32.12	1	0
6944 6944	12033 12038	12038 12033	0.41	0 Portland 0 Portland	1 2	260 354	261 356	0.41	106.6 145.14	107.01 145.96	1	0
6945	12034	12035	0.43	0 Portland	1	507	508	0.43	218.01	218.44	1	0
6945 6946	12035 12034	12034 12043	0.43	0 Portland 0 Portland	1 0	443 481	444 481	0.43	190.49 76.96	190.92 76.96	1 0	0
6946 6947	12043 12034	12034 15016	0.16 0.22	0 Portland 0 Portland	1	592 387	593 388	0.16 0.22	94.72 85.14	94.88 85.36	1	0
6947	15016	12034	0.22	0 Portland	1	341	342	0.22	75.02	75.24	1	0
6948 6948	12035 12036	12036 12035	0.43	0 Portland 0 Portland	3 4	1090 1062	1093 1066	1.29 1.72	468.7 456.66	469.99 458.38	1	0
6949	12035	12037	1.07	0 Portland	1	457	458	1.07	488.99	490.06	1	0
6949 6950	12037 12035	12035 30492	1.07 0.11	0 Portland 0 Portland	1 3	376 868	377 871	1.07 0.33	402.32 95.48	403.39 95.81	1	0
6950 6951	30492 12036	12035 16353	0.11	0 Portland 0 Portland	3	913 1090	916 1093	0.33	100.43 130.8	100.76 131.16	1	0
6951	16353	12036	0.12	0 Portland	4	1062	1066	0.48	127.44	127.92	1	0
6952 6952	12037 14927	14927 12037	0.37	0 Portland 0 Portland	1	457 376	458 377	0.37	169.09 139.12	169.46 139.49	1	0
6953 6953	12038 12039	12039 12038	0.11	0 Portland 0 Portland	1 2	260 354	261 356	0.11	28.6 38.94	28.71 39.16	1	0
6954	12039	12040	0.39	0 Portland	1	260	261	0.39	101.4	101.79	1	0
6954 6955	12040 12040	12039 12041	0.39	0 Portland 0 Portland	2	354 180	356 181	0.78	138.06 19.8	138.84 19.91	1	0
6955	12041	12040	0.11	0 Portland	1 2	168	169 280	0.11	18.48 55.6	18.59 56	1	0
6956 6956	12040 12045	12045 12040	0.2	0 Portland 0 Portland	2	278 370	372	0.4	74	74.4	1	0
6957 6957	12041 12046	12046 12041	0.2	0 Portland 0 Portland	1	180 168	181 169	0.2	36 33.6	36.2 33.8	1	0
6958	12042	12046	0.16	0 Portland	1	168	169	0.16	26.88	27.04	1	0
6958 6959	12046 12043	12042 12044	0.16	0 Portland 0 Portland	1	180 481	181 481	0.16	28.8 149.11	28.96 149.11	1 0	0
6959 6960	12044 12044	12043 13205	0.31	0 Portland 0 Portland	1	592 515	593 515	0.31	183.52 61.8	183.83 61.8	1	0
6960	13205	12044	0.12	0 Portland	1	644	645	0.12	77.28	77.4	1	0
6961 6961	12045 15016	15016 12045	0.14	0 Portland 0 Portland	2	278 370	280 372	0.28	38.92 51.8	39.2 52.08	1	0
6964 6964	12047 15398	15398 12047	0.18 0.18	0 Portland 0 Portland	2	473 361	475 362	0.36	85.14 64.98	85.5 65.16	1	0
6965	12049	10460	0.18	0 Portland	20	5512	5532	3.6	992.16	995.76	1	0
6966 6967	12050 12051	14472 12050	0.323	0 Portland 0 Portland	21 21	5147 5147	5168 5168	6.783 2.1	1662.481 514.7	1669.264 516.8	1	0
6968 6969	12051 12052	15397 15399	0.095	0 Portland 0 Portland	2	506 361	508 362	0.19	48.07 119.13	48.26 119.46	1	0
6969	15399	12052	0.33	0 Portland	2	473	475	0.66	156.09	156.75	1	0
6970 6972	12053 12054	18002 12058	0.14	0 Portland 2 Portland	1	152 618	153 619	0.14	21.28 53.766	21.42 53.853	1	0
6972 6973	12058 12054	12054 15013	0.087	2 Portland 2 Portland	1	403 895	404 899	0.087 0.196	35.061 43.855	35.148 44.051	1	1
6973	15013	12054	0.049	2 Portland	1	597	598	0.049	29.253	29.302	1	1
6974 6975	12055 12056	12059 12055	0.059	0 Portland 0 Portland	12 10	1749 1375	1761 1385	0.708	103.191 70.125	103.899 70.635	1	0
6977 6978	12057 12058	12056 16286	0.055	0 Portland 2 Portland	10 16	1605 2104	1615 2120	0.55 0.96	88.275 126.24	88.825 127.2	1	0
6980	12059	12105	0.058	0 Portland	7	837	844	0.406	48.546	48.952	1	0
6981 6982	12059 12060	14415 12061	0.049	0 Portland 0 Portland	4	1189 232	1193 233	0.196	58.261 4.872	58.457 4.893	1	0
6982	12061	12060 15014	0.021	0 Portland	0	64	64 430	0.051	1.344	1.344	0	0
6983 6983	12060 15014	12060	0.051 0.051	0 Portland 0 Portland	1	429 122	123	0.051	21.879 6.222	21.93 6.273	1	0
6984 6984	12060 29066	29066 12060	0.025	0 Portland 0 Portland	0 2	6 481	6 483	0.05	0.15 12.025	0.15 12.075	0	0
6985	12061	12058	0.053	2 Portland	11	1978	1989	0.583	104.834	105.417	1	1
6986 6986	12062 12109	12109 12062	0.234	0 Portland 0 Portland	8	1297 1120	1305 1128	1.872 1.872	303.498 262.08	305.37 263.952	1	0
6987 6987	12062 15093	15093 12062	0.09	0 Portland 0 Portland	8	1107 1373	1115 1382	0.72 0.81	99.63 123.57	100.35 124.38	1	0
6988	12062	27015	0.21	0 Portland	1	246	247	0.21	51.66	51.87	1	0
6988 6989	27015 12063	12062 27015	0.21	0 Portland 0 Portland	0	157 65	157 65	0	32.97 13.65	32.97 13.65	0	0
6989 6990	27015 12064	12063 16353	0.21	0 Portland 0 Portland	0	114 1062	114 1066	0	23.94 265.5	23.94 266.5	0	0
6990	16353	12064	0.25	0 Portland	3	1090	1093	0.75	272.5	273.25	1	0
6991 6992	12065 12065	11567 12076	0.049	0 Portland 0 Portland	3	963 1208	966 1217	0.147	47.187 31.408	47.334 31.642	1	0
6993	12066	11643	0.055	0 Portland	2	636	638	0.11	34.98	35.09	1	0
6994 6995	12066 12067	17006 11646	0.049	0 Portland 0 Portland	2	817 756	819 758	0.098	40.033 37.8	40.131 37.9	1	0
6996 6997	12067 12068	12068 16381	0.054	0 Portland 0 Portland	0	100 109	100 109	0	5.4 5.777	5.4 5.777	0	0
6999	12069	12067	0.053	0 Portland	0	131	131	0	6.943	6.943	0	0
7000 7001	12069 12070	17008 12066	0.049 0.051	0 Portland 0 Portland	2	515 669	517 671	0.098	25.235 34.119	25.333 34.221	1	0
7002 7003	12070 12071	12074 11684	0.05 0.053	0 Portland 0 Portland	2	318 504	320 508	0.1 0.212	15.9 26.712	16 26.924	1	0
7004	12071	11792	0.048	0 Portland	2	915	917	0.096	43.92	44.016	1	0
7005 7006	12072 12072	14465 15707	0.052	0 Portland 0 Portland	7	973 826	980 828	0.364	50.596 33.866	50.96 33.948	1	0
7007	12073	12075	0.03	0 Portland	4	876	880	0.12	26.28	26.4	1	0

7007	12075	12073	0.03	0 Portland	6	1100	1106	0.18	33	33.18	1	0	
7008 7009	12074 12075	12077 12077	0.033	0 Portland 0 Portland	2	479 1112	481 1118	0.066	15.807 77.84	15.873 78.26	1	0	
7009	12075	12077	0.07	0 Portland	6	930	936	0.42	65.1	65.52	1	0	
7011 7013	12076 12077	15725 12078	0.14	0 Portland 0 Portland	7	1018 0	1025 0	0.98	142.52	143.5 0	1	0	
7014	12078	12079	0.14	0 Portland	1	372	373	0.14	52.08	52.22	1	0	
7015 7016	12079 12080	11564	0.23	0 Portland 0 Portland	15 3	3830 681	3845 684	3.45 0.387	880.9 87.849	884.35 88.236	1	0	
7016	15459	12080	0.129	0 Portland	6	870	876	0.774	112.23	113.004	1	0	
7017 7017	12080 31692	31692 12080	0.125	0 Portland 0 Portland	1	650 739	651 740	0.125	81.25 92.375	81.375 92.5	1	0	
7018	12081	12082	0.142	0 Portland	11	1699	1710	1.562	241.258	242.82	1	0	
7019 7019	12082 12083	12083 12082	0.283	1 Portland 1 Portland	11 8	1441 1927	1452 1935	3.113 2.264	407.803 545.341	410.916 547.605	1	1	
7020	12082	15701	0.141	0 Portland	11	2505	2516	1.551	353.205	354.756	1	0	
7021 7021	12082 15857	15857 12082	0.075	0 Portland 0 Portland	0	9 144	9 145	0.075	0.675 10.8	0.675 10.875	0	0	
7022	12083	12086	0.432	0 Portland	11	1262	1273	4.752	545.184	549.936	1	0	
7022 7023	12086 12083	12083 12087	0.432	0 Portland 0 Portland	7	1404 88	1411 88	3.024	606.528 26.664	609.552 26.664	1 0	0	
7023	12087	12083	0.303	0 Portland	0	209	209	0	63.327	63.327	0	0	
7024 7024	12085 12087	12087 12085	0.608	0 Portland 0 Portland	6 5	382 514	388 519	3.648	232.256 312.512	235.904 315.552	1	0	
7025	12085	15844	0.091	0 Portland	5	509	514	0.455	46.319	46.774	1	0	
7025 7026	15844 12085	12085 15862	0.091	0 Portland 0 Portland	6	447 157	453 158	0.546	40.677 8.792	41.223 8.848	1	0	
7027	12086	31226	0.21	0 Portland	11	1261	1272	2.31	264.81	267.12	1	0	
7027 7028	31226 12087	12086 31228	0.21 0.213	0 Portland 0 Portland	7 6	1402 456	1409 462	1.47 1.278	294.42 97.128	295.89 98.406	1	0	
7028	31228	12087	0.213	0 Portland	5	648	653	1.065	138.024	139.089	1	0	
7030 7030	12088 14916	14916 12088	0.32	0 Portland 0 Portland	2	202 197	204 201	0.64 1.28	64.64 63.04	65.28 64.32	1	0	
7031 7031	12090 18248	18248 12090	0.427	0 Portland 0 Portland	1	386 441	387 442	0.427	164.822 188.307	165.249 188.734	1	0	
7031	12090	42012	0.427	0 Portland	0	228	228	0.427	52.896	52.896	0	0	
7032	42012	12090	0.232	0 Portland	1	516	517	0.232	119.712	119.944	1	0	
7033 7033	12091 12092	12092 12091	0.57 0.57	0 Portland 0 Portland	1	282 274	283 275	0.57 0.57	160.74 156.18	161.31 156.75	1	0	
7034 7034	12091 42011	42011 12091	0.268	0 Portland 0 Portland	1	274 282	275 283	0.268	73.432 75.576	73.7 75.844	1	0	
7035	12092	14924	0.28	0 Portland	1	288	289	0.28	80.64	80.92	1	0	
7035 7036	14924 12093	12092 12094	0.28	0 Portland 0 Portland	1 5	310 1519	311 1524	0.28 3.55	86.8 1078.49	87.08 1082.04	1	0	
7036	12094	12093	0.71	0 Portland	2	1034	1036	1.42	734.14	735.56	1	0	
7037 7037	12093 14812	14812	2.54	0	2 5	1034 1519	1036 1524	5.08 12.7	2626.36 3858.26	2631.44 3870.96	1	0	
7038	12093	42003	0.21	0	0	0	0	0	0	0	0	0	
7038 7039	42003 12094	12093	0.21	0 0 Portland	0 5	0 1559	0 1564	0	1247.2	0 1251.2	0	0	
7039	12095	12094	0.8	0 Portland	3	1172	1175	2.4	937.6	940	1	0	
7040 7040	12095 12096	12096	0.83	0 Portland 0 Portland	5 3	1559 1172	1564 1175	4.15 2.49	1293.97 972.76	1298.12 975.25	1	0	
7042	12097	12098	1.57	0 Portland	3	307	310	4.71	481.99	486.7	1	0	
7042 7043	12098 12097	12097 12099	1.57 0.51	0 Portland 0 Portland	4	363 128	367 128	6.28	569.91 65.28	576.19 65.28	0	0	
7043	12099	12097	0.51	0 Portland	0	82	82	0	41.82	41.82	0	0	
7045 7045	12097 15452	15452 12097	0.93	0 Portland 0 Portland	2 5	219 337	221 342	1.86 4.65	203.67 313.41	205.53 318.06	1	0	
7046	12099	12100	2.1	0 Portland	0	100	100	0	210	210	0	0	
7046 7047	12100 12100	12099 14803	2.1 0.19	0 Portland 0 Portland	0	76 100	76 100	0	159.6 19	159.6 19	0	0	
7047	14803	12100	0.19	0 Portland	0	76	76	0	14.44	14.44	0	0	
7048 7048	12101 12102	12102 12101	1.59 1.59	0	0	434 468	434 468	0	690.06 744.12	690.06 744.12	0	0	
7049 7049	12101 14812	14812 12101	0.62	0	5 2	1519 1034	1524 1036	3.1 1.24	941.78 641.08	944.88 642.32	1	0	
7050	12102	12101	1.36	0	0	434	434	0	590.24	590.24	0	0	
7050 7051	12103 12103	12102 14941	1.36 0.57	0	0	468 434	468 434	0	636.48 247.38	636.48 247.38	0	0	
7051	14941	12103	0.57	0	0	468	468	0	266.76	266.76	0	0	
7052 7052	12104 27178	27178 12104	0.39	0 Portland 0 Portland	14 8	847 359	861 367	5.46 3.12	330.33 140.01	335.79 143.13	1	0	
7053	12106	12107	0.47	0 Portland	6	1326	1332	2.82	623.22	626.04	1	0	
7053 7054	12107 12106	12106 16039	0.47	0 Portland 0	10 8	1796 1509	1806 1517	4.7 1.36	844.12 256.53	848.82 257.89	1	0	
7054	16039	12106	0.17	0	6	1171	1177	1.02	199.07	200.09	1	0	
7055 7055	12106 17207	17207 12106	0.16	0	1	357 225	358 226	0.16	57.12 36	57.28 36.16	1	0	
7056	12107	30732	0.59	0 Portland	6	1326	1332	3.54	782.34	785.88	1	0	
7056 7057	30732 12108	12107 16039	0.59	0 Portland 0	10 5	1796 1145	1806 1150	5.9 0.8	1059.64 183.2	1065.54 184	1	0	
7057	16039	12108	0.16	0	8	1401	1409	1.28	224.16	225.44	1	0	
7058 7058	12108 16040	16040 12108	0.21	0	8 5	1401 1145	1409 1150	1.68	294.21 240.45	295.89 241.5	1	0	
7059	12109	27622	0.162	0 Portland	6	1287	1293	0.972	208.494	209.466	1	0	
7059 7060	27622 12110	12109 13866	0.162	0 Portland 0	6 0	1160 612	1166 612	0.972 0	187.92 189.72	188.892 189.72	0	0	
7060	13866	12110	0.31	0	0	542	542	0	168.02	168.02	0	0	
7061 7061	12110 16262	16262 12110	0.25	0	0	1003 429	1003 429	0	250.75 107.25	250.75 107.25	0	0	
7062 7062	12110 27675	27675 12110	0.22	0	0	986 708	986 708	0	216.92 155.76	216.92 155.76	0	0	
7063	12111	12110	0.32	0	0	707	707	0	226.24	226.24	0	0	
7063 7064	12112 12112	12111 12113	0.32	0	0	710 71	710 71	0	227.2 26.98	227.2 26.98	0	0	
7064	12113	12112	0.38	0	0	133	133	0	50.54	50.54	0	0	
7065 7065	12112 27671	27671 12112	0.22	0	1	611 714	612 715	0.22	134.42 157.08	134.64 157.3	1	0	
7066	12113	12114	0.06	0	0	71	71	0	4.26	4.26	0	0	
7066 7067	12114 12114	12113 12115	0.06	0	0	133 71	133 71	0	7.98 44.02	7.98 44.02	0	0	
7067	12115	12114	0.62	0	0	133	133	0	82.46	82.46	0	0	
7068 7068	12115 32172	32172 12115	0.38	0	0	1110 864	1110 864	0	421.8 328.32	421.8 328.32	0	0	
7069	12116	27678	0.23	0	0	707	707	0	162.61	162.61	0	0	
7069 7070	27678 12116	12116 30617	0.23	0	0	1179 1084	1179 1084	0	271.17 130.08	271.17 130.08	0	0	
7070	30617	12116	0.12	0	0	754	754	0	90.48	90.48	0	0	
7071 7071	12117 12244	12244 12117	0.25	0	0	684 569	684 569	0	171 142.25	171 142.25	0	0	
7072 7072	12117 20042	20042 12117	0.23	0	0	550 197	550 197	0	126.5 45.31	126.5 45.31	0	0	
7073	12117	27680	0.189	0	0	500	500	0	94.5	94.5	0	0	
7073 7074	27680 12117	12117 30617	0.189	0	0	637 754	637 754	0	120.393 135.72	120.393 135.72	0	0	
7074	30617	12117	0.18	0	0	1084	1084	0	195.12	195.12	0	0	
7075 7075	12118 27678	27678 12118	0.12	0	0	1179 707	1179 707	0	141.48 84.84	141.48 84.84	0	0	
7076	12118	27679	0.147	0	0	199	199	0	29.253	29.253	0	0	
7076 7077	27679 12119	12118 12120	0.147 0.178	0	0	616 739	616 741	0.356	90.552 131.542	90.552 131.898	0	0	
7078	12119	13881	0.14	0	12	6453	6465	1.68	903.42	905.1	1	0	
7079 7080	12120 12120	12121 13882	0.14	0	0	639 925	639 927	0.266	89.46 123.025	89.46 123.291	0	0	
7080	13882	12120	0.133	0	0	644	644	0	85.652	85.652	0	0	
7081 7081	12120 16035	16035 12120	0.129	0	1	813 993	814 994	0.129	104.877 128.097	105.006 128.226	1	0	
7082	12121	12125	0.418	0	12	7091	7103	5.016	2964.038	2969.054	1	0	
7083 7083	12122 12124	12124 12122	0.094	0	2	1270 919	1272 920	0.188	119.38 86.386	119.568 86.48	1	0	
7084	12122	12132	0.216	0	1	1132	1133	0.216	244.512	244.728	1	0	
7084 7085	12132 12122	12122 15170	0.216 0.151	0	2	1669 1081	1671 1082	0.432	360.504 163.231	360.936 163.382	1	0	
7085	15170	12122	0.151	0	1	961	962	0.151	145.111	145.262	1	0	

7086	12122	27668	0.095	0	1	. 557	558	0.095	52.915	53.01	1	0
7086	27668	12122	0.095	0	1		492	0.095	46.645	46.74	1	0
7087 7087	12123 12131	12131 12123	0.08	0	1		1191 1317	0.08	95.2 105.28	95.28 105.36	1	0
7088	12123	12200 12123	0.53	0	1	922	923 731	0.53	488.66 387.43	489.19 387.43	1	0
7088 7089	12200 12123	21152	0.53	0	1		492	0.06	29.46	29.52	0	0
7089 7090	21152 12124	12123 12127	0.06	0	1		558 1503	0.06	33.42 163.5	33.48 163.827	1	0
7090	12127	12124	0.109	0		1242	1242	0	135.378	135.378	0	0
7091 7092	12124 12125	12129 12124	0.14	0	(892 801	0 0.178	124.88 142.4	124.88 142.578	0	0
7093	12125	12129	0.343	0	11	6292	6303	3.773	2158.156	2161.929	1	0
7097 7098	12127 12128	12128 13885	0.166	0	12		841 7042	0.166 4.764	139.44 2790.91	139.606 2795.674	1	0
7099	12129	12140	0.643	0	11	7184	7195	7.073	4619.312	4626.385	1	0
7100 7101	12130 12130	12127 12128	0.203	0	10		750 6200	0 3.53	152.25 2185.07	152.25 2188.6	0	0
7102	12131	12133	0.24	0	1	1190	1191	0.24	285.6	285.84	1	0
7102 7103	12133 12132	12131 13900	0.24	0	1		1317 1133	0.24	315.84 339.6	316.08 339.9	1	0
7103 7104	13900 12133	12132 13900	0.3 0.16	0	-		1671 1671	0.6 0.32	500.7 267.04	501.3 267.36	1	0
7104	13900	12133	0.16	0	1		1133	0.16	181.12	181.28	1	0
7105 7105	12134	12146 12134	0.06	0	(459 853	0	27.54 51.18	27.54 51.18	0	0
7106	12134	17249	0.22	0	1	1228	1229	0.22	270.16	270.38	1	0
7106 7108	17249 12135	12134 12616	0.22	0	2		1245 586	0.44	273.46 216.45	273.9 216.82	1	0
7108	12616	12135	0.37	0	1	620	621	0.37	229.4	229.77	1	0
7109 7109	12135 30609	30609 12135	0.15	0	3		1086 1130	0.15 0.15	162.75 169.35	162.9 169.5	1	0
7111	12137	12148	0.25	0	(400 525	0	100	100	0	0
7111 7112	12148 12137	12137 12149	0.25	0	(1011	0	131.25 434.73	131.25 434.73	0	0
7112 7114	12149 12138	12137 16258	0.43	0	(697 5	0	299.71 0.75	299.71 0.75	0	0
7114	16258	12138	0.15	0	(3	3	0	0.45	0.45	0	0
7115 7115	12138 17313	17313 12138	0.238	0	(3 5	0	0.714 1.19	0.714 1.19	0	0
7116	12139	12130	0.638	0	10	6940	6950	6.38	4427.72	4434.1	1	0
7117 7118	12140 12140	12142 12143	0.18 0.362	0	3		1363 5833	0.54 2.896	244.8 2108.65	245.34 2111.546	1	0
7120	12141	12735	0.13	0	3	1554	1557	0.39	202.02	202.41	1	0
7120 7121	12735 12142	12141 12143	0.13	0	4		1887 1117	0.52 0.14	244.79 156.24	245.31 156.38	1	0
7122 7123	12143 12144	15550 10130	0.396	0	10		6951 766	3.96 0.26	2748.636 198.9	2752.596 199.16	1	0
7123	12144	18004	0.26	0	1		5245	1.379	198.9	1033.265	1	0
7125 7125	12145 12146	12146 12145	0.09	0	(853 459	0	76.77 41.31	76.77 41.31	0	0
7126	12147	12145	0.14	0	(162	162	0	22.68	22.68	0	0
7126 7127	12148 12147	12147 15169	0.14	0	(113 12	0	15.82 0.84	15.82 0.84	0	0
7127	15169	12147	0.07	0	(40	40	0	2.8	2.8	0	0
7128 7128	12148 12735	12735 12148	0.18	0	1		550 625	0.18	98.82 112.5	99 112.5	1	0
7129	12149	12150	0.39	0	(1011	1011	0	394.29	394.29	0	0
7129 7130	12150 12150	12149 12157	0.39 1.12	0	(697 797	0	271.83 892.64	271.83 892.64	0	0
7130 7131	12157 12151	12150 12156	1.12 0.335	0		901	902 3215	1.12	1009.12 1076.02	1010.24 1077.025	1	0
7131	12151	12156	0.335	0	:		3215 4589	2.384	1365.138	1367.522	1	0
7133 7134	12153 12154	12180 15637	1.654 0.781	0	10		6095 3996	16.54 3.905	10064.59 3116.971	10081.13 3120.876	1	0
7135	12155	12154	0.212	0	5	3991	3996	1.06	846.092	847.152	1	0
7136 7137	12156 12156	15634 15829	0.532	0	1		1506 1709	1.064 0.27	800.128 461.16	801.192 461.43	1	0
7138	12157	12158	0.24	0	(797	797	0	191.28	191.28	0	0
7138 7139	12158 12158	12157 13513	0.24	0	1		902 223	0.24	216.24 196.24	216.48 196.24	1	0
7139	13513	12158	0.88	0	(293	293	0	257.84	257.84	0	0
7140 7140	12158 13613	13613 12158	0.13	0	1		1009 1044	0.13	131.17 135.59	131.17 135.72	0	0
7142	12159	12179	0.074	0	(839	839 843	0	62.086	62.086	0	0
7142 7143	12179 12159	12159 30186	0.074 0.436	0	(843	0	62.382 0	62.382 0	0	0
7143 7144	30186 12160	12159 13531	0.436	0	(0 434	0	0 164.92	0 164.92	0	0
7144	13531	12160	0.38	0	(351	351	0	133.38	133.38	0	0
7145 7145	12160 30192	30192 12160	0.469	0	(466 926	0	218.554 434.294	218.554 434.294	0	0
7146	12161	12162	0.25	0	(597	597	0	149.25	149.25	0	0
7146 7147	12162 12161	12161 12168	0.25	0	(254 612	0	63.5 257.04	63.5 257.04	0	0
7147	12168	12161	0.42	0	1		1415	0.42	593.88	594.3	1	0
7148 7148	12161 30192	30192 12161	0.19 0.19	0	(926	926 466	0	175.94 88.54	175.94 88.54	0	0
7149 7149	12162 12163	12163 12162	0.41	0	(62 0	0	25.42 0	25.42 0	0	0
7150	12162	12164	0.13	0	(535	535	0	69.55	69.55	0	0
7150 7151	12164 12163	12162 12165	0.13	0	(254 62	0		33.02 19.84	0	0
7151	12165	12163	0.32	0			0	0	0	0	0	0
7152 7152	12171	12171 12164	0.62	0	(254	535 254	0	157.48	331.7 157.48	0	0
7153 7153	12165 12174	12174 12165	0.26	0	(62 0	0	16.12 0	16.12 0	0	0
7154	12166	12167	0.178	0	-	2046	2048	0.356	364.188	364,544	1	0
7154 7155	12167 12166	12166 12607	0.178 0.316	0	1		1296 471	0.178 0	230.51 148.836	230.688 148.836	1	0
7155	12607	12166	0.316	0	(187	187	0	59.092	59.092	0	0
7156 7156	12167 12168	12168 12167	0.18	0	1		1415 612	0.18	254.52 110.16	254.7 110.16	1	0
7157 7157	12169 12170	12170 12169	0.26 0.26	0	Ć	80	80 32	0	20.8 8.32	20.8 8.32	0	0
7158		12171	0.26	0	(32	32	0	9.6	9.6	0	0
7158 7159	12171 12170	12169 12174	0.3	0	(80	80	0	24 0		0	0
7159	12174	12170	0.23	0	(62	62	0	14.26 33.84	14.26	0	0
7160 7160	12170 15250	15250 12170	0.24	0	(141 32	0	33.84 7.68	33.84 7.68	0	0
7161	12171	12172	0.08	0	(550	550	0	44	44	0	0
7161 7162	12172 12172	12171 16257	0.08 0.293	0	(977	316 977	0	25.28 286.261		0	0
7162 7163	16257	12172 17053	0.293	0	Ċ	701	701 806	0		205.393	0	0
7163	17053	12172	0.13	0	(849	849	0	110.37	110.37	0	0
7164 7164		15253 12173	0.47	0	(607 722	0	285.29 339.34		0	0
7165	12173	17053	0.37	0	(849	849	0	314.13	314.13	0	0
7165 7166	17053 12173	12173 17312	0.37	0	(806 295	0	298.22 112.1		0	0
7166	17312	12173	0.38	0	(223	223	0	84.74	84.74	0	0
7167 7167	12175 12176	12176 12175	0.42	0	(504 89	0			0	0
7168	12175	12182	0.32	0	1	1688	1689	0.32	540.16	540.48	1	0
7168 7169	12182 12175	12175 15838	0.32	0	(1162	1322 1162	0	359.058	359.058	0	0
7169 7170	15838 12176	12175 12612	0.309	0	1		1944 334	0.309	600.387 133.2	600.696 133.6	1	0
7170	12612	12176	0.4	0	1	609	610	0.4	243.6	244	1	0
7171 7171	12176 30206	30206 12176	0.18	0	(505 130	0	90.9 23.4	90.9 23.4	0	0
7172	12177	12178	0.045	0	Č		741	0	33.345	33.345	0	0

7172	12178	12177	0.045	0	1	933	934	0.045	41.985	42.03	1	0
7173 7173	12177 12179	12179 12177	0.056 0.056	0	1	933 741	934 741	0.056	52.248 41.496	52.304 41.496	1	0
7174 7175	12178 12178	13538 15945	0.14	0	0	462 864	462 865	0.04	64.68 34.56	64.68 34.6	0	0
7175	15945	12178	0.04	0	0	542	542	0	21.68	21.68	0	0
7176 7176	12179 15892	15892 12179	0.03	0	0	343 155	343 155	0	10.29 4.65	10.29 4.65	0	0
7177 7178	12180 12180	12178 15941	0.203	0	1 9	976 5108	977 5117	0.203 2.16	198.128 1225.92	198.331 1228.08	1	0
7179 7179	12181 12733	12733 12181	0.07	0	0	565 659	565 659	0	39.55 46.13	39.55 46.13	0	0
7180	12181	17129	0.25	0	0	737	737	0	184.25	184.25	0	0
7180 7181	17129 12181	12181 50127	0.25 1.26	0	0	359 187	359 187	0	89.75 235.62	89.75 235.62	0	0
7181 7182	50127 12182	12181 17131	1.26 0.28	0	0	471 359	471 359	0	593.46 100.52	593.46 100.52	0	0
7182 7183	17131 12182	12182 30204	0.28	0	0	737 1595	737 1596	0	206.36 478.5	206.36 478.8	0	0
7183	30204	12182	0.3	0	0	851	851	0	255.3	255.3	0	0
7184 7184	12183 12184	12184 12183	0.56 0.56	0	0	308 474	308 474	0	172.48 265.44	172.48 265.44	0	0
7186 7186	12183 12733	12733 12183	0.29	0	0	474 308	474 308	0	137.46 89.32	137.46 89.32	0	0
7187	12184	12185	0.21	0	0	272	272	0	57.12	57.12	0	0
7187 7188	12185 12184	12184 50128	0.21	0	0	538 595	538 595	0	112.98 83.3	112.98 83.3	0	0
7188 7190	50128 12186	12184 12187	0.14	0	0	496 217	496 217	0	69.44 151.9	69.44 151.9	0	0
7190 7191	12187 12186	12186 12190	0.7	0	0	91 91	91 91	0	63.7 20.02	63.7 20.02	0	0
7191	12190	12186	0.22	0	0	217	217	0	47.74	47.74	0	0
7192 7192	12187 15246	15246 12187	0.5 0.5	0	0	217 91	217 91	0	108.5 45.5	108.5 45.5	0	0
7193 7193	12188 12189	12189 12188	0.76	0	0	217 91	217 91	0	164.92 69.16	164.92 69.16	0	0
7194 7194	12188 15246	15246 12188	0.22	0	0	91 217	91 217	0	20.02	20.02	0	0
7195	12189	12191	1.14	0	0	471	471	0	536.94	536.94	0	0
7195 7196	12191 12190	12189 12193	1.14 0.36	0	0	699 91	699 91	0	796.86 32.76	796.86 32.76	0	0
7196 7197	12193 12191	12190 50132	0.36	0	0	217 471	217 471	0	78.12 178.98	78.12 178.98	0	0
7197	50132	12191	0.38	0	0	699	699	0	265.62	265.62	0	0
7198 7198	12192 12196	12196 12192	1	0	0	484 541	484 541	0	484 541	484 541	0	0
7199 7199	12192 12718	12718 12192	0.72	0	0	374 569	374 569	0	269.28 409.68	269.28 409.68	0	0
7200 7200	12192 50132	50132 12192	0.38	0	0	699 471	699 471	0	265.62 178.98	265.62 178.98	0	0
7201	12192	50133	0.24	0	0	698	698	0	167.52	167.52	0	0
7201 7202	50133 12193	12192 15112	0.24 1.53	0	0	674 91	674 91	0	161.76 139.23	161.76 139.23	0	0
7202 7205	15112 12195	12193 12720	1.53 0.34	0	0	217 2018	217 2019	0.34	332.01 686.12	332.01 686.46	0	0
7205 7206	12720	12195	0.34	0	1	1419	1420	0.34	482.46	482.8	1 0	0
7206	12195 12726	12726 12195	0.2	0	0	1143 615	1143 615	0	228.6 123	228.6 123	0	0
7207 7207	12195 15800	15800 12195	0.23	0	0	815 1424	815 1424	0	187.45 327.52	187.45 327.52	0	0
7209 7209	12196 12197	12197 12196	0.5	0	0	859 684	859 684	0	429.5 342	429.5 342	0	0
7210	12196	12198	0.51	0	0	429	429	0	218.79	218.79	0	0
7210 7211	12198 12197	12196 15113	0.51	0	0	660 859	660 859	0	336.6 824.64	336.6 824.64	0	0
7211 7212	15113 12198	12197 12199	0.96 0.26	0	0	684 527	684 527	0	656.64 137.02	656.64 137.02	0	0
7212	12199	12198	0.26	0	0	296	296	0	76.96	76.96	0	0
7213 7213	12198 15245	15245 12198	0.78 0.78	0	0	101 562	101 562	0	78.78 438.36	78.78 438.36	0	0
7214 7214	12199 30597	30597 12199	0.18	0	0	1277 859	1277 859	0	229.86 154.62	229.86 154.62	0	0
7215 7215	12201	12202 12201	0.26	0	0	987 499	987 499	0	256.62 129.74	256.62 129.74	0	0
7216	12201	17296	0.69	0	0	339	339	0	233.91	233.91	0	0
7216 7217	17296 12201	12201 20077	0.69 0.59	0	0	687 161	687 161	0	474.03 94.99	474.03 94.99	0	0
7217 7218	20077 12202	12201 13514	0.59	0	0	300 987	300 987	0	177 88.83	177 88.83	0	0
7218 7219	13514 12203	12202 12204	0.09	0	0	499 787	499 787	0	44.91 566.64	44.91 566.64	0	0
7219	12204	12203	0.72	0	0	624	624	0	449.28	449.28	0	0
7220 7220	12203 12205	12205 12203	0.08 0.08	0	0	721 547	721 547	0	57.68 43.76	57.68 43.76	0	0
7221 7221	12203 15244	15244 12203	0.36	0	0	576 912	576 912	0	207.36 328.32	207.36	0	0
7222 7222	12204	12235	1.05	0	0	1036 776	1036 776	0	1087.8 814.8	1087.8 814.8	0	0
7223	12204	15151	0.29	0	0	773	773	0	224.17	224.17	0	0
7223 7224	15151 12205	12204 15112	0.29	0	0	870 721	870 721	0	252.3 497.49	252.3 497.49	0	0
7224 7225	15112 12206	12205 12207	0.69	0	0	547 847	547 847	0	377.43 415.03	377.43 415.03	0	0
7225 7226	12207 12206	12206 12323	0.49	0	0	476 81	476 81	0	233.24 118.26	233.24 118.26	0	0
7226	12323	12206	1.46	0	0	127	127	0	185.42	185.42	0	0
7227 7227	12206 13517	13517 12206	1.47 1.47	0	0	395 720	395 720	0	580.65 1058.4	580.65 1058.4	0	0
7228 7228	12207 15244	15244 12207	1.35 1.35	0	0	912 576	912 576	0	1231.2 777.6	1231.2 777.6	0	0
7229	12208	12209	0.08	0	0	326	326 236	0	26.08 18.88	26.08 18.88	0	0
7229 7230	12209 12208	12208 12213	0.08 1.5	0	0	236 208	208	0	312	312	0	0
7230 7231	12213 12208	12208 15110	1.5 1.2	0	0	351 128	351 128	0	526.5 153.6	526.5 153.6	0	0
7231 7232	15110 12209	12208 12210	1.2 0.39	0	0	75 134	75 134	0	90 52.26	90 52.26	0	0
7232	12210	12209	0.39	0	0	179	179	0	69.81	69.81	0	0
7233 7233	12209 15105	15105 12209	0.13	0	0	366 229	366 229	0	47.58 29.77	47.58 29.77	0	0
7234 7234	12210 12211	12211 12210	0.87 0.87	0	0	134 179	134 179	0	116.58 155.73	116.58 155.73	0	0
7235 7235	12211 15033	15033 12211	0.81	0	0	184 337	184 337	0	149.04 272.97	149.04 272.97	0	0
7236	12211	30114	0.14	0	0	471	471	0	65.94	65.94	0	0
7236 7237	30114 12212	12211 20141	0.14 1.03	0	0	364 471	364 471	0	50.96 485.13	50.96 485.13	0	0
7237 7238	20141 12212	12212 30114	1.03 0.09	0	0	364 364	364 364	0	374.92 32.76	374.92 32.76	0	0
7238	30114	12212	0.09	0	0	471	471 567	0	42.39	42.39	0	0
7239 7239	12213 12215	12215 12213	1.01 1.01	0	0	567 544	544	0	572.67 549.44	572.67 549.44	0	0
7240 7240	12214 12217	12217 12214	0.78 0.78	0	0	178 83	178 83	0	138.84 64.74	138.84 64.74	0	0
7241 7241	12214 30109	30109 12214	0.46 0.46	0	0	83 178	83 178	0	38.18 81.88	38.18 81.88	0	0
7242	12215	15030	0.49	0	0	414	414	0	202.86	202.86	0	0
7242 7243	15030 12215	12215 30109	0.49 0.85	0	0	486 178	486 178	0	238.14 151.3	238.14 151.3	0	0
7243 7244	30109 12216	12215 12217	0.85	0	0	83 46	83 46	0	70.55 32.2	70.55 32.2	0	0
7244 7245	12217 12216	12216 12229	0.7	0	0	115 115	115 115	0	80.5 83.95	80.5 83.95	0	0
7245	12229	12216	0.73	0	0	46	46	0	33.58	33.58	0	0
7246	12217	20082	0.33	0	0	135	135	0	44.55	44.55	0	0

7246	20082	12217	0.33	0	0	109	109	0	35.97	35.97	0	0
7247 7247	12218 12219	12219 12218	1.11 1.11	0	0	109 135	109 135	0	120.99 149.85	120.99 149.85	0	0
7248 7248	12218 12220	12220 12218	0.25 0.25	0	0	456 188	456 188	0	114 47	114 47	0	0
7249 7249	12218 15109	15109 12218	0.99	0	0	79 321	79 321	0	78.21 317.79	78.21 317.79	0	0
7250 7250	12219 20081	20081 12219	0.97 0.97	0	0	0	0	0	0	0	0	0
7251 7251	12219 20082	20082 12219	0.64	0	0	109 135	109 135	0	69.76 86.4	69.76 86.4	0	0
7252 7252	12220 12221	12221 12220	0.39	0	0	169 186	169 186	0	65.91 72.54	65.91 72.54	0	0
7253 7253	12220 32165	32165 12220	1.14	0	0	288	288	0	328.32 3.42	328.32 3.42	0	0
7254 7254	12221 12222	12222	0.7	0	0	63 92	63 92	0	44.1 64.4	44.1 64.4	0	0
7255 7255	12222 12221 30111	30111	1.14	0	0	133	133	0	151.62	151.62 156.18	0	0
7256	12222	12221 30112	1.14	0	0	137 63	137 63	0	156.18 97.65	97.65	0	0
7256 7257	30112 12223	12222 12320	1.55 0.22	0	0	92 630	92 630	0	142.6 138.6	142.6 138.6	0	0
7257 7258	12320 12223	12223 20026	0.22	0	0	569 485	569 485	0	125.18 116.4	125.18 116.4	0	0
7258 7259	20026 12223	12223 30105	0.24	0	0	416 475	416 475	0	99.84 95	99.84 95	0	0
7259 7260	30105 12223	12223 30107	0.2	0	0	229 686	229 686	0	45.8 130.34	45.8 130.34	0	0
7260 7261	30107 12224	12223 12313	0.19 0.19	0	0	1063 204	1063 204	0	201.97 38.76	201.97 38.76	0	0
7262 7262	12224 30105	30105 12224	0.14	0	0	135	135	0	18.9 42.98	18.9 42.98	0	0
7263	12225	12227	0.06	0	0	448	448	0	26.88	26.88	0	0
7263 7265	12227 12225	12225 20030	0.06 0.18	0	0	1 1063	1 1063	0	0.06 191.34	0.06 191.34	0	0
7267 7267	12226 30107	30107 12226	0.22	0	0	1063 686	1063 686	0	233.86 150.92	233.86 150.92	0	0
7268 7268	12227 20028	20028 12227	0.24	0	0	321 79	321 79	0	77.04 18.96	77.04 18.96	0	0
7269 7270	12227 12228	27173 15031	0.21 1.06	0	0	892 693	892 693	0	187.32 734.58	187.32 734.58	0	0
7270 7272	15031 12229	12228 20085	1.06 0.14	0	0	457 569	457 569	0	484.42 79.66	484.42 79.66	0	0
7272 7273	20085 12229	12229 18385	0.14	0	0	630 693	630 693	0	88.2 221.76	88.2 221.76	0	0
7273 7274	18385	12229 20023	0.32	0	0	460 2105	460 2105	0	147.2 484.15	147.2 484.15	0	0
7274	20023	12230 50134	0.23	0	0	2302	2302	0	529.46 449.73	529.46 449.92	0	0
7275 7276	12230 12231	12232	0.19 0.73	0	0	2367 693	2368 693	0.19	505.89	505.89	0	0
7276 7277	12232 12231	12231 30263	0.73 1.1	0	0	404 404	404 404	0	294.92 444.4	294.92 444.4	0	0
7277 7278	30263 12232	12231 15102	1.1 0.25	0	0	693 792	693 792	0	762.3 198	762.3 198	0	0
7278 7279	15102 12232	12232 30111	0.25 1.36	0	0	506 137	506 137	0	126.5 186.32	126.5 186.32	0	0
7279 7280	30111 12233	12232 12234	1.36 0.81	0	0	133 514	133 514	0	180.88 416.34	180.88 416.34	0	0
7280 7281	12234 12233	12233 12497	0.81	0	0	784 473	784 473	0	635.04 378.4	635.04 378.4	0	0
7281 7282	12497 12233	12233 15101	0.8	0	0	277 545	277 545	0	221.6 321.55	221.6 321.55	0	0
7282 7283	15101 12233	12233 30129	0.59	0	0	662 947	662 947	0	390.58 2310.68	390.58 2310.68	0	0
7283	30129	12233	2.44	0	0	760	760	0	1854.4	1854.4	0	0
7284 7284	12234 13515	13515 12234	1.24	0	0	584 620	584 620	0	724.16 768.8	724.16 768.8	0	0
7285 7285	12234 30017	30017 12234	1.35 1.35	0	0	184 419	184 419	0	248.4 565.65	248.4 565.65	0	0
7286 7286	12235 12714	12714 12235	0.54	0	0	1138 692	1138 692	0	614.52 373.68	614.52 373.68	0	0
7287 7287	12235 30129	30129 12235	0.35 0.35	0	0	760 947	760 947	0	266 331.45	266 331.45	0	0
7288 7288	12236 12239	12239 12236	0.25 0.25	0	0	940 1280	940 1280	0	235 320	235 320	0	0
7289 7289	12236 12595	12595 12236	0.52	0	0	414 872	414 872	0	215.28 453.44	215.28 453.44	0	0
7290 7290	12237 12238	12238 12237	0.25	0	0	479 414	479 414	0	119.75	119.75 103.5	0	0
7291	12237	27076	0.49	0	0	414	414	0	202.86	202.86	0	0
7291 7292	27076 12238	12237 12239	0.49 0.25	0	0	479 479	479 479	0	234.71 119.75	234.71 119.75	0	0
7292 7293	12239 12239	12238 12506	0.25 0.62	0	0	414 678	414 678	0	103.5 420.36	103.5 420.36	0	0
7293 7294	12506 12239	12239 12712	0.62 0.78	0	0	805 292	805 292	0	499.1 227.76	499.1 227.76	0	0
7294 7295	12712 12240	12239 20036	0.78	0	0	439 676	439 676	0	342.42 74.36	342.42 74.36	0	0
7295 7296	20036 12240	12240 27680	0.11 0.434	0	0	699 637	699 637	0	76.89 276.458	76.89 276.458	0	0
7296 7297	27680 12241	12240 30623	0.434	0	0	500 216	500 216	0	217 49.68	217 49.68	0	0
7297 7298	30623 12242	12241 12243	0.23	0	0	166 550	166 550	0	38.18	38.18 55	0	0
7298 7299	12243	12242	0.1	0	0	197 197	197 197	0	19.7 90.62	19.7 90.62	0	0
7299 7300	20042	12242 30621	0.46 0.15	0	0	550 1020	550 1020	0	253 153	253 153	0	0
7300	30621 12244	12243	0.15	0	0	760 684	760 684	0	114	114 253.08	0	0
7301 7301	12245	12245 12244	0.37	0	0	569	569	0	253.08 210.53	210.53	0	0
7303 7303	12246 27074	27074 12246	0.13 0.13	0	0	1408 1024	1409 1024	0.13	183.04 133.12	183.17 133.12	0	0
7304 7304	12246 50119	50119 12246	0.3	0	0	227 241	227 241	0	68.1 72.3	68.1 72.3	0	0
7305 7305	12247 12248	12248 12247	0.32	0	0	0	0	0	0	0	0	0
7306 7306	12247 27073	27073 12247	0.29	0	0	1472 1635	1472 1635	0	426.88 474.15	426.88 474.15	0	0
7307 7307	12248 12250	12250 12248	0.36 0.36	0	0	0	0	0	0	0	0	0
7308 7308	12249 12250	12250 12249	0.2	0	0	344 187	344 187	0	68.8 37.4	68.8 37.4	0	0
7309 7309	12250 16252	16252 12250	0.73	0	0	344 187	344 187	0	251.12 136.51	251.12 136.51	0	0
7310	12251	12527	0.28	0	0	544	544	0	152.32	152.32	0	0
7310 7311	12527 12251	12251 20032	0.28	0	0	755 1643	755 1643	0	211.4 262.88	211.4 262.88	0	0
7311 7312	20032 12251	12251 50118	0.16 0.13	0	0	1424 286	1424 286	0	227.84 37.18	227.84 37.18	0	0
7312 7313	50118 12252	12251 12592	0.13 0.29	0	0	136 405	136 405	0	17.68 117.45	17.68 117.45	0	0
7313 7314	12592 12252	12252 27099	0.29	0	0	607 668	607 668	0	176.03 327.32	176.03 327.32	0	0
7314 7315	27099 12252	12252 27102	0.49	0	0	927 726	927 726	0	454.23 152.46	454.23 152.46	0	0
7315 7316	27102 12252	12252 30547	0.21	0	0	437 547	437 547	0	91.77 180.51	91.77 180.51	0	0
7316 7317	30547 12253	12252 12254	0.33	0	0	376 178	376 178	0	124.08	124.08	0	0
7317 7317 7318	12253 12254 12253	12254 12253 27099	0.41 0.41 0.12	0	0	560 1370	560 1370	0	72.98 229.6 164.4	72.98 229.6 164.4	0	0
7318 7318 7319	27099	12253	0.12 0.12 0.09	0	0	1370 638 178	638	0	76.56	76.56	0	0
7319 7319	12254 12255	12255 12254	0.09	0	0	178 560	178 560	0	16.02 50.4	16.02 50.4	0	0

7320	12255	27081	0.31	0	0	98	98	0	30.38	30.38	0	0
7320 7321	27081 12256	12255 12257	0.31	0	0	508 76	508 76	0	157.48 17.48	157.48 17.48	0	0
7321 7322	12257 12256	12256 27046	0.23 0.21	0	0	241 832	241 833	0 0.21	55.43 174.72	55.43 174.93	0	0
7322 7323	27046 12257	12256 12258	0.21	0	0	374 261	374 261	0	78.54 5.22	78.54 5.22	0	0
7323 7324	12258 12257	12257 17201	0.02	0	0	194 21	194 21	0	3.88 3.36	3.88 3.36	0	0
7324 7325	17201 12258	12257 12259	0.16 0.56	0	0	254 239	254 239	0	40.64 133.84	40.64 133.84	0	0
7325 7326	12259 12258	12258 12590	0.56 0.57	0	0	264 130	264 130	0	147.84 74.1	147.84 74.1	0	0
7326 7327	12590 12259	12258 12260	0.57	0	0	38 332	38 332	0	21.66 73.04	21.66 73.04	0	0
7327 7328	12260 12259	12259 27047	0.22	0	0	531 606	531 606	0	116.82 90.9	116.82 90.9	0	0
7328 7329	27047 12260	12259 30568	0.15	0	0	432 1575	432 1575	0	64.8 126	64.8 126	0	0
7329 7330	30568 12261	12260 12262	0.08	0	1 0	1563 274	1564 274	0.08	125.04 65.76	125.12 65.76	1 0	0
7330 7331	12262 12261	12261 12265	0.24	0	0	506 5	506 5	0	121.44	121.44	0	0
7331	12265	12261	0.4	0	0	73	73	0	29.2 63.36	29.2	0	0
7332 7332	12261 27071	27071 12261	0.11 0.11	0	0	576 277	576 277	0	30.47	63.36 30.47	0	0
7333 7333	12262 12264	12264 12262	0.36 0.36	0	0	57 47	57 47	0	20.52 16.92	20.52 16.92	0	0
7334 7334	12262 27047	27047 12262	0.14 0.14	0	0	311 553	311 553	0	43.54 77.42	43.54 77.42	0	0
7335 7335	12263 12266	12266 12263	0.09	0	0	1908 1497	1908 1497	0	171.72 134.73	171.72 134.73	0	0
7336 7336	12264 12265	12265 12264	0.22	0	0	10 1	10 1	0	2.2 0.22	2.2 0.22	0	0
7337 7337	12264 12267	12267 12264	0.08	0	0	1 49	1 49	0	0.08 3.92	0.08 3.92	0	0
7338 7338	12264 30565	30565 12264	0.13 0.13	0	0	96 47	96 47	0	12.48 6.11	12.48 6.11	0	0
7339 7339	12265 32168	32168 12265	0.22	0	0	88	88	0	19.36	19.36	0	0
7340 7340	12266 30911	30911 12266	0.32	0	0	1994 1495	1994 1495	0	638.08 478.4	638.08 478.4	0	0
7341 7341	12266 32168	32168 12266	0.12 0.12	0	0	0 88	0 88	0	0 10.56	0	0	0
7342	12267	12268	0.37	0	0	1	1	0	0.37	0.37	0	0
7342 7343	12268 12268	12267 12533	0.37 0.21	0	0	49 1147	49 1147	0	18.13 240.87	18.13 240.87	0	0
7343 7344	12533 12268	12268 16032	0.21	0	0	1492 1446	1492 1446	0	313.32 173.52	313.32 173.52	0	0
7344 7346	16032 12270	12268 12271	0.12	0	0	1150 1393	1150 1394	0 0.25	138 348.25	138 348.5	0	0
7346 7347	12271 12270	12270 16037	0.25	0	0	1740 549	1742 549	0.5 0	435 329.4	435.5 329.4	0	0
7347 7348	16037 12270	12270 27681	0.6 0.22	0	0	587 2019	587 2021	0 0.44	352.2 444.18	352.2 444.62	0	0
7348 7349	27681 12271	12270 12272	0.22	0	1	1238 509	1239 509	0.22	272.36 49.882	272.58 49.882	1 0	0
7349 7350	12272 12271	12271 15797	0.098	0	0	362 1612	362 1613	0.04	35.476 64.48	35.476 64.52	0	0
7350 7351	15797 12271	12271 27042	0.04	0	1	1676 94	1677 94	0.04	67.04 29.14	67.08 29.14	1	0
7351 7353	27042 12273	12271	0.31	0	0	525 2234	525 2236	0	162.75 223.4	162.75 223.6	0	0
7353 7354	20035	12273	0.1	0	1	1493 278	1494 278	0.1	149.3 61.16	149.4	1 0	0
7354	12525	12525 12274	0.22	0	0	356	356	0	78.32	61.16 78.32	0	0
7355 7355	12274 20035	20035 12274	0.15 0.15	0	2	1493 2234	1494 2236	0.15	223.95 335.1	224.1 335.4	1	0
7356 7356	12274 27670	27670 12274	0.14	0	1	2170 1352	2172 1353	0.28 0.14	303.8 189.28	304.08 189.42	1	0
7357 7357	12275 12276	12276 12275	0.21	0	0	55 398	55 398	0	11.55 83.58	11.55 83.58	0	0
7358 7358	12275 27043	27043 12275	0.19	0	0	616 519	616 519	0	117.04 98.61	117.04 98.61	0	0
7359 7359	12276 12277	12277 12276	0.18 0.18	0	0	104 476	104 476	0	18.72 85.68	18.72 85.68	0	0
7360 7360	12277 12528	12528 12277	0.23	0	0	225 406	225 406	0	51.75 93.38	51.75 93.38	0	0
7361 7361	12278 12281	12281 12278	0.16 0.16	0	1	1285 1575	1286 1576	0.16 0.16	205.6 252	205.76 252.16	1	0
7362 7362	12278 16037	16037 12278	0.23	0	1	551 686	552 687	0.23	126.73 157.78	126.96 158.01	1 1	0
7363 7363	12278 30572	30572 12278	0.31	0	0	1087 662	1087 662	0	336.97 205.22	336.97 205.22	0	0
7364 7365	12279 12280	10496	0.14	0	0	115 109	115 109	0	16.1 15.26	16.1 15.26	0	0
7366 7366	12281	12282	0.01	0	1	1439 1220	1440 1221	0.01	14.39	14.4 12.21	1	0
7367	12281	27042	0.28	0	0	525	525	0	147	147	0	0
7367 7368	27042 12282	12281 12280	0.28 0.04	0	0	94 109	94 109	0	26.32 4.36	26.32 4.36	0	0
7369 7369	12282 12283	12283 12282	0.02	0	1	1334 1223	1335 1224	0.02	26.68 24.46	26.7 24.48	1	0
7370 7371	12284 12284	10493 12285	0.14	0	0	978 109	979 109	0.14	136.92 8.72	137.06 8.72	1 0	0
7371 7372	12285 12284	12284 12529	0.08	0	0	627 972	627 973	0.07	50.16 68.04	50.16 68.11	0 1	0
7372 7373	12529 12285	12284 12529	0.07	0	0	1330 109	1331 109	0.07	93.1 3.27	93.17 3.27	1 0	0
7373 7374	12529 12286	12285 12287	0.03	0	0	627 1502	627 1503	0.08	18.81 120.16	18.81 120.24	0	0
7374 7375	12287 12286	12286 16302	0.08	0	1	1470 732	1471 732	0.08	117.6 95.16	117.68 95.16	1	0
7377	12287	12288 12287	0.11	0	1	1616 2024	1617 2025	0.11	177.76 222.64	177.87	1	0
7378 7378	12288	12289	0.31	0	0	210	210	0	65.1	65.1 62.93	0	0
7379 7379	12288 30477	30477 12288	0.12 0.12	0	1 2	1549 1908	1550 1910	0.12	185.88 228.96	186 229.2	1	0
7380	12289	12291	0.3	0	0	253	253	0	75.9	75.9	0	0
7380 7381	12291 12289	12289 12625	0.3 0.23	0	1	307 414	308 415	0.3 0.23	92.1 95.22	92.4 95.45	1	0
7381 7382	12625 12290	12289 12303	0.23	0	0	353 151	353 151	0	81.19 12.08	81.19 12.08	0	0
7382 7383	12303 12290	12290 17502	0.08	0	0	299 210	299 210	0	23.92 23.1	23.92 23.1	0	0
7384 7384	12291 12308	12308 12291	0.22	0	0	233 196	233 196	0	51.26 43.12	51.26 43.12	0	0
7385 7385	12291 30474	30474 12291	0.08	0	0	553 547	553 547	0	44.24 43.76	44.24 43.76	0	0
7386 7387	12292 12292	10308 12293	0.14	0	0	750 724	750 725	0.09	105 65.16	105 65.25	0	0
7387 7388	12293 12292	12292 12294	0.09	0	0	836 892	836 892	0	75.24 26.76	75.24 26.76	0	0
7388 7389	12292 12294 12293	12294 12292 10192	0.03 0.14	0	1	1194 313	1195 314	0.03 0.14	35.82 43.82	35.85 43.96	1	0
7390	12293	12639	0.23	0	0	569	569	0	130.87	130.87	0	0
7390 7391	12639 12294	12293 12295	0.23	0	0	351 302	351 302	0	80.73 66.44	80.73 66.44	0	0
7391 7392	12295 12294	12294 27038	0.22	0	0	447 731	447 731	0	98.34 175.44	98.34 175.44	0	0
7392 7393	27038 12295	12294 12296	0.24	0	0	888 302	888 302	0	213.12 48.32	213.12 48.32	0	0
7393 7394	12296 12296	12295 12672	0.16 0.36	0	0	447 104	447 104	0	71.52 37.44	71.52 37.44	0	0

7394	12672	12296	0.36	0	0	27	27	0	9.72	9.72	0	0
7395 7395	12297 20032	20032 12297	0.21	0	0	1424 1643	1424 1643	0	299.04 345.03	299.04 345.03	0	0
7396 7396	12297 27073	27073 12297	0.19 0.19	0	0	1635 1472	1635 1472	0	310.65 279.68	310.65 279.68	0	0
7397 7397	12298 12299	12299 12298	0.35	0	0	178 220	178 220	0	62.3 77	62.3 77	0	0
7398 7398	12299 27080	27080 12299	0.1	0	0	200 222	200 222	0	20 22.2	20 22.2	0	0
7399 7399	12299 27081	27081 12299	0.09	0	0	508 98	508 98	0	45.72 8.82	45.72 8.82	0	0
7402 7403	12302 12302	12300 12306	0.07	0	0	499 1249	499 1251	0	34.93 62.45	34.93 62.55	0	0
7403 7404	12306 12302	12302 12642	0.05	0	2	1225 1429	1227 1431	0.1	61.25 142.9	61.35 143.1	1	0
7404 7405	12642 12303	12302 12302	0.1	0	2	1123 830	1125 830	0.2	112.3	112.5	1 0	0
7406 7406	12303 12303 12304	12304 12303	0.12 0.12	0	0	279 169	279 169	0	33.48 20.28	33.48 20.28	0	0
7408	12304	12643	0.03	0	1	1128	1129	0.03	33.84	33.87	1	0
7409 7410	12305 12305	12303 12643	0.04	0	0	1088 1086	1088 1086	0	43.52 108.6	43.52 108.6	0	0
7410 7411	12643 12306	12305 30467	0.1	0	2	1097 1249	1098 1251	0.1	109.7 37.47	109.8 37.53	1	0
7411 7412	30467 12307	12306 27049	0.03	0	2	1225 1035	1227 1035	0.06	36.75 175.95	36.81 175.95	1 0	0
7413 7413	12308 12309	12309 12308	0.1	0	0	275 215	275 215	0	27.5 21.5	27.5 21.5	0	0
7414 7415	12308 12309	30475 12310	0.05	0	0	1011 331	1011 331	0	50.55 82.75	50.55 82.75	0	0
7415 7416	12310 12309	12309 12538	0.25	0	0	217 1069	217 1069	0	54.25 106.9	54.25 106.9	0	0
7417	12310	12543	0.25	0	0	354	354	0	88.5	88.5	0	0
7417 7418	12543 12310	12310 27048	0.25 0.09	0	0	224 70	224 70	0	56 6.3	56 6.3	0	0
7418 7419	27048 12310	12310 30472	0.09 0.17	0	0	72 49	72 49	0	6.48 8.33	6.48 8.33	0	0
7419 7420	30472 12311	12310 30085	0.17 0.83	0	0	65 365	65 365	0	11.05 302.95	11.05 302.95	0	0
7420 7421	30085 12311	12311 30089	0.83	0	0	194 203	194 203	0	161.02 123.83	161.02 123.83	0	0
7421 7422	30089 12312	12311 14350	0.61	0	0	362 365	362 365	0	220.82 124.1	220.82 124.1	0	0
7422 7423	14350 12312	12312 30085	0.34	0	0	194 194	194 194	0	65.96 46.56	65.96 46.56	0	0
7423 7424	30085 12313	12312 18383	0.24	0	0	365 204	365 204	0	87.6 28.56	87.6 28.56	0	0
7425	12314	12434 12314	0.78	0	0	277	277	0	216.06	216.06	0	0
7425 7426	12434 12314	20024	0.78 0.97	0	0	127 127	127 127	0	99.06 123.19	99.06 123.19	0	0
7426 7428	20024 12315	12314 20087	0.97 0.14	0	0	277 137	277 137	0	268.69 19.18	268.69 19.18	0	0
7428 7429	20087 12315	12315 22599	0.14	0	0	175 0	175 0	0	24.5 0	24.5 0	0	0
7429 7430	22599 12316	12315 12318	0.39	0	0	0	0	0	0	0	0	0
7430 7431	12318 12316	12316 15027	0.09	0	0	74 74	74 74	0	6.66 17.76	6.66 17.76	0	0
7431 7432	15027 12316	12316 30101	0.24	0	0	64 239	64 239	0	15.36 40.63	15.36 40.63	0	0
7433 7434	12317 12318	27171 12317	0.33	0	0	137 137	137 137	0	45.21 6.85	45.21 6.85	0	0
7436	12319	20083	0.3	0	0	64	64	0	19.2	19.2	0	0
7436 7437	20083 12320	12319 20085	0.3 0.19	0	0	630	630	0	22.2 119.7	22.2 119.7	0	0
7437 7438	20085 12321	12320 30122	0.19 0.71	0	0	569 129	569 129	0	108.11 91.59	108.11 91.59	0	0
7438 7439	30122 12321	12321 30125	0.71 0.28	0	0	85 127	85 127	0	60.35 35.56	60.35 35.56	0	0
7439 7440	30125 12322	12321 12324	0.28 1.32	0	0	81 313	81 313	0	22.68 413.16	22.68 413.16	0	0
7440 7441	12324 12322	12322 30122	1.32 0.11	0	0	558 297	558 297	0	736.56 32.67	736.56 32.67	0	0
7441 7442	30122 12323	12322 30123	0.11	0	0	225 81	225 81	0	24.75 72.9	24.75 72.9	0	0
7442 7443	30123 12324	12323 13516	0.9	0	0	127 313	127 313	0	114.3 140.85	114.3 140.85	0	0
7443 7444	13516 12325	12324 12326	0.45	0	0	558 890	558 890	0	251.1 845.5	251.1 845.5	0	0
7444	12326	12325	0.95	0	0	623	623	0	591.85	591.85	0	0
7445 7445	12325 15102	15102 12325	1.06 1.06	0	0	531 827	531 827	0	562.86 876.62	562.86 876.62	0	0
7446 7446	12325 15103	15103 12325	0.51 0.51	0	0	92 63	92 63	0	46.92 32.13	46.92 32.13	0	0
7447 7447	12326 12327	12327 12326	0.54 0.54	0	0	77 415	77 415	0	41.58 224.1	41.58 224.1	0	0
7448 7448	12326 13515	13515 12326	0.64	0	0	1266 660	1266 660	0	810.24 422.4	810.24 422.4	0	0
7449 7449	12327 30118	30118 12327	0.31	0	0	77 415	77 415	0	23.87 128.65	23.87 128.65	0	0
7450 7450	12328 12346	12346 12328	0.11	0	0	404 693	404 693	0	44.44 76.23	44.44 76.23	0	0
7451 7451	12328	30263 12328	0.18	0	0	693 404	693 404	0	124.74 72.72	124.74	0	0
7452 7452	12329	12330	0.09	0	0	165 539	165 539	0	14.85	14.85 48.51	0	0
7453 7453	12329 16363	16363 12329	0.08	0	0	386 258	386 258	0	30.88 20.64	30.88 20.64	0	0
7454 7455	12329	32575 12335	0.21	0	0	2197	2197	0	461.37	461.37	0	0
7456	12330 12330	17562	0.26	0	0	2859 446	2859 446	0	743.34 35.68	743.34 35.68	0	0
7456 7457	17562 12331	12330 12332	0.08	0	0	288 17	288 17	0	23.04 1.53	23.04 1.53	0	0
7457 7458	12332 12331	12331 12385	0.09	0	0	551 533	551 533	0	49.59 95.94	49.59 95.94	0	0
7458 7459	12385 12331	12331 32576	0.18	0	0	175 2373	175 2373	0	31.5 403.41	31.5 403.41	0	0
7460 7460	12332 17561	17561 12332	0.08	0	0	218 159	218 159	0	17.44 12.72	17.44 12.72	0	0
7461 7462	12332 12333	32573 12334	0.09	0	0	3391 35	3391 35	0	305.19 3.15	305.19 3.15	0	0
7463 7465	12333 12334	12343 17564	0.09	0	0	1939 159	1939 159	0	174.51 12.72	174.51 12.72	0	0
7466 7467	12334 12335	27155 12334	0.05	0	0	2518 2642	2518 2642	0	125.9 237.78	125.9 237.78	0	0
7468	12335	12343	0.09	0	0	278	278	0	25.02	25.02	0	0
7469 7470	17563 12336	12335 12342	0.08	0	0	61	61	0	4.88	4.88	0	0
7470 7472	12342 12336	12336 27154	0.09	0	0	352 1789	352 1789	0	31.68 71.56	31.68 71.56	0	0
7473 7474	12337 12337	12336 12341	0.25 0.09	0	0	1619 2	1619 2	0	404.75 0.18	404.75 0.18	0	0
7474 7475	12341 12337	12337 12381	0.09 0.15	0	0	376 260	376 260	0	33.84 39	33.84 39	0	0
7475 7476	12381 12338	12337 12337	0.15	0	0	91 1414	91 1414	0	13.65 113.12	13.65 113.12	0	0
7477 7477	12338 12340	12340 12338	0.09	0	0	458 1324	458 1324	0	41.22 119.16	41.22 119.16	0	0
7478 7478	12338 16017	16017 12338	0.08	0	0	3 256	3 256	0	0.24	0.24	0	0
7478 7479 7479	12339 12408	12408 12339	0.08	0	0	57 260	57 260	0	5.13 23.4	5.13 23.4	0	0
7479 7480 7480	12339	16017	0.1	0	0	256	256	0	23.4 25.6 0.3	25.6	0	0
7480 7481	16017 12339	12339 16360	0.1 0.07	0	0	3 197	3 197	0	0.3 13.79	0.3 13.79	0	0

7481	16360	12339	0.07	0	0	248	248	0	17.36	17.36	0	0
7482 7482	12340 17567	17567 12340	0.07	0	0	1006 818	1006 818	0	70.42 57.26	70.42 57.26	0	0
7483 7483	12340 27156	27156 12340	0.1	0	0	599 41	599 41	0	59.9 4.1	59.9 4.1	0	0
7484 7485	12341 12341	12340 17566	0.08	0	0	1611 306	1611 306	0	128.88 21.42	128.88 21.42	0	0
7485 7486	17566 12342	12341 12341	0.07	0	0	129 2162	129 2162	0	9.03 540.5	9.03 540.5	0	0
7487	12342	17565	0.08	0	0	144	144	0	11.52	11.52	0	0
7487 7488	12343	12342 12329	0.08	0	0	141 1951	141 1951	0	11.28 507.26	11.28 507.26	0	0
7489 7490	12343 12344	16362 12345	0.07	0	0	266 153	266 153	0	18.62 12.24	18.62 12.24	0	0
7490 7491	12345 12344	12344 12404	0.08	0	0	343 1640	343 1640	0	27.44 147.6	27.44 147.6	0	0
7491 7492	12404 12344	12344 12407	0.09	0	0	1060 115	1060 115	0	95.4 20.7	95.4 20.7	0	0
7492	12407	12344	0.18	0	0	60	60	0	10.8	10.8	0	0
7493 7493	12344 17567	17567 12344	0.2	0	0	907 1351	907 1351	0	181.4 270.2	181.4 270.2	0	0
7494 7494	12345 17566	17566 12345	0.19 0.19	0	0	153 343	153 343	0	29.07 65.17	29.07 65.17	0	0
7495 7495	12346 17562	17562 12346	0.24	0	0	404 693	404 693	0	96.96 166.32	96.96 166.32	0	0
7496 7496	12347 12348	12348 12347	0.05	0	0	468 717	468 717	0	23.4 35.85	23.4 35.85	0	0
7497 7497	12347 27162	27162 12347	0.08	0	0	365 333	365 333	0	29.2 26.64	29.2 26.64	0	0
7498	12347	30240	0.24	0	0	359	359	0	86.16	86.16	0	0
7498 7499	30240 12348	12347 12349	0.24	0	0	142 479	142 479	0	34.08 81.43	34.08 81.43	0	0
7499 7500	12349 12348	12348 12358	0.17	0	0	586 8	586 8	0	99.62 2.24	99.62 2.24	0	0
7500 7501	12358 12349	12348 12350	0.28	0	0	150 12	150 12	0	42 3.48	42 3.48	0	0
7501 7502	12350 12349	12349 12374	0.29	0	0	133 467	133 467	0	38.57 42.03	38.57 42.03	0	0
7502 7503	12374	12349	0.09	0	0	454	454	0	40.86	40.86	0	0
7503	12350 12351	12351 12350	0.38	0	0	87 0	87 0	0	33.06 0	33.06 0	0	0
7504 7504	12350 12358	12358 12350	0.19 0.19	0	0	246 228	246 228	0	46.74 43.32	46.74 43.32	0	0
7505 7505	12350 12388	12388 12350	0.09	0	0	153 378	153 378	0	13.77 34.02	13.77 34.02	0	0
7506 7506	12351 12352	12352 12351	0.11	0	0	0 114	0 114	0	12.54	12.54	0	0
7507 7507	12351 12389	12389 12351	0.18	0	0	200	200	0	36	36	0	0
7508	12352	12353	0.08	0	0	0	0	0	0	0	0	0
7508 7509	12353 12353	12352 12357	0.08	0	0	114 0	114 0	0	9.12 0	9.12 0	0	0
7509 7510	12357 12353	12353 12358	0.14	0	0	0	0	0	0	0	0	0
7510 7511	12358 12354	12353 12355	0.38	0	0	114 201	114 201	0	43.32 8.04	43.32 8.04	0	0
7511 7512	12355 12354	12354 12395	0.04	0	0	116 291	116 291	0	4.64 20.37	4.64 20.37	0	0
7512 7513	12395 12354	12354 27162	0.07	0	0	345 333	345 333	0	24.15 76.59	24.15 76.59	0	0
7513	27162	12354	0.23	0	0	365	365	0	83.95	83.95	0	0
7514 7514	12355 12356	12356 12355	0.66	0	0	147 182	147 182	0	97.02 120.12	97.02 120.12	0	0
7515 7515	12355 12376	12376 12355	0.31	0	0	277 200	277 200	0	85.87 62	85.87 62	0	0
7516 7516	12355 12395	12395 12355	0.06	0	0	439 394	439 394	0	26.34 23.64	26.34 23.64	0	0
7517 7517	12356 12365	12365 12356	0.09	0	0	1087 941	1087	0	97.83 84.69	97.83 84.69	0	0
7518 7518	12356 12373	12373 12356	0.11	0	0	1214 1272	1214 1272	0	133.54 139.92	133.54 139.92	0	0
7519	12356	12411	0.72	0	0	18	18	0	12.96	12.96	0	0
7519 7520	12411 12358	12356 12359	0.72	0	0	142 116	142 116	0	102.24 5.8	102.24 5.8	0	0
7520 7521	12359 12359	12358 12360	0.05	0	0	352 116	352 116	0	17.6 10.44	17.6 10.44	0	0
7521 7522	12360 12360	12359 12361	0.09	0	0	352 116	352 116	0	31.68 52.2	31.68 52.2	0	0
7522 7523	12361 12361	12360 16244	0.45	0	0	352 116	352 116	0	158.4 20.88	158.4 20.88	0	0
7523 7524	16244 12362	12361 12363	0.18	0	0	352 37	352 37	0	63.36 11.84	63.36 11.84	0	0
7524	12363	12362	0.32	0	0	223	223	0	71.36	71.36	0	0
7525 7525	12362 12417	12417 12362	0.17 0.17	0	0	8 104	8 104	0	1.36 17.68	1.36 17.68	0	0
7526 7526	12362 27159	27159 12362	0.18 0.18	0	0	288 5	288 5	0	51.84 0.9	51.84 0.9	0	0
7527 7527	12363 12364	12364 12363	0.27	0	0	63 0	63 0	0	17.01 0	17.01 0	0	0
7528 7528	12363 12414	12414 12363	0.32	0	0	37 286	37 286	0	11.84 91.52	11.84 91.52	0	0
7529 7529	12364 12367	12367 12364	0.32 0.32	0	0	0	0	0	0	0	0	0
7530 7530	12364 12390	12390 12364	0.16 0.16	0	0	64	64	0	10.24	10.24	0	0
7531	12365	12366	0.17	0	0	1087	1087	0	184.79	184.79	0	0
7531 7532	12366	12365 12390	0.17 0.22	0	0	941 857	941 857	0	159.97 188.54	159.97 188.54	0	0
7532 7534	12390 12367	12366 27159	0.22	0	0	486 5	486 5	0	106.92 0.45	106.92 0.45	0	0
7534 7535	27159 12367	12367 30238	0.09	0	0	288 287	288 287	0	25.92 43.05	25.92 43.05	0	0
7535 7536	30238 12368	12367 12369	0.15 0.41	0	0	5 214	5 214	0	0.75 87.74	0.75 87.74	0	0
7536 7537	12369 12368	12368 12410	0.41	0	0	610 1193	610 1193	0	250.1 178.95	250.1 178.95	0	0
7537	12410 12368	12368	0.15	0	0	1234	1234	0	185.1	185.1	0	0
7538 7538	12411	12411 12368	0.23	0	0	532 244	532 244	0	122.36 56.12	122.36 56.12	0	0
7539 7539	12368 27160	27160 12368	0.22	0	0	1342 1194	1342 1194	0	295.24 262.68	295.24 262.68	0	0
7540 7540	12369 12415	12415 12369	0.37	0	0	173 37	173 37	0	64.01 13.69	64.01 13.69	0	0
7541 7541	12369 30219	30219 12369	0.16	0	0	251 783	251 783	0	40.16 125.28	40.16 125.28	0	0
7542 7542	12370 12371	12371 12370	0.26	0	0	124	124	0	32.24	32.24	0	0
7543	12370	12408	0.3	0	0	0	0	0	0	0	0	0
7543 7544	12408 12371	12370 12392	0.3 0.14	0	0	124 124	124 124	0	37.2 17.36	37.2 17.36	0	0
7544 7545	12392 12371	12371 12407	0.14	0	0	33 33	33 33	0	4.62 9.9	4.62 9.9	0	0
7545 7546	12407 12372	12371 12392	0.3 0.14	0	0	0 136	0 136	0	0 19.04	0 19.04	0	0
7546 7547	12392 12373	12372 12378	0.14	0	0	308 1214	308 1214	0	43.12 254.94	43.12 254.94	0	0
7547 7548	12378 12374	12373 12375	0.21	0	0	1272	1272	0	267.12 47.58	267.12 47.58	0	0
7549	12374	12388	0.29	0	0	97	97	0	28.13	28.13	0	0
7549 7550	12388 12374	12374 27163	0.29	0	0	72 343	72 343	0	20.88	20.88	0	0
7550 7551	27163 12375	12374 12376	0.04	0	0	537 449	537 449	0	21.48 40.41	21.48 40.41	0	0
7552 7553	12383 12376	12375 12377	0.09	0	0	267 317	267 317	0	24.03 28.53	24.03 28.53	0	0

7554	12376	12382	0.09	0	0	208	208	0	18.72	18.72	0	0
7555 7555	12377 12378	12378 12377	0.4	0	0	439 97	439 97	0	175.6 38.8	175.6 38.8	0	0
7556 7556	12377 12380	12380 12377	0.09	0	0	142 168	142 168	0	12.78 15.12	12.78 15.12	0	0
7557 7557	12378 12379	12379 12378	0.11	0	0	631 427	631 427	0	69.41 46.97	69.41 46.97	0	0
7558 7558	12378 12394	12394 12378	0.11	0	0	1072 991	1072 991	0	117.92 109.01	117.92 109.01	0	0
7559 7559	12380 12381	12381 12380	0.25	0	0	161 171	161 171	0	40.25 42.75	40.25 42.75	0	0
7560 7561	12380 12382	27165 12383	0.05	0	0	166 190	166 190	0	8.3 17.1	8.3 17.1	0	0
7562 7564	27165 12383	12382 12384	0.04	0	0	166 189	166 189	0	6.64 49.14	6.64 49.14	0	0
7565 7566	16362 12384	12383 16363	0.1	0	0	266 258	266 258	0	26.6 25.8	26.6 25.8	0	0
7566 7567	16363 12384	12384 27163	0.1	0	0	386 537	386 537	0	38.6 26.85	38.6 26.85	0	0
7567	27163	12384	0.05	0	0	343	343	0	17.15	17.15	0	0
7568 7568	12384 27164	27164 12384	0.13 0.13	0	0	206 83	206 83	0	26.78 10.79	26.78 10.79	0	0
7569 7569	12385 12388	12388 12385	0.09	0	0	450 250	450 250	0	40.5 22.5	40.5 22.5	0	0
7570 7570	12385 12391	12391 12385	0.24	0	0	280 0	280 0	0	67.2 0	67.2 0	0	0
7571 7571	12385 27164	27164 12385	0.16 0.16	0	0	83 206	83 206	0	13.28 32.96	13.28 32.96	0	0
7572 7573	12386 12386	12387 17559	0.06	0	1	3985 1993	3986 1993	0.06	239.1 476.327	239.16 476.327	1	0
7573 7574	17559 12387	12386 32572	0.239	0	0	1555 3985	1555 3986	0.09	371.645 358.65	371.645 358.74	0	0
7575 7575	12389 12391	12391 12389	0.14	0	0	200	200	0	28	28	0	0
7576	12391	12386	0.21	0	0	481	481	0	101.01	101.01	0	0
7577 7577	12392 27149	27149 12392	0.15 0.15	0	0	103 184	103 184	0	27.6	27.6	0	0
7578 7578	12393 12411	12411 12393	0.26 0.26	0	0	164 512	164 512	0	42.64 133.12	42.64 133.12	0	0
7581 7581	12393 27146	27146 12393	0.36 0.36	0	0	71 0	71 0	0	25.56 0	25.56 0	0	0
7583 7583	12395 30238	30238 12395	0.14	0	0	5 287	5 287	0	0.7 40.18	0.7 40.18	0	0
7584 7584	12396 12397	12397 12396	0.27	0	0	103 250	103 250	0	27.81 67.5	27.81 67.5	0	0
7585 7585	12396 12398	12398 12396	0.22	0	0	217	217 218	0	47.74 47.96	47.74 47.96	0	0
7586 7586	12396 30268	30268 12396	0.28	0	0	203	203	0	56.84 15.4	56.84 15.4	0	0
7587 7587	12397 27148	27148 12397	0.21	0	0	155	155	0	32.55 0.21	32.55 0.21	0	0
7588 7588	12398 12399	12397 12399 12398	0.437	0	0	217 218	217 218	0	94.829	94.829 95.266	0	0
7589	12399	12400	0.437 0.125	0	0	217	217	0	95.266 27.125	27.125	0	0
7589 7590	12400 12400	12399 12401	0.125 0.041	0	0	218 654	218 654	0	27.25 26.814	27.25 26.814	0	0
7590 7591	12401 12401	12400 27149	0.041	0	0	883 184	883 184	0	36.203 58.512	36.203 58.512	0	0
7591 7592	27149 12402	12401 12403	0.318	0	0	103 1640	103 1640	0	32.754 295.2	32.754 295.2	0	0
7592 7593	12403 12402	12402 12404	0.18 0.18	0	0	1060 1060	1060 1060	0	190.8 190.8	190.8 190.8	0	0
7593 7594	12404 12403	12402 12405	0.18	0	0	1640 67	1640 67	0	295.2 16.08	295.2 16.08	0	0
7594 7595	12405 12403	12403 12409	0.24	0	0	386 695	386 695	0	92.64 118.15	92.64 118.15	0	0
7595 7596	12409 12405	12403 12406	0.17	0	0	240 67	240 67	0	40.8 4.69	40.8 4.69	0	0
7596	12406	12405	0.07	0	0	386	386	0	27.02	27.02	0	0
7597 7597	12406 12407	12407 12406	0.1 0.1	0	0	67 386	67 386	0	6.7 38.6	6.7 38.6	0	0
7598 7598	12407 12408	12408 12407	0.27	0	0	67 298	67 298	0	18.09 80.46	18.09 80.46	0	0
7599 7599	12408 27156	27156 12408	0.08	0	0	41 599	41 599	0	3.28 47.92	3.28 47.92	0	0
7600 7600	12409 12558	12558 12409	0.32	0	0	695 240	695 240	0	222.4 76.8	222.4 76.8	0	0
7601 7601	12410 16087	16087 12410	0.16 0.16	0	0	1193 1234	1193 1234	0	190.88 197.44	190.88 197.44	0	0
7602 7602	12412 12413	12413 12412	0.31	0	0	71 53	71 53	0	22.01 16.43	22.01 16.43	0	0
7603 7603	12412 27146	27146 12412	0.12	0	0	0 71	0 71	0	0 8.52	0 8.52	0	0
7604 7604	12414 12415	12415 12414	0.09	0	0	159 217	159 217	0	14.31	14.31 19.53	0	0
7605 7605	12414	30217 12414	0.17	0	0	46 237	46 237	0	7.82	7.82 40.29	0	0
7606	12415	12416	0.41	0	0	124	124	0	50.84	50.84	0	0
7606 7607	12416 12416 27160	12415 27160	0.41	0	0	47 1194 1342	47 1194 1342	0	19.27	19.27	0	0
7607 7609	12417	12416 12418	0.14	0	0	3	3	0	187.88 0.96	187.88 0.96	0	0
7609 7610	12418 12417	12417 27161	0.32 0.44	0	0	249 217	249 217	0	79.68 95.48	79.68 95.48	0	0
7610 7611	27161 12418	12417 12419	0.44	0	0	67 3	67 3	0	29.48 0.87	29.48 0.87	0	0
7611 7612	12419 12419	12418 12429	0.29 0.26	0	0	249 117	249 117	0	72.21 30.42	72.21 30.42	0	0
7612 7613	12429 12419	12419 30240	0.26	0	0	146 142	146 142	0	37.96 38.34	37.96 38.34	0	0
7613 7614	30240 12420	12419 12424	0.27	0	0	359 596	359 596	0	96.93 178.8	96.93 178.8	0	0
7614 7615	12424 12420	12420 27161	0.3 0.32	0	1	1478 901	1479 901	0.3	443.4 288.32	443.7 288.32	1	0
7615 7616	27161 12420	12420 30213	0.32	0	0	517 858	517 858	0	165.44 300.3	165.44 300.3	0	0
7616 7617	30213 12421	12420 12422	0.35	0	0	359 677	359 677	0	125.65 399.43	125.65	0	0
7617 7618	12422	12421	0.59	0	0	364 359	364 359	0	214.76	214.76 125.65	0	0
7618 7619	12423	12421	0.35	0	0	858 460	858 460	0	300.3	300.3	0	0
7619	12421 12430	12430 12421	0.2	0	0	275	275	0	55	55	0	0
7620 7620	12422 12429	12429 12422	0.24	0	0	677 364	677 364	0	162.48 87.36	162.48 87.36	0	0
7621 7621	12423 30213	30213 12423	0.06	0	0	359 858	359 858	0	21.54 51.48	21.54 51.48	0	0
7622 7622	12424 30099	30099 12424	0.36 0.36	0	0	556 1112	556 1112	0	200.16 400.32	200.16 400.32	0	0
7623 7623	12424 30216	30216 12424	0.2	0	0	1142 1469	1142 1470	0.2	228.4 293.8	228.4 294	0	0
7624 7624	12425 12426	12426 12425	0.17 0.17	0	1	1528 1010	1529 1010	0.17	259.76 171.7	259.93 171.7	1	0
7625 7625	12425 12428	12428 12425	0.23	0	0	822 1503	822 1504	0.23	189.06 345.69	189.06 345.92	0	0
7626 7626	12425 24206	24206 12425	0.3	0	0	437 272	437 272	0	131.1 81.6	131.1 81.6	0	0
7627 7627	12426 24205	24205 12426	0.41	0	0	237	237	0	97.17 18.86	97.17 18.86	0	0
7628 7628	12426 30216	30216 12426	0.41 0.15 0.15	0	1	1469 1142	1470 1142	0.15	220.35 171.3	220.5 171.3	1 0	0
7629 7629	12427 24206	24206 12427	0.24	0	0	272 437	272 437	0	65.28 104.88	65.28 104.88	0	0
7630 7630	12427 30219	30219 12427	0.24 0.31 0.31	0	0	437 437 272	437 437 272	0	104.88 135.47 84.32	104.88 135.47 84.32	0	0
, 030	50213	AA-461	0.31	Ü	5	2/2	212	Ü	U-4.32	U-4.32	Ü	Ü

763	1 12428	12452	0.27	0	0	822	822	0	221.94	221.94	0	0
763 763	1 12452	12428	0.27	0	1	1503 549	1504 549	0.27	405.81	406.08	1 0	0
763	2 16244	12429	0.1	0	0	265	265	0	26.5	26.5	0	0
763 763	3 12440	12430	0.69 0.69	0	0	460 275	460 275	0	317.4 189.75	317.4 189.75	0	0
763 763			0.38	0	0	461 408	461 408	0	175.18 155.04	175.18 155.04	0	0
763 763	5 12431	16256	0.23	0	0	413 475	413 475	0	94.99 109.25	94.99 109.25	0	0
763	6 12431	40020	0.7	0	0	15	15	0	10.5	10.5	0	0
763 763	7 12432	12433	1	0	1	631	632	1	631	632	1	0
763 763			0.21	0	0	554 5	555 5	1 0	554 1.05	555 1.05	1 0	0
763 763			0.21	0	0	15 165	15 165	0	3.15 87.45	3.15 87.45	0	0
763 764	9 12435	12433	0.53	0	0	224 843	224 844	0.76	118.72 640.68	118.72 641.44	0	0
764	0 20020	12433	0.76	0	1	707	708	0.76	537.32	538.08	1	0
764 764	1 16250	12434	0.52 0.52	0	0	277 127	277 127	0	144.04 66.04	144.04 66.04	0	0
764 764			0.79 0.79	0	0	165 224	165 224	0	130.35 176.96	130.35 176.96	0	0
764 764			0.93	0	0	182 229	182 229	0	169.26 212.97	169.26 212.97	0	0
764	5 12437	12438	0.39	0	0	461 408	461 408	0	179.79	179.79	0	0
764 764	6 12438	12439	0.51	0	0	362	362	0	159.12 184.62	159.12 184.62	0	0
764 764			0.51 0.56	0	0	203 109	203 109	0	103.53 61.04	103.53 61.04	0	0
764 764			0.56 0.07	0	0	215 362	215 362	0	120.4 25.34	120.4 25.34	0	0
764 764	8 30089	12439	0.07	0	0	203 464	203 464	0	14.21 134.56	14.21 134.56	0	0
764 765	9 12441	12440	0.29	0	0	285 464	285 464	0	82.65 292.32	82.65 292.32	0	0
765	0 12442	12441	0.63	0	0	285	285	0	179.55	179.55	0	0
765 765	1 12450	12442	0.82 0.82	0	1	823 639	824 640	0.82	674.86 523.98	675.68 524.8	1	0
765 765			1.23	0	1	837 706	838 707	1.23	1029.51 868.38	1030.74 869.61	1	0
765 765	3 12442	30091	0.34	0	0	317 497	317 497	0	107.78 168.98	107.78 168.98	0	0
765	4 12443	14958	1.92	0	0	187	187	0	359.04	359.04	0	0
765 765	5 12443	30097	1.92 0.49	0	0	150 150	150 150	0	288 73.5	288 73.5	0	0
765 765			0.49 0.58	0	0	187 717	187 717	0	91.63 415.86	91.63 415.86	0	0
765 765	6 12445	12444	0.58 1.62	0	0	969 295	969 295	0	562.02 477.9	562.02 477.9	0	0
765 765	7 13522	12444	1.62	0	0	571 325	571 325	0	925.02	925.02 347.75	0	0
765	8 20096	12444	1.07	0	0	294	294	0	314.58	314.58	0	0
765 765			0.38	0	0	1168 672	1168 672	0	443.84 255.36	443.84 255.36	0	0
766 766			1.65 1.65	0	0	717 969	717 969	0	1183.05 1598.85	1183.05 1598.85	0	0
766 766	12446	20090	1.55	0	0	137 211	137 211	0	212.35 327.05	212.35 327.05	0	0
766	2 12446	20094	1.67	0	0	253	253	0	422.51	422.51	0	0
766 766	3 12446	22605	1.67 0.77	0	0	178 41	178 41	0	297.26 31.57	297.26 31.57	0	0
766 766			0.77	0	0	42 198	42 198	0	32.34 594	32.34 594	0	0
766 766			0.83	0	0	174 294	174 294	0	522 244.02	522 244.02	0	0
766	5 13525	12447	0.83	0	0	325 178	325 178	0	269.75 788.54	269.75 788.54	0	0
766 766	6 20094	12447	4.43	0	0	253	253	0	1120.79	1120.79	0	0
766 766		12448	6.37 6.37	0	0	285 250	285 250	0	1815.45 1592.5	1815.45 1592.5	0	0
766 766			3.45 3.45	0	0	250 285	250 285	0	862.5 983.25	862.5 983.25	0	0
766 766	9 12449	15418	0.71	0	0	285 250	285	0	202.35	202.35	0	0
767	0 12450	12451	0.2	0	1	823	824	0.2	164.6	164.8	1	0
767 767	1 12451	27167	0.2 0.48	0	1	639 823	640 824	0.2 0.48	127.8 395.04	128 395.52	1	0
767 767			0.48	0	0	639 1781	640 1781	0.48	306.72 391.82	307.2 391.82	1	0
767 767			0.22	0	1 0	1312 5	1313 5	0.22	288.64 2.1	288.86 2.1	1	0
767	4 24303	12452	0.42	0	0	11	11	0	4.62	4.62	0	0
767 767	5 12523	12453	0.37 0.37	0	1	1108 558	1110 559	0.74 0.37	409.96 206.46	410.7 206.83	1	0
767 767			0.06	0	1	584 1112	585 1113	0.06	35.04 66.72	35.1 66.78	1	0
767 767			1.33 1.33	0	0	147 169	147 169	0	195.51 224.77	195.51 224.77	0	0
767 767	8 12454	12455	0.71 0.71	0	0	101 138	101 138	0	71.71 97.98	71.71 97.98	0	0
767	9 12454	12697	0.9	0	0	193	193	0	173.7	173.7	0	0
767 768	0 12454	22654	0.9 0.16	0	0	417 41	418 41	0.9	375.3 6.56	376.2 6.56	1 0	0
768 768			0.16 1.29	0	0	41 383	41 384	0 1.29	6.56 494.07	6.56 495.36	0	0
768 768			1.29 1.29	0	0	122 101	122 101	0	157.38 130.29	157.38 130.29	0	0
768 768	2 32161	12455	1.29 0.06	0	0	138 1404	138 1405	0.06	178.02 84.24	178.02 84.3	0	0
768	3 12457	12456	0.06	0	2	1625	1627	0.12	97.5	97.62	1	0
768 768	5 12456	12463	0.14 0.11	0	0	785 1006	786 1006	0.14	109.9 110.66	110.04 110.66	1 0	0
768 768			0.11	0	0	1380 528	1382 528	0.22	151.8 42.24	152.02 42.24	1 0	0
768 768			0.08	0	1	758 1166	759 1167	0.08	60.64 431.42	60.72 431.79	1	0
768	7 30225	12457	0.37	0	1	1156	1157	0.37	427.72	428.09	1	0
768 768	9 12459	12460	0.89 0.15	0	2	3335 2001	3339 2003	3.56 0.3	2968.15 300.15	2971.71 300.45	1	0
769 769	1 12461	12459	2.03 0.15	0	2	2531 2001	2533 2003	4.06 0.3	5137.93 300.15	5141.99 300.45	1	0
769 769			0.17 0.18	0	1	852 2550	853 2553	0.17 0.54	144.84 459	145.01 459.54	1	0
769 769	4 12463	12460	0.14	0	0	530 843	530 844	0.06	74.2 50.58	74.2 50.64	0	0
769	5 12464	12463	0.06	0	0	894	894	0	53.64	53.64	0	0
769 769		12464	0.39	0	0	423 346	423 346	0	164.97 134.94	164.97 134.94	0	0
769 769			0.25 0.25	0	0	540 668	540 668	0	135 167	135 167	0	0
769 769	8 12465	12456	0.21	0	0	190 2550	190 2553	0.54	39.9 459	39.9 459.54	0	0
770	0 12466	12467	0.03	0	2	1464	1466	0.06	43.92	43.98	1	0
770 770	1 12466	12468	0.03 0.04	0	1	1413 682	1416 683	0.09	42.39 27.28	42.48 27.32	1	0
770 770			0.14	0	2	798 1650	800 1652	0.28 0.18	111.72 148.5	112 148.68	1	0
770 770	30226	12467	0.09	0	5	2189 208	2194	0.45	197.01	197.46	1	0
770	5 12468	12469	0.14	0	1	682 208	683 208	0.14	95.48	95.62	1	0
770 770	6 12469	17581	0.14	0	1	682	683	0.14	29.12 95.48	29.12 95.62	0	0
770	7 12470	12469	0.21	0	0	208	208	0	43.68	43.68	0	0

7708	12470	17581	0.26	0	4	3127	3131	1.04	813.02	814.06	1	0
7709 7711	12471 12472	10215 12461	0.22	0	0 4	244 2853	244 2857	0 3.88	53.68 2767.41	53.68 2771.29	0	0
7712 7713	12473 12474	12472 12478	0.14 0.19	0	0	261 663	261 663	0	36.54 125.97	36.54 125.97	0	0
7713 7714	12478 12474	12474 24207	0.19	0	2	780 2124	781 2126	0.19	148.2 637.2	148.39 637.8	1	0
7714 7715	24207 12474	12474 24302	0.3	0	1	1165 1334	1166 1335	0.3	349.5 426.88	349.8 427.2	1	0
7715 7716	24302 12474	12474 27144	0.32	0	0	1533 1415	1533 1416	0.26	490.56 367.9	490.56 368.16	0	0
7716 7718	27144 12476	12474 12477	0.26	0	1	1253 146	1254 146	0.26	325.78 40.88	326.04 40.88	1	0
7718 7721	12477 12478	12476 27142	0.28	0	0	396 399	396 399	0	110.88 155.61	110.88 155.61	0	0
7721 7722	27142	12478 27143	0.39	0	1	566 264	567 264	0.39	220.74	221.13 76.56	1	0
7722 7723	27143 12479	12478 12480	0.29	0	0	213 1578	213 1579	0	61.77 220.92	61.77 221.06	0	0
7723	12480	12479	0.14	0	2	1239	1241	0.28	173.46	173.74	1	0
7725 7725	12480 12561	12561 12480	0.42	0	0	1237 902	1237 902	0	519.54 378.84	519.54 378.84	0	0
7726 7726	12480 27134	27134 12480	0.27	0	1	1678 1018	1679 1019	0.27 0.27	453.06 274.86	453.33 275.13	1	0
7727 7727	12481 12484	12484 12481	0.34	0	0	1278 1522	1278 1523	0.34	434.52 517.48	434.52 517.82	0	0
7728 7728	12481 27135	27135 12481	0.11 0.11	0	1	1522 1278	1523 1278	0.11	167.42 140.58	167.53 140.58	1 0	0
7729 7729	12482 27134	27134 12482	0.2	0	1	1018 1678	1019 1679	0.2	203.6 335.6	203.8 335.8	1	0
7730 7730	12482 50029	50029 12482	0.298	0	1	1216 1469	1217 1470	0.298	362.368 437.762	362.666 438.06	1	0
7731 7731	12482 61111	61111	0.223	0	0	1273 789	1273 789	0	283.879 175.947	283.879 175.947	0	0
7733	12483	27140	0.07	0	1	1320	1321 1692	0.07	92.4	92.47	1	0
7733 7735	27140 12484	12483 12485	0.07 0.13	0	0	1692 392	392	0	50.96	50.96	0	0
7735 7736	12485 12484	12484 12520	0.13 0.12	0	0	84 1060	84 1060	0	10.92 127.2	10.92 127.2	0	0
7736 7738	12520 12486	12484 12487	0.12	0	0	1613 1	1614 1	0.12 0	193.56 0.29	193.68 0.29	1 0	0
7738 7739	12487 12486	12486 30273	0.29	0	0	272 664	272 664	0	78.88 132.8	78.88 132.8	0	0
7739 7742	30273 12488	12486 12560	0.2 0.166	0	0	85 122	85 122	0	17 20.252	17 20.252	0	0
7742 7743	12560 12488	12488 22723	0.166	0	0	89 89	89 89	0	14.774 20.915	14.774 20.915	0	0
7743 7744	22723 12489	12488	0.235	0	0	122 250	122 250	0	28.67	28.67	0	0
7744 7745	12560 12489	12489	0.16	0	0	454 454	454 454	0	72.64 122.58	72.64 122.58	0	0
7745	30383 12490	12489	0.27	0	0	250 720	250 721	0.05	67.5	67.5	0	0
7746 7746	12491	12491 12490	0.05	0	0	647	647	0	32.35	36.05 32.35	0	0
7747 7747	12490 12492	12492 12490	0.25 0.25	0	0	517 702	517 702	0	129.25 175.5	129.25 175.5	0	0
7749 7749	12491 12728	12728 12491	0.25 0.25	0	1	1650 1336	1651 1337	0.25 0.25	412.5 334	412.75 334.25	1	0
7750 7750	12492 12723	12723 12492	0.17	0	0	517 702	517 702	0	87.89 119.34	87.89 119.34	0	0
7751 7751	12493 12494	12494 12493	0.19 0.19	0	0	250 111	250 111	0	47.5 21.09	47.5 21.09	0	0
7752 7752	12493 30597	30597 12493	0.29	0	0	992 1391	992 1391	0	287.68 403.39	287.68 403.39	0	0
7753 7753	12495 12597	12597 12495	0.47	0	0	411 332	411 332	0	193.17 156.04	193.17 156.04	0	0
7754 7754	12496 12497	12497 12496	1.37	0	0	277 473	277 473	0	379.49 648.01	379.49 648.01	0	0
7755 7755	12496 12711	12711 12496	0.11	0	0	664 519	664 519	0	73.04 57.09	73.04 57.09	0	0
7756 7756	12496 30135	30135 12496	0.3	0	0	406 355	406 355	0	121.8	121.8	0	0
7757 7757	12498 27100	27100 12498	0.26 0.26	0	0	446 453	446 453	0	115.96 117.78	115.96 117.78	0	0
7758	12498 27104	27104	0.32	0	0	750	750	0	240	240	0	0
7758 7759	12498	12498 30547	0.32 0.43	0	0	1127 376	1127 376	0	360.64 161.68	360.64 161.68	0	0
7759 7760	30547 12499	12498 12501	0.43 0.62	0	0	547 5	547 5	0	235.21 3.1	235.21 3.1	0	0
7760 7761	12501 12499	12499 12553	0.62	0	0	8 212	212	0	4.96 23.32	4.96 23.32	0	0
7761 7762	12553 12499	12499 27103	0.11	0	0	540 197	540 197	0	59.4 63.04	59.4 63.04	0	0
7762 7763	27103 12499	12499 27132	0.32	0	0	171 649	171 649	0	54.72 64.9	54.72 64.9	0	0
7763 7764	27132 12500	12499 27103	0.1	0	0	343 171	343 171	0	34.3 63.27	34.3 63.27	0	0
7764 7765	27103 12500	12500 30406	0.37	0	0	197 581	197 581	0	72.89 156.87	72.89 156.87	0	0
7765 7766	30406 12501	12500 27152	0.27	0	0	1002 543	1002 543	0	270.54 81.45	270.54 81.45	0	0
7766 7767	27152 12501	12501 30394	0.15 0.35	0	0	748 752	748 752	0	112.2 263.2	112.2 263.2	0	0
7767 7768	30394 12502	12501 12702	0.35	0	0	550 557	550 557	0	192.5 395.47	192.5 395.47	0	0
7768 7769	12702	12502 30394	0.71 0.71 0.16	0	0	925 841	925 841	0	656.75 134.56	656.75 134.56	0	0
7769	30394	12502	0.16	0	0	762	762	0	121.92	121.92	0	0
7770 7770	12503 12711	12711 12503	0.38 0.38	0	0	519 664	519 664	0	197.22 252.32	197.22 252.32	0	0
7771 7771	12504 16238	16238 12504	0.25 0.25	0	0	709 416	709 416	0	177.25 104	177.25 104	0	0
7772 7772	12504 27102	27102 12504	0.13 0.13	0	0	437 726	437 726	0	56.81 94.38	56.81 94.38	0	0
7773 7773	12506 16238	16238 12506	0.11	0	0	678 805	678 805	0	74.58 88.55	74.58 88.55	0	0
7774 7774	12507 12508	12508 12507	0.75 0.75	0	0	209 306	209 306	0	156.75 229.5	156.75 229.5	0	0
7775 7775	12507 27105	27105 12507	0.29	0	0	510 565	510 565	0	147.9 163.85	147.9 163.85	0	0
7776 7776	12507 27109	27109 12507	0.21	0	0	792 1061	792 1061	0	166.32 222.81	166.32 222.81	0	0
7777	12507 30406	30406 12507	0.2	0	0	1002 581	1002 581	0	200.4 116.2	200.4 116.2	0	0
7778	12508	17028	0.05	0	0	369	369	0	18.45	18.45	0	0
7778 7779 7779	17028 12508 30401	12508 30401 12508	0.05 0.14 0.14	0 0 0	0	242 693 849	242 693 849	0	12.1 97.02 118.86	12.1 97.02 118.86	0	0
7780	12509	12510	0.51	0	0	123	123	0	62.73	62.73	0	0
7780 7781	12510 12509	12509 12512	0.51	0	0	135 437	135 437	0	68.85 87.4	68.85 87.4	0	0
7781 7782	12512 12509	12509 30437	0.2	0	0	224 141	224 141	0	44.8 38.07	44.8 38.07	0	0
7782 7783	30437 12510	12509 12513	0.27	0	0	270 569	270 569	0	72.9 153.63	72.9 153.63	0	0
7783 7784	12513 12510	12510 30423	0.27 0.43	0	0	515 218	515 218	0	139.05 93.74	139.05 93.74	0	0
7784 7785	30423 12510	12510 30438	0.43 0.17	0	0	293 279	293 279	0	125.99 47.43	125.99 47.43	0	0
7785 7786	30438 12511	12510 12513	0.17	0	0	273 131	273 131	0	46.41 89.08	46.41 89.08	0	0
7786 7787	12513 12511	12511 27111	0.68 0.11	0	0	73 264	73 264	0	49.64 29.04	49.64 29.04	0	0
7787 7788	27111 12511	12511 30424	0.11	0	0	289 1125	289 1125	0	31.79 180	31.79 180	0	0
								-	-			

7788	30424	12511	0.16	0	0	1523	1523	0	243.68	243.68	0	0
7789 7789	12512 12513	12513 12512	0.52 0.52	0	0	16 84	16 84	0	8.32 43.68	8.32 43.68	0	0
7790 7790	12514 27114	27114 12514	0.19 0.19	0	0	277 303	277 303	0	52.63 57.57	52.63 57.57	0	0
7791 7791	12514 30421	30421 12514	0.09	0	0	1861 1250	1861 1250	0	167.49 112.5	167.49 112.5	0	0
7792 7792	12514 30423	30423 12514	0.23	0	0	293 218	293 218	0	67.39 50.14	67.39 50.14	0	0
7793 7793	12514 32068	32068 12514	0.32	0	0	1337 1998	1337 1998	0	427.84 639.36	427.84 639.36	0	0
7794 7794	12515 12699	12699 12515	0.25	0	0	167 447	167 447	0	41.75 111.75	41.75 111.75	0	0
7795 7795	12515 30437	30437 12515	0.23	0	0	270 141	270 141	0	62.1 32.43	62.1 32.43	0	0
7796 7796	12516 12518	12518 12516	0.07	0	0	458 310	458 310	0	32.06 21.7	32.06 21.7	0	0
7797 7797	12516 12516 30380	30380 12516	0.16 0.16	0	0	485 194	485 194	0	77.6 31.04	77.6 31.04	0	0
7799	12517 40037	40037	0.21	0	0	105	105	0	22.05	22.05	0	0
7799 7800	12518	12517 12519	0.21 0.25	0	0	136 356	136 356	0	28.56 89	28.56 89	0	0
7800 7801	12519 12518	12518 40036	0.25	0	0	281 102	281 102	0	70.25 20.4	70.25 20.4	0	0
7801 7802	40036 12519	12518 40039	0.2	0	0	29 356	29 356	0	5.8 96.12	5.8 96.12	0	0
7802 7803	40039 12520	12519 16023	0.27	0	0	281 1692	281 1692	0	75.87 203.04	75.87 203.04	0	0
7803 7804	16023 12520	12520 30236	0.12 0.15	0	1	1320 220	1321 220	0.12	158.4 33	158.52 33	1	0
7804 7805	30236 12521	12520 24201	0.15 0.81	0	0	1144 528	1144 528	0	171.6 427.68	171.6 427.68	0	0
7805 7806	24201 12522	12521 14968	0.81	0	1	758 484	759 484	0.81	613.98 527.56	614.79 527.56	1 0	0
7806	14968	12522	1.09	0	0	334 758	334 759	0	364.06 250.14	364.06 250.47	0	0
7807 7807	24201	24201 12522	0.33	0	0	528	528	0.33	174.24	174.24	0	0
7808 7808	12522 24303	24303 12522	0.64	0	0	15 0	15 0	0	9.6 0	9.6 0	0	0
7810 7810	12525 12526	12526 12525	0.22	0	0	11 4	11 4	0	2.42 0.88	2.42 0.88	0	0
7811 7811	12526 12591	12591 12526	0.61	0	0	11 4	11 4	0	6.71 2.44	6.71 2.44	0	0
7812 7812	12527 12591	12591 12527	0.25 0.25	0	0	389 619	389 619	0	97.25 154.75	97.25 154.75	0	0
7813 7813	12527 27072	27072 12527	0.09	0	0	38 130	38 130	0	3.42 11.7	3.42 11.7	0	0
7814 7814	12527 32524	32524 12527	0.58	0	0	203 92	203 92	0	117.74	117.74	0	0
7815 7815	12528 17285	17285 12528	0.15 0.15	0	2	1989 1389	1991 1390	0.3 0.15	298.35 208.35	298.65	1	0
7816 7816	12528 27681	27681 12528	0.101	0	1 2	1238 2019	1239 2021	0.101	125.038 203.919	125.139	1	0
7817	12529	15981	0.101	0	1	1114	1115	0.202	33.42	33.45	1	0
7817 7818	15981 12531	12529 12622	0.03 0.058	0	2	1417 1462	1418 1464	0.03 0.116	42.51 84.796	42.54 84.912	1	0
7818 7819	12622 12532	12531 12533	0.058	0	0	1227 706	1229 706	0.116 0	71.166 120.02	71.282 120.02	0	0
7819 7820	12533 12532	12532 27040	0.17	0	0	373 330	373 330	0	63.41 99	63.41 99	0	0
7820 7821	27040 12532	12532 27041	0.3	0	0	502 410	502 410	0	150.6 135.3	150.6 135.3	0	0
7821 7822	27041 12533	12532 30568	0.33	0	0	634 1563	634 1564	0.08	209.22 125.04	209.22 125.12	0	0
7822 7823	30568 12534	12533 12535	0.08	0	0	1575 1819	1575 1823	0 1.56	126 709.41	126 710.97	0	0
7823 7824	12535 12534	12534 12536	0.39 0.19	0	2	1378 873	1380 874	0.78 0.19	537.42 165.87	538.2 166.06	1	0
7824 7825	12536 12534	12534 30500	0.19	0	1	957 1681	958 1682	0.19 0.16	181.83 268.96	182.02 269.12	1	0
7825 7826	30500 12535	12534 12539	0.16	0	1	1581	1582	0.16	252.96 55.1	253.12 55.1	1 0	0
7826 7827	12535 12539 12535	12535	0.19	0	0	125 1577	125 1581	0	23.75	23.75	0	0
7827	30502	12535	0.06	0	2	1300	1302	0.12	78	78.12	1	0
7828 7828	12536 12625	12625 12536	0.37 0.37	0	0	353 414	353 415	0 0.37	130.61 153.18	130.61 153.55	0 1	0
7829 7829	12536 27032	27032 12536	0.26 0.26	0	0	878 902	878 903	0 0.26	228.28 234.52	228.28 234.78	0 1	0
7830 7831	12540 12537	12537 12641	0.07	0	0	275 893	275 894	0.03	19.25 26.79	19.25 26.82	0	0
7831 7832	12641 12538	12537 12307	0.03	0	0	600 1069	600 1069	0	18 245.87	18 245.87	0	0
7833 7833	12539 12620	12620 12539	0.43	0	0	290 125	290 125	0	124.7 53.75	124.7 53.75	0	0
7834 7834	12540 12541	12541 12540	0.13	0	2	1567 1785	1569 1787	0.26	203.71	203.97 232.31	1	0
7835 7835	12541 12542	12542 12541	0.07	0	0	780 655	780 655	0	54.6 45.85	54.6 45.85	0	0
7836 7836	12541	16081 12541	0.08	0	0	221 397	221 397	0	17.68 31.76	17.68 31.76	0	0
7837 7837	12541 30461	30461 12541	0.09	0	1	1547 1716	1548 1717	0.09	139.23 154.44	139.32	1	0
7838 7838	12542 17168	17168 12542	0.16 0.16	0	1	1188 1358	1189 1359	0.16 0.16	190.08 217.28	190.24 217.44	1	0
7839 7839	12542 17288	17288	0.06	0	1	1466 1170	1467 1171	0.06	87.96 70.2	88.02 70.26	1	0
7840	12543	32037	0.14	0	0	118	118	0	16.52	16.52	0	0
7840 7841	32037 12544	12543 17288	0.14 0.05	0	0	125 1170	125 1171	0 0.05	17.5 58.5	17.5 58.55	0 1	0
7841 7842	17288 12544	12544 27068	0.05 0.15	0	1	1466 1579	1467 1580	0.05 0.15	73.3 236.85	73.35 237	1	0
7842 7843	27068 12544	12544 32037	0.15 0.14	0	0	1289 125	1290 125	0.15	193.35 17.5	193.5 17.5	0	0
7843 7844	32037 12545	12544 12546	0.14	0	0	118 1684	118 1685	0.15	16.52 252.6	16.52 252.75	0	0
7844 7845	12546 12545	12545 17289	0.15 0.12	0	1	1659 97	1660 97	0.15	248.85 11.64	249 11.64	1	0
7845 7846	17289 12545	12545 27066	0.12	0	0	146 1564	146 1565	0 0.13	17.52 203.32	17.52 203.45	0	0
7846 7847	27066 12547	12545 27080	0.13	0	1	1542 222	1543 222	0.13	200.46 106.56	200.59 106.56	1	0
7847 7848	27080 12548	12547 27082	0.48	0	0	200 229	200 229	0	96 27.48	96 27.48	0	0
7848 7849	27082 12548	12548 30429	0.12 0.12 0.22	0	0	456 707	456 707	0	54.72 155.54	54.72 155.54	0	0
7849 7849 7850	12548 30429 12548	30429 12548 30435	0.22 0.22 0.06	0	0	707 320 380	707 320 380	0	155.54 70.4 22.8	70.4 22.8	0	0
7850	30435	12548	0.06	0	0	540	540	0	32.4	32.4	0	0
7851 7851	12549 12550	12550 12549	0.15	0	0	547 473	547 473	0	82.05 70.95	82.05 70.95	0	0
7854 7854	12550 16085	16085 12550	0.07	0	0	465 471	465 471	0	32.55 32.97	32.55 32.97	0	0
7855 7855	12551 27107	27107 12551	0.1	0	0	874 1143	874 1143	0	87.4 114.3	87.4 114.3	0	0
7856 7856	12551 27109	27109 12551	0.1	0	0	1143 874	1143 874	0	114.3 87.4	114.3 87.4	0	0
7857 7857	12552 12553	12553 12552	0.59 0.59	0	0	108 0	108 0	0	63.72 0	63.72 0	0	0
7858 7858	12552 17029	17029 12552	0.43 0.43	0	0	544 857	544 857	0	233.92 368.51	233.92 368.51	0	0
7859 7859	12552 27152	27152 12552	0.09	0	0	748 543	748 543	0	67.32 48.87	67.32 48.87	0	0
7860 7860	12553 30404	30404 12553	0.35	0	0	212 431	212 431	0	74.2 150.85	74.2 150.85	0	0

7861	12554	12555	0.1	0	0	100	100	0	10	10	0	0
7861 7862	12555 12555	12554 17150	0.1	0	0	431 100	431 100	0	43.1 9	43.1 9	0	0
7862 7863	17150 12556	12555 12557	0.09 0.18	0	0	431 331	431 331	0	38.79 59.58	38.79 59.58	0	0
7863 7864	12557 12556	12556 12558	0.18	0	0	177 300	177 300	0	31.86 207	31.86 207	0	0
7864 7865	12558 12556	12556 12560	0.69	0	0	625 543	625 543	0	431.25 184.62	431.25 184.62	0	0
7865 7866	12560 12557	12556 30017	0.34 1.7	0	0	371 411	371 411	0	126.14 698.7	126.14 698.7	0	0
7866 7867	30017 12558	12557 27153	1.7 0.13	0	0	194 664	194 664	0	329.8 86.32	329.8 86.32	0	0
7867 7868	27153 12559	12558 31191	0.13 0.17	0	0	419 322	419 322	0	54.47 54.74	54.47 54.74	0	0
7868 7869	31191 12559	12559 42139	0.17	0	0	343 343	343 343	0	58.31 185.22	58.31 185.22	0	0
7869 7870	42139 12561	12559 22758	0.54	0	0	322 1343	322 1343	0	173.88	173.88 295.46	0	0
7870	22758	12561	0.22	0	0	1073	1073	0	236.06	236.06	0	0
7871 7871	12561 30278	30278 12561	0.46 0.46	0	0	344 279	344 279	0	158.24 128.34	158.24 128.34	0	0
7872 7872	12562 12563	12563 12562	0.42	0	1	2106 1212	2107 1213	0.42	884.52 509.04	884.94 509.46	1	0
7873 7873	12562 22755	22755 12562	0.14	0	0	566 280	566 280	0	79.24 39.2	79.24 39.2	0	0
7874 7874	12562 22758	22758 12562	0.28	0	0	1073 1343	1073 1343	0	300.44 376.04	300.44 376.04	0	0
7875 7875	12563 12564	12564 12563	0.288	0	1	1587 1139	1588 1140	0.288	457.056 328.032	457.344 328.32	1 1	0
7876 7876	12563 12567	12567 12563	0.446	0	0	801 356	801 356	0	357.246 158.776	357.246 158.776	0	0
7877	12565	22755	0.234	0	0	280	280	0	65.52	65.52	0	0
7877 7878	22755 12567	12565 16264	0.234 0.13	0	0	566 1294	566 1294	0	132.444 168.22	132.444 168.22	0	0
7878 7879	16264 12567	12567 30294	0.13 0.12	0	0	619 1520	619 1521	0 0.12	80.47 182.4	80.47 182.52	0 1	0
7879 7880	30294 12568	12567 30294	0.12	0	0	1030 1153	1030 1153	0	123.6 253.66	123.6 253.66	0	0
7880 7881	30294 12569	12568 12570	0.22	0	1	1646 1551	1647 1552	0.22	362.12 46.53	362.34 46.56	1	0
7881 7882	12570 12569	12569 12579	0.03 0.16	0	2	2530 2270	2532 2272	0.06 0.32	75.9 363.2	75.96 363.52	1	0
7882	12579	12569	0.16	0	1	1461	1462	0.16	233.76	233.92	1	0
7883 7883	12570 12572	12572 12570	0.04	0	1	1964 1948	1966 1949	0.08	78.56 77.92	78.64 77.96	1	0
7884 7885	12570 12571	12573 12570	0.14	0	2	290 1285	290 1287	0 0.42	40.6 269.85	40.6 270.27	0	0
7886 7887	12571 12572	12573 15875	0.33	0	2	3305 1964	3310 1966	1.65 0.04	1090.65 39.28	1092.3 39.32	1	0
7887 7888	15875 12573	12572 12471	0.02 1.52	0	1 5	1948 3595	1949 3600	0.02 7.6	38.96 5464.4	38.98 5472	1	0
7889 7890	12574 12574	12575 15875	0.14	0	2	693 1948	695 1949	0.28	97.02 77.92	97.3 77.96	1	0
7890 7891	15875 12575	12574 12586	0.04	0	2	1668 5137	1670 5146	0.08 9.09	66.72 5188.37	66.8 5197.46	1	0
7892 7893	12576 12576	12574 15877	0.21	0	0	458 4149	458 4156	0	96.18	96.18 623.4	0	0
7894	12577	12575	0.16	0	7	4445	4452	1.12	711.2	712.32	1	0
7895 7895	12578 12579	12579 12578	0.34	0	0	312 383	312 383	0	106.08 130.22	106.08 130.22	0	0
7896 7896	12578 21825	21825 12578	0.08	0	0	383 312	383 312	0	30.64 24.96	30.64 24.96	0	0
7897 7897	12579 17031	17031 12579	0.25 0.25	0	0	338 4	338 4	0	84.5 1	84.5 1	0	0
7898 7898	12579 17210	17210 12579	0.16 0.16	0	1	1662 1260	1663 1261	0.16 0.16	265.92 201.6	266.08 201.76	1	0
7899 7899	12580 17035	17035 12580	0.35	0	0	400 141	400 141	0	140 49.35	140 49.35	0	0
7900 7900	12580 21821	21821 12580	0.34	0	0	141	141	0	47.94 136	47.94 136	0	0
7901	12581	15881	0.1	0	1	1379	1380	0.1	137.9	138	1	0
7901 7902	15881 12581	12581 16285	0.1	0	0	583 757	583 757	0	58.3 105.98	58.3 105.98	0	0
7902 7903	16285 12581	12581 27092	0.14 0.35	0	0	1397 141	1398 141	0.14	195.58 49.35	195.72 49.35	0	0
7903 7904	27092 12582	12581 12583	0.35	0	0	297 311	297 311	0	103.95 59.09	103.95 59.09	0	0
7904 7905	12583 12582	12582 27091	0.19	0	0	97 583	97 583	0	18.43 64.13	18.43 64.13	0	0
7905 7906	27091 12583	12582 12584	0.11	0	0	1379 311	1380 311	0.11	151.69 55.98	151.8 55.98	1	0
7906 7907	12584 12584	12583 14935	0.18	0	0	97 72	97 72	0	17.46 28.8	17.46 28.8	0	0
7907 7908	14935 12584	12584 30326	0.4	0	0	60 184	60 184	0	24 29.44	24 29.44	0	0
7908 7909	30326 12585	12584 12571	0.16	0	0	40 4590	40 4597	0 7.49	6.4	6.4	0	0
7910	12586	10319	0.68	0	9	4963	4972 174	6.12	3374.84 43.5	3380.96	1	0
7911 7912	12586 12588	16284 16083	0.08	0	0	174 541	541	0	43.28	43.5 43.28	0	0
7912 7913	16083 12588	12588 17307	0.08	0	0	793 793	793 793	0	63.44 95.16	63.44 95.16	0	0
7913 7914	17307 12589	12588 14978	0.12	0	0	541 372	541 372	0	64.92 33.48	64.92 33.48	0	0
7914 7915	14978 12589	12589 14979	0.09	0	0	54 638	54 638	0	4.86 76.56	4.86 76.56	0	0
7915 7916	14979 12589	12589 15019	0.12	0	0	541 491	541 491	0	64.92 201.31	64.92 201.31	0	0
7916 7917	15019 12589	12589 17307	0.41	0	0	654 541	654 541	0	268.14 37.87	268.14 37.87	0	0
7917 7918	17307 12590	12589 27072	0.07	0	0	793 130	793 130	0	55.51 14.3	55.51 14.3	0	0
7918	27072	12590	0.11	0	0	38	38	0	4.18	4.18	0	0
7919 7919	27046	27046 12591	0.17 0.17	0	0	385 608	385 608	0	103.36	65.45 103.36	0	0
7920 7920	12592 30545	30545 12592	0.16 0.16	0	0	405 607	405 607	0	64.8 97.12	64.8 97.12	0	0
7923 7923	12594 27045	27045 12594	0.08	0	2	1352 2170	1353 2172	0.08	108.16 173.6	108.24 173.76	1	0
7924 7924	12594 30623	30623 12594	0.3	0	0	487 321	487 321	0	146.1 96.3	146.1 96.3	0	0
7925 7925	12595 12596	12596 12595	0.18	0	0	414 872	414 872	0	74.52 156.96	74.52 156.96	0	0
7926 7926	12597 27669	27669 12597	0.21	0	0	607 1128	607 1128	0	127.47 236.88	127.47 236.88	0	0
7927 7927	12599 12600	12600 12599	0.75 0.75	0	1	1177 1574	1178 1575	0.75 0.75	882.75 1180.5	883.5 1181.25	1	0
7929	12600	12619	0.4	0	1	1606	1607	0.4	642.4	642.8	1	0
7929 7930	12619 12600	12600 30206	0.4	0	0	1769 130	1770 130	0.4	707.6 67.6	708 67.6	0	0
7930 7931	30206 12601	12600 12602	0.52 1.06	0	0	505 261	505 261	0	262.6 276.66	262.6 276.66	0	0
7931 7933	12602 12601	12601 50129	1.06 0.07	0	0	240 346	240 346	0	254.4 24.22	254.4 24.22	0	0
7933 7935	50129 12603	12601 12731	0.07	0	0	311 8	311 8	0	21.77 0.4	21.77 0.4	0	0
7935 7938	12731 12604	12603 12606	0.05 0.15	0	0	203 368	203 368	0	10.15 55.2	10.15 55.2	0	0
7938 7939	12606 12604	12604 27656	0.15	0	0	440 759	440 759	0	66 98.67	66 98.67	0	0
7939 7940	27656 12606	12604 12734	0.13 0.16	0	0	460 368	460 368	0	59.8 58.88	59.8 58.88	0	0
7940 7940 7941	12734 12607	12606 50127	0.16 0.14	0	0	440 471	440 471	0	70.4 65.94	70.4 65.94	0	0
, 541	11307	30121	0.14	,	J	-/1	-/1	Ü	53.34	UJ.34	Ü	0

7941	50127	12607	0.14	0	0	187	187	0	26.18	26.18	0	0
7943 7943	12608 12613	12613 12608	0.19 0.19	0	1	1243 891	1244 892	0.19 0.19	236.17 169.29	236.36 169.48	1 1	0
7944 7944	12609 12610	12610 12609	0.15 0.15	0	0	350 576	350 576	0	52.5 86.4	52.5 86.4	0	0
7945 7945	12609 12614	12614 12609	0.44	0	0	136 220	136 220	0	59.84 96.8	59.84 96.8	0	0
7946 7946	12610 12611	12611 12610	0.49	0	0	395 318	395 318	0	193.55 155.82	193.55 155.82	0	0
7947	12610	15248	0.15	0	0	535	535	0	80.25	80.25	0	0
7947 7948	15248 12611	12610 15250	0.15 0.11	0	0	838 32	838 32	0	125.7 3.52	125.7 3.52	0	0
7948 7950	15250 12613	12611 30197	0.11	0	0	141 1243	141 1244	0.1	15.51 124.3	15.51 124.4	0	0
7950 7951	30197 12614	12613 12615	0.1	0	1	891 503	892 503	0.1	89.1 50.3	89.2 50.3	1	0
7951 7952	12615 12614	12614 15249	0.1	0	0	211 1478	211 1480	0	21.1 916.36	21.1 917.6	0	0
7952	15249	12614	0.62	0	3	2127	2130	1.86	1318.74	1320.6	1	0
7953 7953	12614 15802	15802 12614	0.18 0.18	0	2	1941 1668	1944 1670	0.54 0.36	349.38 300.24	349.92 300.6	1	0
7954 7954	12615 12616	12616 12615	0.39	0	0	503 211	503 211	0	196.17 82.29	196.17 82.29	0	0
7955 7955	12616 12617	12617 12616	0.34	0	0	423 150	423 150	0	143.82 51	143.82 51	0	0
7956 7956	12617 12618	12618 12617	0.29	0	0	466 543	466 543	0	135.14 157.47	135.14 157.47	0	0
7958	12619	15839	0.24	0	1	1606	1607	0.24	385.44	385.68	1	0
7958 7959	15839 12620	12619 12621	0.24	0	0	1769 269	1770 269	0.24	424.56 61.87	424.8 61.87	1 0	0
7959 7960	12621 12621	12620 12623	0.23	0	0	112 1109	112 1111	0 0.46	25.76 255.07	25.76 255.53	0	0
7960 7961	12623 12621	12621 12624	0.23	0	2	798 688	800 690	0.46	183.54 264.88	184 265.65	1	0
7961 7963	12624	12621 30534	0.385	0	2	842 1462	844 1464	0.77	324.17 73.1	324.94 73.2	1	0
7963	30534	12622	0.05	0	2	1227	1229	0.1	61.35	61.45	1	0
7964 7964	12623 30513	30513 12623	0.07	0	2	895 782	897 784	0.14 0.14	62.65 54.74	62.79 54.88	1	0
7965 7965	12624 30534	30534 12624	0.363	0	2	688 842	690 844	0.726	249.744 305.646	250.47 306.372	1	0
7966 7966	12626 16253	16253 12626	0.39	0	3	1527 1324	1530 1326	1.17 0.78	595.53 516.36	596.7 517.14	1	0
7967	12626	27033	0.19	0	1	388	389	0.19	73.72	73.91	1	0
7967 7968	27033 12626	12626 30502	0.19 0.11	0	2	314 1300	314 1302	0.22	59.66 143	59.66 143.22	0 1	0
7968 7969	30502 12627	12626 12631	0.11	0	4	1577 1468	1581 1472	0.44	173.47 278.92	173.91 279.68	1	0
7969 7970	12631 12627	12627 21869	0.19 0.119	0	4	1592 1637	1596 1641	0.76	302.48 194.803	303.24 195.279	1	0
7970 7971	21869 12627	12627 27033	0.119	0	5	1440 314	1445 314	0.595	171.36 153.86	171.955 153.86	1 0	0
7971	27033	12627	0.49	0	1	388	389	0.49	190.12	190.61	1	0
7972 7972	12628 12689	12689 12628	0.602 0.602	0	5 5	1586 1410	1591 1415	3.01 3.01	954.772 848.82	851.83	1	0
7973 7973	12628 14980	14980 12628	0.3	0	0	240 219	240 219	0	72 65.7	72 65.7	0	0
7974 7974	12628 21869	21869 12628	0.098	0	5 4	1440 1637	1445 1641	0.49 0.392	141.12 160.426	141.61 160.818	1	0
7975 7975	12630 12633	12633 12630	0.21	0	0	339 158	339 158	0	71.19	71.19 33.18	0	0
7976	12630	16253	0.07	0	0	158	158	0	11.06	11.06	0	0
7976 7977	16253 12631	12630 14975	0.07	0	0	339 47	339 47	0	23.73 14.57	23.73 14.57	0	0
7977 7978	14975 12631	12631 15680	0.31	0	0	36 1421	36 1425	0.32	11.16 113.68	11.16 114	0	0
7978 7979	15680 12632	12631 14977	0.08	0	4	1556 269	1560 269	0.32	124.48 5.38	124.8 5.38	1	0
7979	14977	12632	0.02	0	0	462	462	0	9.24	9.24	0	0
7980 7980	12632 32000	32000 12632	0.09	0	4	1556 1421	1560 1425	0.36 0.36	140.04 127.89	140.4 128.25	1	0
7981 7981	12633 14981	14981 12633	0.14	0	0	407 267	407 267	0	56.98 37.38	56.98 37.38	0	0
7982 7982	12634 12639	12639 12634	0.17 0.17	0	0	118 33	118 33	0	20.06 5.61	20.06 5.61	0	0
7983 7983	12635 15608	15608 12635	0.03	0	0	276 260	276 260	0	8.28 7.8	8.28 7.8	0	0
7984	12635	27053	0.08	0	0	640	640	0	51.2	51.2	0	0
7984 7987	27053 12636	12635 32568	0.08	0	0	731 99	731 99	0	58.48 7.92	58.48 7.92	0	0
7987 7988	32568 12637	12636 12638	0.08	0	0	13 142	13 142	0	1.04 11.36	1.04 11.36	0	0
7988 7989	12638 12638	12637 16291	0.08	0	0	63 142	63 142	0	5.04 5.68	5.04 5.68	0	0
7989 7990	16291 12639	12638 12640	0.04	0	0	63 655	63 655	0	2.52	2.52 111.35	0	0
7990	12640	12639	0.17	0	0	353	353	0	60.01	60.01	0	0
7991 7991	12640 14977	14977 12640	0.22	0	0	462 267	462 267	0	101.64 58.74	101.64 58.74	0	0
7992 7992	12641 12643	12643 12641	0.23	0	0	1124 1119	1125 1119	0.23	258.52 257.37	258.75 257.37	1 0	0
7993 7993	12641 17168	17168 12641	0.03	0	1	1341 1054	1342 1055	0.03	40.23 31.62	40.26 31.65	1	0
7994 7996	12642 12643	12304 30471	0.06	0	0	988 1123	988 1123	0	59.28 123.53	59.28 123.53	0	0
7998	12644 16082	16082	0.08	0	0	1152	1152	0	92.16	92.16	0	0
7998 8000	12645	12644 16086	0.08 0.08	0	0	898 602	898 602	0	71.84 48.16	71.84 48.16	0	0
8000 8001	16086 12645	12645 27060	0.08	0	0	797 306	798 306	0.08	63.76 42.84	63.84 42.84	1 0	0
8001 8002	27060 12646	12645 17027	0.14	0	0	579 1182	579 1182	0	81.06 390.06	81.06 390.06	0	0
8002 8003	17027 12646	12646 27060	0.33	0	0	934 325	934 325	0	308.22 42.25	308.22 42.25	0	0
8003	27060	12646	0.13	0	0	581	581	0	75.53	75.53	0	0
8004 8004	12646 30451	30451 12646	0.18	0	0	1321 1481	1321 1481	0	237.78 266.58	237.78 266.58	0	0
8005 8005	12647 12658	12658 12647	0.15 0.15	0	0	1619 1221	1620 1221	0.15	242.85 183.15	243 183.15	1 0	0
8008 8008	12647 32371	32371 12647	0.07	0	0	1464 1286	1464 1286	0	102.48 90.02	102.48	0	0
8009	12648	12656	0.33	0	0	153	153	0	50.49	50.49	0	0
8009 8010	12656 12648	12648 30451	0.33	0	0	1 1481	1 1481	0	0.33 177.72	0.33 177.72	0	0
8010 8011	30451 12649	12648 12747	0.12	0	0	1321 133	1321 133	0	158.52 79.8	158.52 79.8	0	0
8011 8012	12747 12649	12649 27055	0.6 0.17	0	0	37 861	37 862	0 0.17	22.2 146.37	22.2 146.54	0	0
8012 8013	27055 12649	12649 27086	0.17	0	0	526 406	526 406	0	89.42 81.2	89.42 81.2	0	0
8013	27086	12649	0.2	0	0	643 40	643 40	0	128.6	128.6	0	0
8014 8014	12649 30326	30326 12649	0.34	0	0	184	184	0	13.6 62.56	13.6 62.56	0	0
8015 8015	12650 12651	12651 12650	0.29	0	0	0 46	0 46	0	0 13.34	0 13.34	0	0
8016 8016	12650 12743	12743 12650	0.47 0.47	0	0	46 0	46 0	0	21.62 0	21.62 0	0	0
8017 8017	12650 27054	27054 12650	0.18 0.18	0	0	0	0	0	0	0	0	0
8018 8018	12651 15022	15022 12651	0.16 0.16	0	0	0 46	0	0	0 7.36	0 7.36	0	0
8022	12653	16170	0.054	0	2	1277	1279	0.108	68.958	69.066	1	0
8022 8023	16170 12654	12653 12655	0.054	0	0	1105 559	1105 560	0 0.14	59.67 78.26	59.67 78.4	0 1	0
8024	12654	12743	0.05	0	1	1224	1225	0.05	61.2	61.25	1	0

8024	12743	12654	0.05	0	1	1392	1393	0.05	69.6	69.65	1	0
8025 8025	12654 16170	16170 12654	0.016 0.016	0	0	1105 1277	1105 1279	0.032	17.68 20.432	17.68 20.464	0	0
8026	12655	15555	0.52	0	13	6241	6254 153	6.76	3245.32	3252.08 15.3	1	0
8027 8027	12656 12663	12663 12656	0.1	0	0	153 1	153	0	15.3 0.1	0.1	0	0
8028 8028	12657 12658	12658 12657	0.35	0	0	0	0	0	0.35	0.35	0	0
8029	12657	12661	0.09	0	0	1	1	0	0.09	0.09	0	0
8029 8030	12661 12658	12657 30482	0.09	0	0	0 1454	0 1455	0.36	523.44	0 523.8	0	0
8030 8031	30482 12659	12658 12660	0.36	0	1	1275 1338	1276 1338	0.36	459 133.8	459.36 133.8	1	0
8031	12660	12659	0.1	0	0	1133	1133	0	113.3	113.3	0	0
8032 8032	12659 32371	32371 12659	0.07	0	0	1286 1464	1286 1464	0	90.02 102.48	90.02 102.48	0	0
8033	12660	27038	0.24	0	0	888	888	0	213.12	213.12	0	0
8033 8034	27038 12661	12660 12662	0.24	0	0	731 153	731 153	0	175.44 76.5	175.44 76.5	0	0
8034 8035	12662 12661	12661 27054	0.5 0.15	0	0	0	0	0	0	0	0	0
8035	27054	12661	0.15	0	0	0	0	0	0	0	0	0
8036 8036	12661 30365	30365 12661	0.16 0.16	0	0	1 153	1 153	0	0.16 24.48	0.16 24.48	0	0
8037	12662	12743	0.37	0	1	1343	1344	0.37	496.91	497.28	1	0
8037 8038	12743 12662	12662 17283	0.37	0	1 0	1206 176	1207 176	0.37	446.22 31.68	446.59 31.68	1 0	0
8038 8039	17283 12662	12662 30482	0.18	0	0	44 1325	44 1326	0 0.15	7.92 198.75	7.92 198.9	0	0
8039	30482	12662	0.15	0	1	1441	1442	0.15	216.15	216.3	1	0
8040 8040	12663 30365	30365 12663	0.15 0.15	0	0	153 1	153 1	0	22.95 0.15	22.95 0.15	0	0
8041	12664	12665	0.06	0	0	49 35	49 35	0	2.94	2.94	0	0
8041 8042	12665 12664	12664 12673	0.06	0	0	35 56	35 56	0	2.1 16.8	2.1 16.8	0	0
8042 8043	12673 12664	12664 14976	0.3 0.13	0	0	59 36	59 36	0	17.7 4.68	17.7 4.68	0	0
8043	14976	12664	0.13	0	0	47	47	0	6.11	6.11	0	0
8044 8044	12665 12666	12666 12665	0.27	0	0	0	0	0	0.27	0.27	0	0
8045	12666	14977 12666	0.33	0	0	0	0	0	0	0	0	0
8045 8046	14977 12667	30341	0.33	0	0	144	144	0	0.33 21.6	0.33 21.6	0	0
8046 8047	30341 12668	12667	0.15	0	0	284 401	284 401	0	42.6 136.34	42.6 136.34	0	0
8047	12669	12668	0.34	0	0	94	94	0	31.96	31.96	0	0
8048 8048	12668 12671	12671 12668	0.14	0	0	94 401	94 401	0	13.16 56.14	13.16 56.14	0	0
8049	12669	30341	0.13	0	0	401	401	0	52.13 12.22	52.13 12.22	0	0
8049 8050	30341 12670	12669 12681	0.13	0	0	94 2099	94 2100	0.34	713.66	714	0	0
8050 8051	12681 12670	12670 17156	0.34	0	1	1718 871	1719 872	0.34	584.12 156.78	584.46 156.96	1	0
8051	17156	12670	0.18	0	1	738	739	0.18	132.84	133.02	1	0
8052 8052	12671 27024	27024 12671	0.26	0	0	94 401	94 401	0	24.44 104.26	24.44 104.26	0	0
8053	12672 12685	12685 12672	0.2	0	0	104 27	104	0	20.8	20.8	0	0
8053 8054	12673	15378	0.12	0	0	56	27 56	0	6.72	6.72	0	0
8054 8055	15378 12674	12673 12675	0.12	0	0	59 626	59 628	0.08	7.08 25.04	7.08 25.12	0	0
8056	12674	15377	0.07	0	0	3	3	0	0.21	0.21	0	0
8057 8058	12675 12676	12676 12738	0.14	0	2	626 1027	628 1031	0.28	87.64 112.97	87.92 113.41	1	0
8059 8060	12677 12677	12676 12679	0.14	0	1	400 301	401 301	0.14	56 3.01	56.14 3.01	1	0
8060	12679	12677	0.01	0	0	332	332	0	3.32	3.32	0	0
8061 8061	12677 12688	12688 12677	0.16	0	0	476 664	476 665	0.16	76.16 106.24	76.16 106.4	0	0
8062	12678	12677	0.02	0	0	180	180	0	3.6	3.6	0	0
8064 8064	12680 12743	12743 12680	0.62	0	0	7 22	7 22	0	4.34 13.64	4.34 13.64	0	0
8065	12680	17283	0.47	0	0	74	74 180	0	34.78 84.6	34.78	0	0
8065 8066	17283 12680	12680 30744	0.47	0	0	180 201	201	0	22.11	84.6 22.11	0	0
8066 8067	30744 12681	12680 12688	0.11 0.12	0	0	81 663	81 664	0 0.12	8.91 79.56	8.91 79.68	0	0
8067	12688	12681	0.12	0	1	665	666	0.12	79.8	79.92	1	0
8068 8068	12681 16042	16042 12681	0.03	0	1	1736 1352	1737 1353	0.03	52.08 40.56	52.11 40.59	1	0
8070 8071	12683 12684	15894 12685	0.144	0	13 0	4205 248	4218 248	1.872 0	605.52 19.84	607.392 19.84	1	0
8071	12685	12684	0.08	0	0	159	159	0	12.72	12.72	0	0
8073 8073	12684 30744	30744 12684	0.08	0	0	81 201	81 201	0	6.48 16.08	6.48 16.08	0	0
8074	12685	10329	0.14	0	0	166	166	0	23.24	23.24	0	0
8075	15379	15379 12685	0.14	0	0	59 59	59 59	0	8.26 8.26	8.26 8.26	0	0
8078 8079	12687 12687	12674 15556	0.11	0	2	629 3776	631 3776	0.22	69.19 981.76	69.41 981.76	1	0
8080	12689	13508	0.521	0 Portland	5	1521	1526	2.605	792.441	795.046	1	0
8080 8081	13508 12690	12689 14982	0.521	0 Portland 0 Portland	5 1	1324 778	1329 779	2.605 0.25	689.804 194.5	692.409 194.75	1	0
8081 8082	14982 12690	12690 16204	0.25 0.15	0 Portland 0 Portland	1	1033 938	1034 939	0.25 0.15	258.25 140.7	258.5 140.85	1	0
8082	16204	12690	0.15	0 Portland	1	885	886	0.15	132.75	132.9	1	0
8083 8083	12691 12692	12692 12691	0.19	0	4 5	1226 1484	1230 1489	0.76 0.95	232.94 281.96	233.7 282.91	1	0
8085 8085	12691 15039	15039 12691	0.106	0	5 4	1585 1358	1590 1362	0.53 0.424	168.01	168.54 144.372	1	0
8086	12691	16204	0.15	0	0	363	363	0	54.45	54.45	0	0
8086 8087	16204 12692	12691 16204	0.15	0	0	370 523	370 524	0.23	55.5 120.29	55.5 120.52	0	0
8087	16204	12692	0.23	0	1	568	569	0.23	130.64	130.87	1	0
8088 8088	12692 27026	27026 12692	0.33	0	2	1158 1417	1160 1420	0.66 0.99	382.14 467.61	382.8 468.6	1	0
8089 8089	12692 30513	30513 12692	0.52 0.52	0	2 2	592 545	594 547	1.04	307.84 283.4	308.88 284.44	1	0
8090	12693	16253	0.11	0	2	1545	1547	0.22	169.95	170.17	1	0
8090 8091	16253 12693	12693 27026	0.11	0	3	1567 1445	1570 1448	0.33	172.37 346.8	172.7 347.52	1	0
8091 8092	27026 12694	12693 14936	0.24	0	2	1239 482	1241 482	0.48	297.36 86.76	297.84 86.76	1	0
8092	14936	12694	0.18	0	1	761	762	0.18	136.98	137.16	1	0
8094 8094	12695 12696	12696 12695	0.09	0	0	638 426	638 426	0	57.42 38.34	57.42 38.34	0	0
8095	12695	15402	1.04	0	0	263	263	0	273.52	273.52	0	0
8095 8096	15402 12695	12695 32161	1.04 0.78	0	0	151 208	151 208	0	157.04 162.24	157.04 162.24	0	0
8096 8097	32161 12696	12695 14966	0.78 0.48	0	0	531 668	531 668	0	414.18 320.64	414.18 320.64	0	0
8097	14966	12696	0.48	0	0	540	540	0	259.2	259.2	0	0
8100 8100	12698 12699	12699 12698	0.41	0	0	140 96	140 96	0	57.4 39.36	57.4 39.36	0	0
8101 8101	12698 12700	12700 12698	0.05	0	0	279 317	279 317	0	13.95 15.85	13.95 15.85	0	0
8102	12698	30438	0.34	0	0	273	273	0	92.82	92.82	0	0
8102 8103	30438 12699	12698 30283	0.34	0	0	279 167	279 167	0	94.86 41.75	94.86 41.75	0	0
8103	30283	12699	0.25	0	0	403	403	0	100.75	100.75	0	0
8104 8104	12700 27128	27128 12700	0.21	0	0	279 317	279 317	0	58.59 66.57	58.59 66.57	0	0
8105 8105	12701 12702	12702 12701	0.23	0	0	925 557	925 557	0	212.75 128.11	212.75 128.11	0	0
8105	12702	27151	0.42	0	0	320	320	0	134.4	134.4	0	0

8106	27151	12701	0.42	0	0	989	989	0	415.38	415.38	0	0
8107 8107	12701 27174	27174 12701	0.57 0.57	0	0	414 456	414 456	0	235.98 259.92	235.98 259.92	0	0
8108	12703	27110	0.57	0	0	75	75	0	42.75	42.75	0	0
8108 8109	27110 12703	12703 30401	0.57	0	0	112 849	112 849	0	63.84 50.94	63.84 50.94	0	0
8109	30401	12703	0.06	0	0	693	693	0	41.58	41.58	0	0
8110 8110	12704 27107	27107 12704	0.06	0	0	999 789	999 789	0	59.94 47.34	59.94 47.34	0	0
8111	12704	27110 12704	0.12	0	0	112	112	0	13.44	13.44	0	0
8111 8112	27110 12704	12704 31188	0.12	0	0	75 862	75 862	0	9 43.1	9 43.1	0	0
8112 8113	31188 12705	12704 12706	0.05	0	0	1109 100	1109 100	0	55.45 29	55.45 29	0	0
8113	12706	12705	0.29	0	0	89	89	0	25.81	25.81	0	0
8114 8114	12706 12707	12707 12706	0.34	0	0	328 340	328 340	0	111.52 115.6	111.52 115.6	0	0
8115	12706	12709	0.41	0	0	275	275	0	112.75	112.75	0	0
8115 8116	12709 12707	12706 12708	0.41	0	0	252 137	252 137	0	103.32 34.25	103.32 34.25	0	0
8116	12708	12707	0.25	0	0	297	297	0	74.25	74.25	0	0
8117 8117	12707	12712 12707	0.37	0	0	439 292	439 292	0	162.43 108.04	162.43 108.04	0	0
8118 8118	12708 16239	16239 12708	0.22	0	0	137 297	137 297	0	30.14 65.34	30.14 65.34	0	0
8118	12709	12708	0.22	0	0	725	725	0	529.25	529.25	0	0
8119 8120	12710 12710	12709 12717	0.73 1.05	0	0	501 496	501 496	0	365.73 520.8	365.73 520.8	0	0
8120	12717	12710	1.05	0	0	325	325	0	341.25	341.25	0	0
8121 8121	12713 12714	12714 12713	1	0	0	336 523	336 523	0	336 523	336 523	0	0
8122	12713	30135	1.05	0	0	355	355	0	372.75	372.75	0	0
8122 8123	30135 12715	12713 12716	1.05 0.18	0	0	406 325	406 325	0	426.3 58.5	426.3 58.5	0	0
8123 8124	12716 12716	12715 12717	0.18	0	0	496 325	496 325	0	89.28 84.5	89.28 84.5	0	0
8124	12717	12716	0.26	0	0	496	496	0	128.96	128.96	0	0
8125 8125	12718 12719	12719 12718	0.17	0	0	374 569	374 569	0	63.58 96.73	63.58 96.73	0	0
8126	12719	12720	0.09	0	0	358	358	0	32.22	32.22	0	0
8126 8127	12720 12719	12719 12725	0.09	0	0	674 606	674 606	0	60.66 90.9	60.66 90.9	0	0
8127 8128	12725 12720	12719 12721	0.15	0	0	486 340	486 340	0	72.9 34	72.9 34	0	0
8128	12721	12721	0.1	0	0	259	259	0	25.9	25.9	0	0
8129 8129	12720 12724	12724 12720	0.2	0	1	1707 1505	1708 1506	0.2	341.4 301	341.6 301.2	1	0
8130	12721	12722	0.06	0	0	572	572	0	34.32	34.32	0	0
8130 8131	12722 12721	12721 15799	0.06	0	0	401 160	401 160	0	24.06 24	24.06 24	0	0
8131	15799	12721	0.15	0	0	250 702	250	0	37.5	37.5	0	0
8132 8132	12722 12723	12723 12722	0.09	0	0	517	702 517	0	63.18 46.53	63.18 46.53	0	0
8133 8133	12724 32008	32008 12724	0.08 0.08	0	1	1707 1505	1708 1506	0.08	136.56 120.4	136.64 120.48	1	0
8134	12725	12726	0.21	0	0	606	606	0	127.26	127.26	0	0
8134 8135	12726 12726	12725 15245	0.21	0	0	486 562	486 562	0	102.06 168.6	102.06 168.6	0	0
8135	15245	12726	0.3	0	0	101	101	0	30.3	30.3	0	0
8136 8136	12727 13207	13207 12727	0.71	0	1	1209 1031	1210 1032	0.71	858.39 732.01	859.1 732.72	1	0
8137 8137	12727 50130	50130 12727	0.09	0	1	1505 1707	1506 1708	0.09	135.45 153.63	135.54 153.72	1	0
8137	12728	50131	0.49	0	0	1019	1019	0.09	499.31	499.31	0	0
8139 8142	50131 12731	12728 50129	0.49	0	0	1156 311	1156 311	0	566.44 105.74	566.44 105.74	0	0
8142	50129	12731	0.34	0	0	346	346	0	117.64	117.64	0	0
8144 8144	12733 12734	12734 12733	0.21	0	0	440 368	440 368	0	92.4 77.28	92.4 77.28	0	0
8145	12735	17311	0.08	0	2	1380	1382	0.16	110.4	110.56	1	0
8145 8146	17311 12736	12735 12737	0.08	0	3	1617 899	1620 899	0.24	129.36 44.95	129.6 44.95	1 0	0
8147 8149	12736 12737	15376 15376	0.05	0	0	925 427	925 428	0.08	46.25 34.16	46.25 34.24	0	0
8149	15376	12737	0.08	0	1	1736	1737	0.08	138.88	138.96	1	0
8150 8150	12737 16283	16283 12737	0.12	0	0	1219 1037	1219 1038	0.12	146.28 124.44	146.28 124.56	0	0
8151	12738	15895	0.974	0	17	5020	5037	16.558	4889.48	4906.038	1	0
8153 8154	12741 12741	12678 12738	0.11	0	0 13	180 3993	180 4006	0 1.56	19.8 479.16	19.8 480.72	0	0
8155 8157	12742 12744	12654 12746	0.18	0	0	220 60	220 60	0	39.6 6.6	39.6 6.6	0	0
8157	12746	12744	0.11	0	0	72	72	0	7.92	7.92	0	0
8158 8158	12745 15927	15927 12745	0.25	0	1	530 406	531 406	0.25	132.5 101.5	132.75 101.5	1	0
8159	12745	27055	0.25	0	0	526	526	0	131.5	131.5	0	0
8159 8160	27055 12745	12745 27087	0.25	0	0	861 745	862 745	0.25	215.25 163.9	215.5 163.9	0	0
8160 8161	27087 12746	12745 14935	0.22	0	0	550 60	550 60	0	121 10.8	121 10.8	0	0
8161	14935	12746	0.18	0	0	72	72	0	12.96	12.96	0	0
8162 8162	12747 12748	12748 12747	0.15 0.15	0	0	805 369	805 369	0	120.75 55.35	120.75 55.35	0	0
8163	12747	14932 12747	0.389	0	0	349	349 659	0	135.761	135.761 256.351	0	0
8163 8164	14932 12748	14930	0.389	0	0	659 805	805	0	256.351 193.2	193.2	0	0
8164 8165	14930 12749	12748 21779	0.24	0	0	369 153	369 153	0	88.56 128.52	88.56 128.52	0	0
8165	21779	12749	0.84	0	2	491	493	1.68	412.44	414.12	1	0
8166 8166	12749 27088	27088 12749	0.4	0	0	422 343	422 343	0	168.8 137.2	168.8 137.2	0	0
8167 8167	12749 32231	32231 12749	2.025	0 Portland 0 Portland	3	258 131	261 132	6.075		528.525 267.3	1	0
8168	12749	42007	0.16	0 Portland	1	592	593	0.16	94.72	94.88	1	0
8168 8169	42007 12750	12749 30693	0.16	0 0 Portland	2	460 593	462 594	0.32	73.6 118.6	73.92 118.8	1	0
8169	30693	12750	0.2	0 Portland	0	558	558	0	111.6	111.6	0	0
8170 8170	12751 30693	30693 12751	0.3	0	0	558 593	558 594	0.3	167.4 177.9	167.4 178.2	0	0
8171 8171	12752 12753	12753 12752	0.31	0	1	711 579	712 579	0.31	220.41 179.49	220.72 179.49	1	0
8172	12752	16254	0.11	0	0	579	579	0	63.69	63.69	0	0
8172 8173	16254 12753	12752 12754	0.11	0	1	711 196	712 196	0.11	78.21 84.28	78.32 84.28	1	0
8173	12754	12753	0.43	0	0	537	537	0	230.91	230.91	0	0
8174 8174	12753 30670	30670 12753	0.21	0	0	1135 722	1136 722	0.21	238.35 151.62	238.56 151.62	1 0	0
8175 8175	12754 21972	21972 12754	0.2	0	1	463 392	464 393	0.2	92.6 78.4	92.8 78.6	1	0
8175 8176	∠1972	27030	0.17	0	1	320	321	0.17	54.4	54.57	1	0
	12754		0.17	0	1	439 145	440 145	0.17	74.63 37.7	74.8 37.7	1	0
8176 8177	12754 27030 12754	12754 30672	0.26	0								
8176 8177 8177	27030 12754 30672	30672 12754	0.26 0.26	0	0	439	439	0	114.14	114.14	0	0
8176 8177 8177 8178 8178	27030 12754 30672 12755 12756	30672 12754 12756 12755	0.26 0.26 0.23 0.23	0 0	0	442 362	442 362	0	101.66 83.26	101.66 83.26	0	0
8176 8177 8177 8178	27030 12754 30672 12755 12756 12755	30672 12754 12756 12755 30672	0.26 0.26 0.23 0.23 0.32	0	0	442 362 568	442 362 568	0 0 0	101.66 83.26 181.76	101.66 83.26 181.76	0 0 0	0
8176 8177 8177 8178 8178 8179 8179 8180	27030 12754 30672 12755 12756 12755 30672 12756	30672 12754 12756 12755 30672 12755 27686	0.26 0.26 0.23 0.23 0.32 0.32 0.32	0 0 0 0 0	0 0 0 0	442 362 568 167 522	442 362 568 167 523	0 0 0 0 0.32	101.66 83.26 181.76 53.44 167.04	101.66 83.26 181.76 53.44 167.36	0 0 0 0	0 0 0 0
8176 8177 8177 8178 8178 8179 8179	27030 12754 30672 12755 12756 12755 30672	30672 12754 12756 12755 30672 12755	0.26 0.26 0.23 0.23 0.32 0.32	0 0 0 0	0 0 0	442 362 568 167	442 362 568 167	0 0 0	101.66 83.26 181.76 53.44	101.66 83.26 181.76 53.44	0 0 0	0 0 0
8176 8177 8177 8178 8178 8179 8179 8180 8180 8183 8183	27030 12754 30672 12755 12756 12755 30672 12756 27686 12758 14822	30672 12754 12756 12755 30672 12755 27686 12756 14822 12758	0.26 0.26 0.23 0.23 0.32 0.32 0.32 0.32 0.32 0.052	0 0 0 0 0 0 0 0 0 Portland 0 Portland	0 0 0 0 1 0 0	442 362 568 167 522 561 157 139	442 362 568 167 523 561 157 139	0 0 0 0.32 0	101.66 83.26 181.76 53.44 167.04 179.52 8.164 7.228	101.66 83.26 181.76 53.44 167.36 179.52 8.164 7.228	0 0 0 0 1 0	0 0 0 0 0
8176 8177 8177 8178 8178 8179 8179 8180 8180 8180	27030 12754 30672 12755 12756 12755 30672 12756 27686 12758 14822 13205 13206	30672 12754 12756 12755 30672 12755 27686 12756 14822 12758 13206 13205	0.26 0.26 0.23 0.23 0.32 0.32 0.32 0.32 0.052 0.052 0.09	0 0 0 0 0 0 0 0	0 0 0 0 1 0	442 362 568 167 522 561 157	442 362 568 167 523 561 157 139 17	0 0 0 0 0.32 0	101.66 83.26 181.76 53.44 167.04 179.52 8.164 7.228 1.53 0.9	101.66 83.26 181.76 53.44 167.36 179.52 8.164 7.228 1.53 0.9	0 0 0 0 1 0	0 0 0 0 0
8176 8177 8177 8178 8178 8179 8179 8180 8180 8183 8183 8183	27030 12754 30672 12755 12756 12755 30672 12756 27686 12758 14822 13205	30672 12754 12756 12755 30672 12755 27686 12756 14822 12758 13206	0.26 0.26 0.23 0.23 0.32 0.32 0.32 0.32 0.052 0.052	0 0 0 0 0 0 0 0 0 Portland 0 Portland	0 0 0 0 1 0 0	442 362 568 167 522 561 157 139	442 362 568 167 523 561 157 139	0 0 0 0 0.32 0 0	101.66 83.26 181.76 53.44 167.04 179.52 8.164 7.228 1.53	101.66 83.26 181.76 53.44 167.36 179.52 8.164 7.228 1.53	0 0 0 0 1 0 0	0 0 0 0 0 0

8189	13206	15015	0.23	0 Portland	0	17	17	0	3.91	3.91	0	0
8189 8191	15015 13207	13206 50133	0.23	0 Portland 0	0	10 674	10 674	0	2.3 498.76	2.3 498.76	0	0
8191 8192	50133 13208	13207 13511	0.74	0 0 Portland	0 2	698 805	698 807	0 0.172	516.52 69.23	516.52 69.402	0	0
8192	13511	13208	0.086	0 Portland	1	1171	1172	0.086	100.706	100.792	1	0
8193 8194	13208 13209	15953 15237	0.161	0 Portland 0	0	836 53	836 53	0	134.596 16.96	134.596 16.96	0	0
8194	15237	13209	0.32	0	0	128	128	0	40.96	40.96	0	0
8195 8195	13209 30845	30845 13209	0.53	0	0	128 53	128 53	0	67.84 28.09	67.84 28.09	0	0
8196 8196	13210 15236	15236 13210	0.29	0	0	128 53	128 53	0	37.12 15.37	37.12 15.37	0	0
8197	13210	30845	0.38	0	0	53	53	0	20.14	20.14	0	0
8197 8198	30845 13479	13210 13480	0.38	0 0 Portland	0	128 837	128 841	0.36	48.64 75.33	48.64 75.69	0	0
8199	13480	13489	0.257	0 Portland	11	4164	4175	2.827	1070.148	1072.975	1	0
8200 8201	13480 13481	20011 14823	0.007 0.188	0 Portland 0 Portland	0	60 14	60 14	0	0.42 2.632	0.42 2.632	0	0
8201 8202	14823 13481	13481 22023	0.188	0 Portland 0 Portland	0	40 118	40 118	0	7.52 31.624	7.52 31.624	0	0
8202	22023	13481	0.268	0 Portland	0	30 67	30	0	8.04 2.68	8.04 2.72	0	0
8203 8203	13482 15982	15982 13482	0.04	0 Portland 0 Portland	1 0	11	68 11	0.04	0.44	0.44	0	0
8204 8204	13482 15983	15983 13482	0.03	0 Portland 0 Portland	0	83 27	83 27	0	2.49 0.81	2.49 0.81	0	0
8205	13482	15984	0.03	0 Portland	0	7	7	0	0.21	0.21	0	0
8205 8207	15984 13484	13482 14825	0.03	0 Portland 0 Portland	0	119 9	119 9	0	3.57 1.341	3.57 1.341	0	0
8207 8212	14825 13489	13484	0.149	0 Portland 0 Portland	1 11	177 4164	178 4175	0.149	26.373 512.172	26.522 513.525	1	0
8216	13492	17187	0.184	0 Portland	7	3744	3751	1.288	688.896	690.184	1	0
8219 8221	13495 13496	15457 13497	0.085	0 Portland 0 Portland	11 8	4164 4194	4175 4202	0.935	353.94 146.79	354.875 147.07	1	0
8222 8223	13497 13497	14826 15479	0.091	0 Portland 0 Portland	3	338 3856	341 3861	0.273	30.758 1095.104	31.031 1096.524	1	0
8226	13500	27735	0.013	0 Portland	0	24	24	0	0.312	0.312	0	0
8228 8229	13501 13501	10686 13485	0.136	0 Portland 0 Portland	0 2	72 1587	72 1589	0.448	9.792 355.488	9.792	0	0
8231	13504	27732	0.07	0 Portland	3	1816	1819	0.21	127.12	127.33	1	0
8232 8234	13505 13505	13504 31926	0.16	0 Portland 0 Portland	3 22	1826 985	1829 1007	0.48 5.94	292.16 265.95	292.64 271.89	1	0
8234 8235	31926 13506	13505 13505	0.27	0 Portland 0 Portland	18 2	1047 687	1065 689	4.86 0.32	282.69 109.92	287.55 110.24	1	0
8236	13507	15947	0.07	0 Portland	17	4135	4152	1.19	289.45	290.64	1	0
8237 8237	13508 15946	15946 13508	0.215	0 Portland 0 Portland	5 6	1478 1470	1483 1476	1.075	317.77 316.05	318.845 317.34	1	0
8238 8239	13509 13510	18003 13509	0.455	0 Portland 0 Portland	22 22	5609 5609	5631 5631	10.01 1.98	2552.095 504.81	2562.105 506.79	1	0
8240	13511	13510	0.14	0 Portland	3	789	792	0.42	110.46	110.88	1	0
8241 8241	13511 14970	14970 13511	0.146 0.146	0 Portland 0 Portland	2	1607 1085	1609 1086	0.292	234.622 158.41	234.914 158.556	1	0
8242	13512	13513	0.12	0	0	293	293	0	35.16	35.16 26.76	0	0
8242 8243	13513 13512	13512 17312	0.12 0.25	0	0	223 223	223 223	0	26.76 55.75	55.75	0	0
8243 8244	17312 13515	13512 13516	0.25	0	0	293 1247	293 1247	0	73.25 137.17	73.25 137.17	0	0
8244	13516	13515	0.11	0	0	678	678	0	74.58	74.58	0	0
8245 8245	13516 13517	13517 13516	0.5	0	0	720 395	720 395	0	360 197.5	360 197.5	0	0
8246 8246	13518 13519	13519 13518	0.51	0	0	604 763	604 763	0	308.04 389.13	308.04 389.13	0	0
8247	13518	15101	1.03	0	0	662	662	0	681.86	681.86	0	0
8247 8248	15101 13518	13518 27174	1.03 0.33	0	0	545 456	545 456	0	561.35 150.48	561.35 150.48	0	0
8248 8249	27174 13519	13518 24213	0.33	0	0	414 604	414 604	0	136.62 217.44	136.62 217.44	0	0
8249	24213	13519	0.36	0	0	763	763	0	274.68	274.68	0	0
8250 8250	13520 15107	15107 13520	0.11	0	0	321 79	321 79	0	35.31 8.69	35.31 8.69	0	0
8252	13521	17525	0.08	0	0	137	137	0	10.96	10.96	ō	0
8252 8253	17525 13521	13521 18380	0.08	0	0	204	204	0	16.32 0	16.32 0	0	0
8253 8254	18380 13521	13521 22606	0.34	0	0	7 211	7 211	0	2.38 84.4	2.38 84.4	0	0
8254	22606	13521	0.4	0	0	137	137	0	54.8	54.8	0	0
8255 8255	13522 13523	13523 13522	1.66 1.66	0	0	295 571	295 571	0	489.7 947.86	489.7 947.86	0	0
8256 8256	13523 16132	16132 13523	0.7	0	0	295 571	295 571	0	206.5 399.7	206.5 399.7	0	0
8257	13524	14957	1.98	0	0	198	198	0	392.04	392.04	0	0
8257 8258	14957 13525	13524 14960	1.98 0.63	0	0	174 294	174 294	0	344.52 185.22	344.52 185.22	0	0
8258 8259	14960	13525 13529	0.63	0	0	325 198	325 198	0	204.75	204.75 124.74	0	0
8259 8259	13526 13529	13529	0.63	0	0	617	617	0	124.74 388.71	388.71	0	0
8260 8260	13526 13530	13530 13526	0.25	0	0	70 260	70 260	0	17.5 65	17.5 65	0	0
8261	13527	13528	0.49	0	0	823	823	0	403.27	403.27	0	0
8261 8262	13528 13527	13527 15247	0.49 1.08	0	0	985 516	985 516	0	482.65 557.28	482.65 557.28	0	0
8262 8263	15247 13527	13527 15329	1.08	0	0	773 617	773 617	0	834.84 542.96	834.84 542.96	0	0
8263	15329	13527	0.88	0	0	198	198	0	174.24	174.24	0	0
8264 8264	13528 14140	14140 13528	0.25	0	0	823 985	823 985	0	205.75 246.25	205.75 246.25	0	0
8265	13529	15329	0.24	0	0	198	198	0	47.52	47.52	0	0
8265 8266	15329 13530	13529 14129	0.24	0	0	617 70	617 70	0	148.08 35	148.08 35	0	0
8266 8267	14129 13531	13530 13532	0.5 0.27	0	0	260 78	260 78	0	130 21.06	130 21.06	0	0
8267	13532	13531	0.27	0	0	232	232	0	62.64	62.64	0	0
8268 8268	13531 27611	27611 13531	0.75 0.75	0	0	509 272	509 272	0	381.75 204	381.75 204	0	0
8269 8269	13532 13533	13533 13532	0.136 0.136	0	0	78 232	78 232	0	10.608 31.552	10.608 31.552	0	0
8271	13534	13535	0.251	0	1	931	932	0.251	233.681	233.932	1	0
8272 8272	13534 13537	13537 13534	0.035	0	1	712 1220	713 1221	0.035	24.92 42.7	24.955 42.735	1	0
8273 8273	13534	15940 13534	0.052	0	0	790 591	790 592	0.052	41.08 30.732	41.08 30.784	0	0
8274	13535	15552	1.906	0	10	5926	5936	19.06	11294.96	11314.02	1	0
8275 8276	13536 13536	13534 15942	0.27	0	0	621 4722	621 4730	2.304	167.67 1359.936	167.67 1362.24	0	0
8277	13537	13541	0.043	0	1	712	713	0.043	30.616	30.659	1	0
8277 8279	13541 13538	13537 13555	0.043 1.888	0	1 9	1220 5818	1221 5827		52.46 10984.38		1	0
8280 8280	13539 13540	13540 13539	0.21	0	0	86 230	86 230	0	18.06 48.3	18.06 48.3	0	0
8281	13539	30188	0.55	0	0	230	230	0	126.5	126.5	0	0
8281 8282	30188 13540	13539 15892	0.55	0	0	86 155	86 155	0	47.3 60.45	60.45	0	0
8282 8283	15892 13541	13540 13542	0.39 0.17	0	0	343 712	343 713	0 0.17	133.77 121.04		0	0
8283	13542	13541	0.17	0	1	1220	1221	0.17	207.4	207.57	1	0
8284 8284	13542 13614	13614 13542	0.25 0.25	0	0	102 296	102 296	0	25.5 74	25.5 74	0	0
8286 8286	13543 30182	30182 13543	0.08	0	0	296 102	296 102	0	23.68 8.16	23.68 8.16	0	0
8287	13543	42083	0.32	0	0	102	102	0	32.64	32.64	0	0
8287 8289	42083 13544	13543 13614	0.32	0	0	296 296	296 296	0	94.72 91.76	94.72 91.76	0	0
8289	13614	13544	0.31	0	0	102	102	0	31.62	31.62	0	0
8290 8290	13544 30182	30182 13544	0.16 0.16	0	0	102 296	102 296	0	16.32 47.36	16.32 47.36	0	0

8291	13546	13552	0.3	0	0	475	475	0	142.5	142.5	0	0
8291 8292	13552 13546	13546 30179	0.3 0.21	0	0	533 789	533 789	0	159.9 165.69	159.9 165.69	0	0
8292 8293	30179 13546	13546 30180	0.21 0.243	0	0	765 114	765 114	0	160.65 27.702	160.65 27.702	0	0
8293 8294	30180 13546	13546 42083	0.243	0	0	2 296	2 296	0	0.486 130.24	0.486 130.24	0	0
8294 8295	42083 13547	13546 13548	0.44 0.416	0	0	102 114	102 114	0	44.88 47.424	44.88 47.424	0	0
8295 8296	13548 13547	13547 13549	0.416	0	0	2	2	0	0.832	0.832	0	0
8296 8298	13549 13548	13547 15929	0.2	0	0	114 661	114 661	0	22.8 72.71	22.8 72.71	0	0
8298 8299	15929 13549	13548 30180	0.11	0	0	458 2	458 2	0	50.38 0.66	50.38 0.66	0	0
8299 8300	30180 13550	13549 42086	0.33	0	0	114 456	114 456	0	37.62 328.32	37.62 328.32	0	0
8300 8301	42086 13551	13550 13552	0.72	0	0	547 680	547 680	0	393.84 81.6	393.84 81.6	0	0
8301	13552	13551	0.12	0	0	600	600	0	72	72	0	0
8302 8302	13551 30188	30188 13551	0.86 0.86	0	0	0 106	0 106	0	0 91.16	91.16	0	0
8303 8303	13552 30159	30159 13552	0.42	0	0	0	0	0	0	0	0	0
8304 8305	13553 13553	13554 13556	0.16 0.12	0	0	531 1069	532 1069	0.16	84.96 128.28	85.12 128.28	1 0	0
8305 8306	13556 13553	13553 15929	0.12	0	1	702 458	703 458	0.12	84.24 4.58	84.36 4.58	1	0
8306 8307	15929 13554	13553 13536	0.01 1.857	0	0	661 5344	661 5352	0 14.856	6.61 9923.808	6.61 9938.664	0	0
8308 8309	13555 13555	13556 13557	0.17 0.34	0	1	489 5330	490 5338	0.17 2.72	83.13 1812.2	83.3 1814.92	1	0
8310 8311	13556 13556	13557 15928	0.14	0	0	1162 1060	1162 1061	0	162.68	162.68 53.05	0	0
8311	15928 13557	13556 50044	0.05	0	1	1367	1368	0.05	68.35 5453.28	68.4	1	0
8312 8313	13558	13553	0.84 0.17	0	8	6492 695	695	6.72 0	118.15	5460 118.15	0	0
8314 8315	13558 13559	13554 13563	0.31	0	7	4812 0	4819 0	2.17 0	1491.72 0	1493.89 0	0	0
8315 8316	13563 13559	13559 15928	0.23	0	0	108 1367	108 1368	0.05	24.84 68.35	24.84 68.4	0	0
8316 8318	15928 13560	13559 14138	0.05	0	0	1060 301	1061 301	0.05	53 21.07	53.05 21.07	1 0	0
8318 8320	14138 13561	13560 13562	0.07	0	0	49 170	49 170	0	3.43 18.7	3.43 18.7	0	0
8320 8321	13562 13561	13561 30159	0.11	0	0	5	5	0	0.55	0.55	0	0
8321 8322	30159 13562	13561	0.37	0	0	0	0	0	0 35.64	0 35.64	0	0
8322 8323	13563 13564	13562 50041	0.33	0	0	0	0	0.23	0 259.9	0 260.13	0	0
8324 8325	13564 13566 13567	50039	0.42	0	1	1247	1248	0.42	523.74	524.16 0	1 0	0
8325	13568	13568 13567	0.11	0	0	0	0	0	0	0	0	0
8326 8326	13567 50042	50042 13567	0.26 0.26	0	0	0	0	0	0	0	0	0
8327 8327	13568 13569	13569 13568	0.2	0	0	0	0	0	0	0	0	0
8328 8328	13569 14131	14131 13569	0.46	0	0	0	0	0	0	0	0	0
8329 8329	13570 13571	13571 13570	0.5 0.5	0	0	1032 812	1032 812	0	516 406	516 406	0	0
8330 8330	13570 15407	15407 13570	0.45 0.45	0	0	812 1032	812 1032	0	365.4 464.4	365.4 464.4	0	0
8331 8331	13571 13575	13575 13571	0.86	0	0	918 812	918 812	0	789.48 698.32	789.48 698.32	0	0
8332 8332	13571 13580	13580 13571	1.18 1.18	0	0	118 4	118 4	0	139.24 4.72	139.24 4.72	0	0
8333 8333	13572 15318	15318 13572	0.28	0	0	597 473	597 473	0	167.16 132.44	167.16 132.44	0	0
8334 8334	13572 50043	50043 13572	0.19	0	0	408 841	408 842	0	77.52	77.52 159.98	0	0
8335 8335	13572 50193	50193 13572	1.05	0	0	438 128	438 128	0.19	459.9 134.4	459.9 134.4	0	0
8336	13573	13574	0.29	0	0	0	0	0	0	0	0	0
8336 8337	13574 13574	13573 14146	0.29 0.25	0	0	0	0	0	0	0	0	0
8337 8338	14146 13575	13574 13577	0.25 0.46	0	0	0 390	0 390	0	0 179.4	0 179.4	0	0
8338 8339	13577 13575	13575 13579	0.46	0	0	190 729	190 729	0	87.4 225.99	87.4 225.99	0	0
8339 8340	13579 13576	13575 13577	0.31 0.41	0	0	823 190	824 190	0.31	255.13 77.9	255.44 77.9	1 0	0
8340 8341	13577 13576	13576 14146	0.41 1.33	0	0	390 0	390 0	0	159.9 0	159.9 0	0	0
8341 8342	14146 13576	13576 15317	1.33	0	0	0 390	0 390	0	0 514.8	0 514.8	0	0
8342 8343	15317 13578	13576 13579	1.32 0.47	0	0	190 823	190 824	0 0.47	250.8 386.81	250.8 387.28	0	0
8343 8344	13579 13578	13578 13580	0.47	0	0	729 420	729 420	0	342.63 722.4	342.63 722.4	0	0
8344 8345	13580 13578	13578 13581	1.72 0.22	0	1	908 850	909 851	1.72 0.22	1561.76 187	1563.48 187.22	1	0
8345 8346	13581 13578	13578 30171	0.22	0	0	491 1523	491 1524	0	108.02 670.12	108.02 670.56	0	0
8346 8347	30171 13580	13578 13582	0.44	0	1	1487	1488	0.44	654.28 2.66	654.72 2.66	1 0	0
8347	13582	13580	1.33	0	0	0	0	0	0	0	0	0
8348 8348	42078	42078 13580	0.45 0.45	0	1	418 794	418 795	0.45	357.3	188.1 357.75	0	0
8349 8349	13581 13603	13603 13581	1.41 1.41	0	0	387 185	387 185	0	545.67 260.85	545.67 260.85	0	0
8350 8350	13581 14148	14148 13581	2.07 2.07	0	0	655 498	656 498	0	1355.85 1030.86	1357.92 1030.86	0	0
8351 8351	13582 13583	13583 13582	0.77 0.77	0	0	226 301	226 301	0	174.02 231.77	174.02 231.77	0	0
8352 8352	13582 14148	14148 13582	2.08	0	0	217 140	217 140	0	451.36 291.2	451.36 291.2	0	0
8353 8353	13582 42079	42079 13582	1.05 1.05	0	0	86 85	86 85	0	90.3 89.25	90.3 89.25	0	0
8354 8354	13583 13584	13584 13583	0.46	0	0	403 419	403 419	0	185.38 192.74	185.38 192.74	0	0
8355 8355	13583 13586	13586 13583	2.37 2.37	0	0	119 178	119 178	0	282.03 421.86	282.03 421.86	0	0
8356 8356	13584 41288	41288 13584	0.52	0	0	739 1131	739 1132	0	384.28 588.12	384.28 588.64	0	0
8357 8357	13584 42078	42078 13584	1.13	0	1	794 418	795 418	1.13	897.22 472.34	898.35 472.34	1 0	0
8358 8358	13585 13586	13586 13585	0.93 0.93	0	0	132 82	132 82	0	122.76 76.26	122.76 76.26	0	0
8359	13585	13589	1.65	0	0	1	1	0	1.65	1.65	0	0
8359 8360	13589 13585	13585 15423	1.65	0	0	166	166	0	177.62	177.62	0	0
8360 8361	15423 13585	13585 42079	1.07	0	0	217 85	217 85	0	232.19 109.65	232.19 109.65	0	0
8361 8362	42079 13586	13585 13590	1.29 1.45	0	0	86 38	86 38	0	110.94 55.1	110.94 55.1	0	0
8362 8363	13590 13587	13586 13588	1.45 0.92	0	0	46 66	46 66	0	66.7 60.72	66.7 60.72	0	0
8363 8364	13588 13587	13587 13593	0.92 0.97	0	0	163 163	163 163	0	149.96 158.11	149.96 158.11	0	0
8364 8365	13593 13588	13587 13591	0.97 1.5	0	0	66 512	66 512	0	64.02 768	64.02 768	0	0
8365 8366	13591 13588	13588 13598	1.5 1.42	0	0	560 367	560 367	0	840 521.14	840 521.14	0	0

8366	13598	13588	1.42	0	0	393	393	0	558.06	558.06	0	0
8367 8367	13589 13592	13592 13589	2	0	0	1 0	0	0	0	0	0	0
8368 8368	13590 15432	15432 13590	2.31 2.31	0	0	38 46	38 46	0	87.78 106.26	87.78 106.26	0	0
8369 8369	13591 13594	13594 13591	1.5 1.5	0	0	715 598	716 598	1.5 0	1072.5 897	1074 897	1 0	0
8370 8370	13591 13611	13611 13591	3.52 3.52	0	0	67 51	67 51	0	235.84 179.52	235.84 179.52	0	0
8371 8371	13591 15431	15431 13591	1.06 1.06	0	0	162 359	162 359	0	171.72 380.54	171.72 380.54	0	0
8372 8372	13592 15431	15431 13592	1.36 1.36	0	0	359 162	359 162	0	488.24 220.32	488.24 220.32	0	0
8373 8373	13592 15432	15432 13592	1.4 1.4	0	0	163 359	163 359	0	228.2 502.6	228.2 502.6	0	0
8374 8374	13592 15436	15436 13592	3.05 3.05	0	0	0	0	0	0	0	0	0
8375 8375	13593 13594	13594 13593	1.68	0	0	86 146	86 146	0	144.48 245.28	144.48 245.28	0	0
8376 8376	13593 13609	13609 13593	2.23	0	0	308 152	308 152	0	686.84 338.96	686.84 338.96	0	0
8377	13594	13607	2.17	0	0	542	542	0	1176.14	1176.14	0	0
8377 8378	13607 13594	13594 13610	2.17 1.37	0	0	512 27	512 27	0	1111.04 36.99	1111.04 36.99	0	0
8378 8379	13610 13595	13594 13612	1.37 0.96	0	0	0 64	0 64	0	0 61.44	0 61.44	0	0
8379 8380	13612 13595	13595 14173	0.96 1.53	0	0	174 57	174 57	0	167.04 87.21	167.04 87.21	0	0
8380 8381	14173 13596	13595 13597	1.53 0.25	0	0	102 0	102 0	0	156.06 0	156.06 0	0	0
8381 8382	13597 13596	13596 14241	0.25 1.11	0	0	0 335	0 335	0	0 371.85	0 371.85	0	0
8382 8383	14241 13596	13596 14245	1.11 0.95	0	0	246 246	246 246	0	273.06 233.7	273.06 233.7	0	0
8383 8384	14245	13596 14240	0.95	0	0	335	335 0	0	318.25	318.25 0	0	0
8384 8385	14240 13597	13597 15340	0.91	0	0	0	0	0	0	0	0	0
8385	15340	13597	1.02	0	0	0 217	0	0	0	0 223.51	0	0
8386 8386	13598 13599	13599 13598	1.03	0	0	166	217 166	0	223.51 170.98	170.98	0	0
8387 8387	13598 15347	15347 13598	1.58	0	1	581 724	581 725	1.58	917.98 1143.92	917.98 1145.5	0	0
8388 8388	13599 15423	15423 13599	0.2	0	0	217 166	217 166	0	43.4 33.2	43.4 33.2	0	0
8389 8389	13600 13601	13601 13600	0.77 0.77	0	0	355 323	355 323	0	273.35 248.71	273.35 248.71	0	0
8390 8390	13600 13602	13602 13600	0.96 0.96	0	2	1307 1616	1309 1618	1.92 1.92	1254.72 1551.36	1256.64 1553.28	1	0
8391 8391	13600 14147	14147 13600	0.14	0	2	1917 1640	1919 1642	0.28	268.38 229.6	268.66 229.88	1	0
8392 8392	13601 13603	13603 13601	0.77 0.77	0	0	355 323	355 323	0	273.35 248.71	273.35 248.71	0	0
8393 8393	13602 15317	15317 13602	0.28	0	0	190 390	190 390	0	53.2 109.2	53.2 109.2	0	0
8394 8394	13602 15333	15333 13602	0.79	0	2	1697 1806	1699 1808	1.58 1.58	1340.63 1426.74	1342.21 1428.32	1	0
8395 8395	13603 13604	13604 13603	1.61 1.61	0	0	450 357	450 357	0	724.5 574.77	724.5 574.77	0	0
8396 8396	13603 15313	15313 13603	0.56	0	0	271 130	271 130	0	151.76 72.8	151.76 72.8	0	0
8397 8397	13604 13736	13736 13604	0.5	0	0	450 363	450 363	0	225 181.5	225 181.5	0	0
8398	13604	14166	0.57	0	0	6	6	0	3.42	3.42	0	0
8398 8399	14166 13605	13604 13738	0.57 0.54	0	0	0 224	0 224	0	0 120.96	0 120.96	0	0
8399 8400	13738 13605	13605 14168	0.54	0	0	128 8	128 8	0	69.12 8	69.12 8	0	0
8400 8401	14168 13605	13605 23211	1 1.24	0	0	27 141	27 141	0	27 174.84	27 174.84	0	0
8401 8402	23211 13606	13605 15311	1.24 0.87	0	0	219 757	219 758	0 0.87	271.56 658.59	271.56 659.46	0	0
8402 8403	15311 13606	13606 23211	0.87 1.06	0	0	686 219	687 219	0.87	596.82 232.14	597.69 232.14	1 0	0
8403 8404	23211 13606	13606 24100	1.06 0.42	0	0	141 136	141 136	0	149.46 57.12	149.46 57.12	0	0
8404 8405	24100 13606	13606 30917	0.42 1.13	0	0	151 715	151 716	0 1.13	63.42 807.95	63.42 809.08	0	0
8405 8406	30917 13607	13606 13608	1.13 1.46	0	1	849 323	850 323	1.13	959.37 471.58	960.5 471.58	1	0
8406 8407	13608 13607	13607 13609	1.46 1.6	0	0	180 290	180 290	0	262.8 464	262.8 464	0	0
8407 8408	13609 13607	13607 42077	1.6	0	0	409 77	409 77	0	654.4 81.62	654.4 81.62	0	0
8408 8409	42077 13608	13607 14173	1.06	0	0	71 323	71 323	0	75.26 209.95	75.26 209.95	0	0
8409 8410	14173	13608 14342	0.65	0	0	180	180	0	117	117	0	0
8410	14342	13608	1.11	0	0	0	0	0	0	0	0	0
8411 8411	13608 15429	15429 13608	1.28 1.28	0	0	0	0	0	0	0	0	0
8412 8412	13609 14343	14343 13609	0.86 0.86	0	0	599 561	600 561	0.86	515.14 482.46	516 482.46	0	0
8413 8413	13610 14170	14170 13610	1.97 1.97	0	0	0	0	0	0	0	0	0
8414 8414	13611 15436	15436 13611	2.5 2.5	0	0	31 49	31 49	0	77.5 122.5	77.5 122.5	0	0
8415 8415	13612 14169	14169 13612	2.02	0	0	64 174	64 174	0	129.28 351.48	129.28 351.48	0	0
8416 8416	13613 13903	13903 13613	0.53 0.53	0	0	475 192	475 192	0	251.75 101.76	251.75 101.76	0	0
8417 8417	13613 42081	42081 13613	0.39	0	0	777 394	777 394	0	303.03 153.66	303.03 153.66	0	0
8418 8419	13615 13615	13616 13617	0.14	0	1	649 1007	650 1008	0.14	90.86	91 786.24	1	0
8419 8420	13617 13615	13615 13619	0.78	0	1	1081	1082 966	0.78	843.18 115.8	843.96 115.92	1	0
8420 8421	13619 13616	13615 13622	0.12	0	1 6	901 4000	902 4006	0.12 2.16	108.12	108.24 1442.16	1	0
8422	13617	13622 13623 13617	0.48	0	0	662	662	0	317.76	317.76	0	0
8422 8423	13623 13617	13901	0.48	0	0	327 612	327 613	0.43	156.96 263.16	156.96 263.59	0	0
8423 8424	13901 13618	13617 13619	0.43	0	1	1020 519	1021 520	0.43	438.6 140.13	439.03 140.4	1	0
8425 8426	13618 13619	13620 13620	0.54 0.14	0	3	2819 393	2822 393	1.62 0	1522.26 55.02	1523.88 55.02	1 0	0
8427 8428	13620 13621	15638 13615	0.1	0	3	3212 640	3215 640	0.3	321.2 192	321.5 192	1 0	0
8429 8430	13621 13622	13616 15641	0.59 0.49	0	4 6	3351 4000	3355 4006	2.36 2.94	1977.09 1960	1979.45 1962.94	1	0
8431 8431	13623 15255	15255 13623	0.75 0.75	0	0	312 236	312 236	0	234 177	234 177	0	0
8432 8432	13623 42052	42052 13623	0.62	0	0	239 96	239 96	0	148.18 59.52	148.18 59.52	0	0
8433 8433	13624 13625	13625 13624	0.06	0	1	737 431	738 431	0.06	44.22 25.86	44.28 25.86	1 0	0
8434 8435	13624 13624	13627 13629	0.14	0	0	283 510	283 511	0	39.62 61.2	39.62 61.32	0	0
8435 8436	13629 13625	13624 13626	0.12	0	0	457 194	457 194	0.12	54.84 5.82	54.84 5.82	0	0
8436 8436 8437	13625 13626 13625	13626 13625 15264	0.03 0.03 0.36	0	0	194 393 924	194 393 924	0	5.82 11.79 332.64	5.82 11.79 332.64	0	0
8437 8437 8438	15264	13625	0.36	0	0	924 419 194	924 419 194	0	150.84	150.84	0	0
8438 8438	13626 13640	13640 13626	0.3 0.3	0	0	194 393	194 393	0	58.2 117.9	58.2 117.9	0	0

8439 8440	13627 13628	15645 13629	0.791	0	4	3338 291	3342 291	3.164 0	2640.358 84.39	2643.522 84.39	1 0	0
8441 8442	13628 13629	15650 13630	0.23	0	6	3709 501	3715 502	1.38 0.14	853.07 70.14	854.45 70.28	1	0
8443 8443	13629 17092	17092 13629	0.1	0	0	368 525	368 526	0	36.8 52.5	36.8 52.6	0	0
8444 8445	13630 13631	15661 13632	0.19	0	7	4210 343	4217 343	1.33	799.9 92.61	801.23 92.61	1	0
8445 8446	13632 13631	13631 13633	0.27	0	0	283 352	283 352	0	76.41 66.88	76.41 66.88	0	0
8446	13633	13631	0.19	0	0	491	491	0	93.29	93.29	0	0
8447 8447	13632 13634	13634 13632	0.53 0.53	0	0	52 121	52 121	0	27.56 64.13	27.56 64.13	0	0
8448 8448	13632 17093	17093 13632	0.19 0.19	0	0	439 311	439 311	0	83.41 59.09	83.41 59.09	0	0
8449 8449	13633 13634	13634 13633	0.22	0	0	212 105	212 105	0	46.64 23.1	46.64 23.1	0	0
8450 8450	13633 13641	13641 13633	0.21 0.21	0	0	264 511	264 511	0	55.44 107.31	55.44 107.31	0	0
8451 8451	13634 13635	13635 13634	0.25 0.25	0	0	343 133	343 133	0	85.75 33.25	85.75 33.25	0	0
8452 8452	13634 13642	13642 13634	0.52 0.52	0	0	32 203	32 203	0	16.64 105.56	16.64 105.56	0	0
8453 8453	13635	13636 13635	0.18	0	0	343 133	343 133	0	61.74 23.94	61.74 23.94	0	0
8454 8454	13636 13637	13637 13636	0.05	0	0	343 133	343 133	0	17.15 6.65	17.15 6.65	0	0
8455	13637	13640	0.21	0	0	448	448	0	94.08	94.08	0	0
8455 8456	13640 13637	13637 15260	0.21 0.27	0	0	201 94	201 94	0	42.21 25.38	42.21 25.38	0	0
8456 8457	15260 13638	13637 13639	0.27	0	0	131 12	131 12	0	35.37 3.6	35.37 3.6	0	0
8457 8458	13639 13638	13638 15263	0.3 0.05	0	0	61 61	61 61	0	18.3 3.05	18.3 3.05	0	0
8458 8459	15263 13639	13638 13640	0.05	0	0	12 12	12 12	0	0.6 2.76	0.6 2.76	0	0
8459 8460	13640 13641	13639 13642	0.23	0	0	61 264	61 264	0	14.03 110.88	14.03 110.88	0	0
8460 8461	13642 13642	13641 15258	0.42	0	0	511 296	511 296	0	214.62 97.68	214.62 97.68	0	0
8461 8462	15258 13643	13642	0.33	0	0	714 338	714 338	0	235.62	235.62 98.02	0	0
8462 8463	13644 13643	13643 13913	0.29 0.46	0	0	133 133	133 133	0	38.57 61.18	38.57 61.18	0	0
8463	13913	13643	0.46	0	0	338	338	0	155.48	155.48	0	0
8464 8464	13644 15330	15330 13644	1.39 1.39	0	0	338 133	338 133	0	469.82 184.87	469.82 184.87	0	0
8465 8465	13645 13646	13646 13645	0.77 0.77	0	0	149 57	149 57	0	114.73 43.89	114.73 43.89	0	0
8466 8466	13645 15424	15424 13645	0.51 0.51	0	0	57 149	57 149	0	29.07 75.99	29.07 75.99	0	0
8467 8467	13646 15425	15425 13646	1.09 1.09	0	0	149 57	149 57	0	162.41 62.13	162.41 62.13	0	0
8468 8468	13647 15439	15439 13647	1.74 1.74	0	0	0 27	0 27	0	0 46.98	0 46.98	0	0
8469 8469	13647 42076	42076 13647	1.47	0	0	4	4	0	5.88 4.41	5.88 4.41	0	0
8470 8470	13648 13649	13649 13648	0.76	0	0	0	0	0	0	0	0	0
8471 8471	13648 15344	15344 13648	2.57 2.57	0	0	213 30	213 30	0	547.41 77.1	547.41 77.1	0	0
8472	13649	22954	1.12	0	0	225 123	225	0	252	252 137.76	0	0
8472 8473	22954 13650	13649 24085	0.43	0	0	297	123 297	0	137.76 127.71	127.71	0	0
8473 8474	24085 13650	13650 24089	0.43 0.27	0	2	282 747	282 749	0 0.54	121.26 201.69	121.26 202.23	0 1	0
8474 8475	24089 13650	13650 24090	0.27	0	0	1118 260	1120 260	0.54	301.86 257.4	302.4 257.4	1 0	0
8475 8476	24090 13650	13650 30917	0.99	0	0	260 1295	260 1297	0 0.46	257.4 297.85	257.4 298.31	0	0
8476 8477	30917 13651	13650 13652	0.23	0	2	938 256	940 256	0.46	215.74 256	216.2 256	1	0
8477 8478	13652 13651	13651 24098	0.4	0	0	406 151	406 151	0	406 60.4	406 60.4	0	0
8478 8479	24098 13651	13651 24099	0.4	0	0	136 279	136 279	0	54.4 66.96	54.4 66.96	0	0
8479 8480	24099 13652	13651 13653	0.24	0	0	145 315	145 315	0	34.8 270.9	34.8 270.9	0	0
8480 8481	13653 13652	13652 24090	0.86 0.42	0	0	177 260	177 260	0	152.22 109.2	152.22 109.2	0	0
8481	24090	13652	0.42	0	0	260	260	0	109.2	109.2	0	0
8482 8482	13652 24091	24091 13652	0.42	0	0	331 618	331 618	0	139.02 259.56	139.02 259.56	0	0
8483 8483	13653 30919	30919 13653	0.41 0.41	0	0	315 177	315 177	0	129.15 72.57	129.15 72.57	0	0
8484 8484	13654 13655	13655 13654	0.5 0.5	0	0	106 369	106 369	0	53 184.5	53 184.5	0	0
8485 8485	13654 15334	15334 13654	0.13	0	0	1012 620	1013 620	0.13	131.56 80.6	131.69 80.6	1 0	0
8486 8486	13654 15336	15336 13654	0.21	0	1	558 687	559 688	0.21	117.18 144.27	117.39 144.48	1 1	0
8487 8487	13655 13656	13656 13655	0.68	0	0	339 441	339 441	0	230.52 299.88	230.52 299.88	0	0
8488 8488	13655 14334	14334 13655	0.5 0.5	0	0	382 422	382 422	0	191 211	191 211	0	0
8489 8489	13655 27574	27574 13655	0.36 0.36	0	0	121 242	121 242	0	43.56 87.12	43.56 87.12	0	0
8490 8490	13656 24284	24284 13656	0.36	0	0	339 441	339 441	0	122.04 158.76	122.04 158.76	0	0
8491	13657 15654	15654	0.43	0	0	429	429	0	184.47	184.47	0	0
8491 8492	13657	13657 17092	0.43 0.13	0	0	109 109	109 109	0	46.87 14.17	46.87 14.17	0	0
8492 8493	17092 13659	13657 15257	0.13 0.53	0	0	429 96	429 96	0	55.77 50.88	55.77 50.88	0	0
8493 8494	15257 13659	13659 15330	0.53 0.67	0	0	239 133	239 133	0	126.67 89.11	126.67 89.11	0	0
8494 8495	15330 13659	13659 42053	0.67 0.25	0	0	338 577	338 577	0	226.46 144.25	226.46 144.25	0	0
8495 8496	42053 13660	13659 13661	0.25 0.19	0	0	229 572	229 572	0	57.25 108.68	57.25 108.68	0	0
8496 8497	13661 13660	13660 13662	0.19	0	0	397 3	397 3	0	75.43 0.57	75.43 0.57	0	0
8497 8498	13662 13660	13660 14063	0.19	0	0	42 283	42 283	0	7.98 84.9	7.98 84.9	0	0
8498 8499	14063 13660	13660 14064	0.3	0	0	536 206	536 206	0	160.8 20.6	160.8 20.6	0	0
8499 8499 8500	13660 14064 13661	14064 13660 14330	0.1 0.1 0.07	0	0	90 506	90 506	0	20.6 9 35.42	20.6 9 35.42	0	0
8500	14330	13661	0.07	0	0	387	387	0	27.09	27.09	0	0
8501 8501	13661 30775	30775 13661	0.48	0	0	165 109	165 109	0	79.2 52.32	79.2 52.32	0	0
8502 8502	13662 14070	14070 13662	0.56 0.56	0	0	3 42	3 42	0	1.68 23.52	1.68 23.52	0	0
8503 8503	13663 14062	14062 13663	0.48 0.48	0	0	519 535	519 535	0	249.12 256.8	249.12 256.8	0	0
8504 8504	13663 15867	15867 13663	0.1 0.1	0	0	2	2	0	0.2	0.2	0	0
8505 8505	13664 13665	13665 13664	0.12 0.12	0	0	0	0	0	0	0	0	0
8506 8506	13665 13666	13666 13665	0.11	0	0	162 282	162 282	0	17.82 31.02	17.82 31.02	0	0
8507 8507	13665 14080	14080 13665	0.15 0.15	0	0	282 162	282 162	0	42.3 24.3	42.3 24.3	0	0
8508 8508	13666 13667	13667 13666	0.83	0	0	3 15	3 15	0	2.49 12.45	2.49 12.45	0	0
			03	-	,			3	-2.43	-2.43		

8509	13666	13735	0.24	0		0	159	159	0	38.16	38.16	0	0
8509 8510	13735 13667	13666 13734	0.24	0		0	267 149	267 149	0	64.08 34.27	64.08 34.27	0	0
8510	13734	13667	0.23	0		0	51	51	0	11.73	11.73	0	0
8511 8511	13667 15158	15158 13667	0.66 0.66	0		0	202 384	202 384	0	133.32 253.44	133.32 253.44	0	0
8512 8512	13667 15446	15446 13667	0.18 0.18	0		0	302 471	302 472	0 0.18	54.36 84.78	54.36 84.96	0	0
8513	13667	17510	0.46	0		1	591	592	0.46	271.86	272.32	1	0
8513 8514	17510 13668	13667 13670	0.46	0		0	350 419	350 419	0	161 75.42	161 75.42	0	0
8514	13670	13668	0.18	0		0	924 924	924 924	0	166.32 212.52	166.32 212.52	0	0
8515 8515	13668 17181	17181 13668	0.23	0		0	419	419	0	96.37	96.37	0	0
8516 8516	13669 17181	17181 13669	0.14	0		0	419 924	419 924	0	58.66 129.36	58.66 129.36	0	0
8517	13669	17510	0.3	0		0	350	350	0	105	105	0	0
8517 8518	17510 13670	13669 15264	0.3 0.22	0		0	591 419	592 419	0.3	177.3 92.18	177.6 92.18	1 0	0
8518 8519	15264 13671	13670 13672	0.22	0		0	924 139	924 139	0	203.28 15.29	203.28 15.29	0	0
8519	13672	13671	0.11	0		0	262	262	0	28.82	28.82	0	0
8520 8520	13671 13731	13731 13671	0.15 0.15	0		0	57 1	57 1	0	8.55 0.15	8.55 0.15	0	0
8521 8521	13671 13735	13735 13671	0.08 0.08	0		0	263 196	263 196	0	21.04 15.68	21.04 15.68	0	0
8522	13672	13685	0.13	0		0	139	139	0	18.07	18.07	0	0
8522 8523	13685 13673	13672 13674	0.13 0.135	0		2	262 1159	262 1161	0.27	34.06 156.465	34.06 156.735	0	0
8524 8525	13673 13674	13717 13679	0.14	0		5 2	3600 1244	3605 1246	0.7 0.112	504 69.664	504.7 69.776	1	0
8525	13679	13674	0.056	0		0	364	364	0	20.384	20.384	0	0
8526 8526	13674 13715	13715 13674	0.179 0.179	0		1	1104 923	1105 924	0.179 0.179	197.616 165.217	197.795 165.396	1	0
8527 8528	13674 13675	13716 13718	0.14	0		0 7	97 4086	97 4093	0 1.302	13.58 759.996	13.58 761.298	0	0
8529	13675	17219	0.046	0		0	124	124	0	5.704	5.704	0	0
8530 8530	13676 13677	13677 13676	0.037	0		1	725 657	726 658	0.037	26.825 24.309	26.862 24.346	1	0
8531	13676	13681	0.053	0		1	778	779 722	0.053	41.234 38.213	41.287	1	0
8531 8532	13681 13677	13676 13678	0.053 0.14	0		1	721 361	362	0.053 0.14	50.54	38.266 50.68	1	0
8533 8533	13677 13679	13679 13677	0.075 0.075	0		0	364 657	364 658	0.075	27.3 49.275	27.3 49.35	0	0
8534	13678	13690	0.304	0		9	5034	5043	2.736	1530.336	1533.072	1	0
8535 8536	13679 13680	17218 13721	0.101	0		1	587 1234	588 1237	0.101	59.287 313.436	59.388 314.198	1	0
8536 8537	13721 13680	13680 15185	0.254	0		1	694 694	695 695	0.254	176.276 23.596	176.53 23.63	1	0
8537	15185	13680	0.034	0		3	1234	1237	0.102	41.956	42.058	1	0
8538 8538	13681 13728	13728 13681	0.028	0		0	662 991	662 992	0.028	18.536 27.748	18.536 27.776	0	0
8539	13681	17229	0.224	0		1	1301	1302	0.224	291.424	291.648	1	0
8539 8540	17229 13682	13681 13683	0.224	0		0	916 262	916 262	0	205.184 44.54	205.184 44.54	0	0
8540 8541	13683 13682	13682 13723	0.17 0.12	0		0	139 345	139 345	0	23.63 41.4	23.63 41.4	0	0
8541	13723	13682	0.12	0		0	314	314	0	37.68	37.68	0	0
8542 8542	13682 13724	13724 13682	0.05	0		0	52 206	52 206	0	2.6 10.3	2.6 10.3	0	0
8543 8543	13683 13684	13684 13683	0.55	0		0	0	0	0	0	0	0	0
8544	13683	13685	0.21	0		0	262	262	0	55.02	55.02	0	0
8544 8545	13685 13684	13683 13719	0.21	0		0	139 282	139 282	0	29.19 47.94	29.19 47.94	0	0
8545 8546	13719 13684	13684 14080	0.17	0		0	162 162	162 162	0	27.54 29.16	27.54 29.16	0	0
8546	14080	13684	0.18	0		0	282	282	0	50.76	50.76	0	0
8547 8547	13686 13687	13687 13686	0.062	0		1 5	1681 1648	1682 1653	0.062	104.222 102.176	104.284 102.486	1	0
8548	13686	13695	0.039	0		1	673	674	0.039	26.247	26.286	1	0
8549 8549	13686 13697	13697 13686	0.074	0		3 1	1368 1187	1371 1188	0.222	101.232 87.838	101.454 87.912	1	0
8550 8550	13687 15614	15614 13687	0.029	0		1	1681 1648	1682 1653	0.029	48.749 47.792	48.778 47.937	1	0
8551	13688	13689	0.041	0		7	4759	4766	0.287	195.119	195.406	1	0
8552 8553	13689 13690	13673 13691	0.315	0		7 9	4759 5034	4766 5043	2.205 0.315	1499.085 176.19	1501.29 176.505	1	0
8554 8555	13691 13691	13696 15179	0.195 0.117	0		9	4148 886	4157 886	1.755 0	808.86 103.662	810.615 103.662	1	0
8556	13692	17217	0.077	0		1	1428	1429	0.077	109.956	110.033	1	0
8556 8557	17217 13692	13692 27576	0.077	0		1	1554 1554	1555 1555	0.077	119.658 124.32	119.735 124.4	1	0
8557	27576 13693	13692 15614	0.08	0		1	1428 1648	1429 1653	0.08	114.24 72.512	114.32 72.732	1	0
8558 8558	15614	13693	0.044 0.044	0		1	1681	1682	0.044	73.964	74.008	1	0
8559 8559	13693 17217	17217 13693	0.034	0		1 5	1681 1648	1682 1653	0.034	57.154 56.032	57.188 56.202	1	0
8560 8560	13694 14091	14091 13694	0.355	0		1 2	2089 2171	2090 2173	0.355	741.595 770.705	741.95 771.415	1	0
8561	13694	16047	0.141	0		1	831	832	0.141	117.171	117.312	1	0
8561 8562	16047 13694	13694 27576	0.141	0		1	623 1428	624 1429	0.141	87.843 135.66	87.984 135.755	1	0
8562 8563	27576 13695	13694 13696	0.095 0.14	0		1	1554 1390	1555 1395	0.095	147.63 194.6	147.725 195.3	1	0
8564	13696	15242	0.14	0	:	14	5539	5553	1.26	498.51	499.77	1	0
8565 8566	13697 13697	13695 13704	0.09	0		4	718 1368	722 1371	0.36	64.62 95.76	64.98 95.97	1	0
8566	13704	13697	0.07	0		4	1905	1909	0.28	133.35	133.63	1	0
8569 8569	13698 17089	17089 13698	0.09	0		1	442 549	443 550	0.09	49.41	39.87 49.5	1	0
8570 8570	13698 27637	27637 13698	0.08	0		0	656 620	656 620	0	52.48 49.6	52.48 49.6	0	0
8571	13699	13700	0.15	0		0	279	279	0	41.85	41.85	0	0
8571 8572	13700 13699	13699 13706	0.15	0		0	398 899	398 899	0	59.7 53.94	59.7 53.94	0	0
8572 8573	13706 13699	13699 27637	0.06	0		0	745 620	745 620	0	44.7 55.8	44.7 55.8	0	0
8573	27637	13699	0.09	0		0	656	656	0	59.04	59.04	0	0
8574 8574	13700 13701	13701 13700	0.15 0.15	0		0	97 61	97 61	0	14.55 9.15	14.55 9.15	0	0
8575 8575	13700 15235	15235 13700	0.11	0		0	184 338	184 338	0	20.24 37.18	20.24 37.18	0	0
8576	13701	13709	0.25	0		0	87	87	0	21.75	21.75	0	0
8576 8577	13709 13701	13701 27641	0.25	0		0	125 81	125 81	0	31.25 12.15	31.25 12.15	0	0
8577	27641	13701	0.15	0		0	8	8	0	1.2	1.2	0	0
8578 8578	13702 13704	13704 13702	0.04	0		1	674 596	675 597	0.04	26.96 23.84	27 23.88	1	0
8579 8579	13702 13706	13706 13702	0.1 0.1	0		1	584 593	585 594	0.1 0.1	58.4 59.3	58.5 59.4	1	0
8580	13702	27636	0.136	0		2	562	564	0.272	76.432	76.704	1	0
8580 8581	27636 13702	13702 30803	0.136	0		1	808 602	809 603	0.136	109.888 30.1	110.024 30.15	1	0
8581 8582	30803 13703	13702 13708	0.05 0.081	0		1	423 533	424 533	0.05	21.15 43.173	21.2 43.173	1	0
8582	13708	13703	0.081	0		1	356	357	0.081	28.836	28.917	1	0
8583 8583	13703 17228	17228 13703	0.106 0.106	0		1	382 380	383 381	0.106 0.106	40.492 40.28	40.598 40.386	1	0
8584	13703	30803	0.068	0		1	423	424	0.068	28.764	28.832	1	0
8584 8585	30803 13704	13703 27638	0.068	0		3	602 963	603 966	0.068	40.936 115.56	41.004 115.92	1	0
8585 8586	27638 13705	13704 13708	0.12 0.053	0		4	1423 205	1427 205	0.48	170.76 10.865	171.24 10.865	1	0
8586	13708	13705	0.053	0		0	178	178	0	9.434	9.434	0	0

8587	13705	13721	0.064	0	3	1055	1058	0.192	67.52	67.712	1	0
8587 8588	13721 13705	13705 27638	0.064 0.067	0	4	1542 1423	1546 1427	0.256 0.268	98.688 95.341	98.944 95.609	1	0
8588 8590	27638 13707	13705 15190	0.067 0.11	0	3 1	963 561	966 562	0.201	64.521 61.71	64.722 61.82	1	0
8590 8591	15190 13707	13707 17228	0.11	0	1	519 582	520 583	0.11	57.09 34.92	57.2 34.98	1	0
8591 8592	17228 13707	13707	0.06	0	1	728 172	729 172	0.06	43.68	43.74	1	0
8592	27640	13707	0.05	0	0	68	68	0	3.4	3.4	0	0
8593 8593	13708 17241	17241 13708	0.051 0.051	0	0	483 279	483 280	0.051	14.229	14.28	0	0
8594 8594	13709 27640	27640 13709	0.26	0	0	68 172	68 172	0	17.68 44.72	17.68 44.72	0	0
8595 8595	13709 30793	30793 13709	0.07	0	0	244 177	244 177	0	17.08 12.39	17.08 12.39	0	0
8599 8599	13710 15238	15238 13710	0.4	0	0	769 672	769 673	0.4	307.6 268.8	307.6 269.2	0	0
8600	13711	15182	0.147	0	2	838	840	0.294	123.186	123.48	1	0
8600 8601	15182 13711	13711 17568	0.147 0.42	0	6	327 2651	327 2657	0 2.52	48.069 1113.42	48.069 1115.94	0	0
8601 8602	17568 13712	13711 17088	0.42	0	6	1939 562	1945 564	2.52 0.142	814.38 39.902	816.9 40.044	1	0
8602 8603	17088 13712	13712 27636	0.071	0	1	808 808	809 809	0.071	57.368 66.256	57.439 66.338	1	0
8603 8604	27636 13713	13712 13714	0.082	0	2	562 654	564 655	0.164	46.084 85.02	46.248 85.15	1	0
8604	13714	13713	0.13	0	1	566	567	0.13	73.58	73.71	1	0
8605 8605	13713 13715	13715 13713	0.15 0.15	0	1	566 654	567 655	0.15 0.15	84.9 98.1	85.05 98.25	1	0
8606 8606	13714 13715	13715 13714	0.23	0	1	356 450	357 451	0.23	81.88 103.5	82.11 103.73	1	0
8607 8607	13714 31186	31186 13714	0.16 0.16	0	1	1104 923	1105 924	0.16 0.16	176.64 147.68	176.8 147.84	1	0
8608 8609	13716 13717	15184 13716	0.325	0	5	3697 3600	3702 3605		1201.525 687.6	1203.15 688.555	1	0
8610	13718	13678	0.147	0	8	4673	4681	1.176	686.931	688.107	1	0
8611 8611	13719 15270	15270 13719	0.2	0	0	282 162	282 162	0	56.4 32.4	56.4 32.4	0	0
8612 8612	13720 13721	13721 13720	0.052	0	1 2	656 710	657 712	0.052	34.112 36.92	34.164 37.024	1	0
8613 8613	13720 13722	13722 13720	0.04	0	2	1054 1081	1056 1083	0.08	42.16 43.24	42.24 43.32	1	0
8614	13720	17231	0.059	0	0	516	516	0	30.444	30.444	0	0
8614 8615	17231 13720	13720 17241	0.059	0	0	232 279	232 280	0.01	13.688 2.79	13.688 2.8	0	0
8615 8616	17241 13722	13720 15197	0.01	0	0	483 1054	483 1056	0.3	4.83 158.1	4.83 158.4	0	0
8616 8617	15197 13723	13722 16155	0.15	0	2	1081 345	1083 345	0.3	162.15 34.5	162.45 34.5	1	0
8617 8618	16155	13723 13725	0.1	0	0	314 52	314 52	0	31.4 9.88	31.4 9.88	0	0
8618	13724 13725	13724	0.19 0.19	0	0	206	206	0	39.14	39.14	0	0
8619 8619	13725 13733	13733 13725	0.37 0.37	0	0	52 206	52 206	0	19.24 76.22	19.24 76.22	0	0
8620 8620	13726 15185	15185 13726	0.07	0	3	1234 694	1237 695	0.21	86.38 48.58	86.59 48.65	1	0
8621 8621	13726 15186	15186 13726	0.06	0	0	161 1072	161 1073	0	9.66 64.32	9.66	0	0
8622	13726	17230	0.03	0	2	1387	1389	0.06	41.61	41.67	1	0
8622 8623	17230 13727	13726 15444	0.03	0	3 2	1015 1381	1018 1383	0.09	30.45 593.83	30.54 594.69	1	0
8623 8624	15444 13727	13727 17230	0.43	0	3	1251 1251	1254 1254	1.29 0.06	537.93 25.02	539.22 25.08	1	0
8624 8625	17230 13728	13727 13729	0.02 0.068	0	2	1381 662	1383 662	0.04	27.62 45.016	27.66 45.016	1 0	0
8625	13729	13728	0.068	0	1	991	992	0.068	67.388	67.456	1	0
8626 8626	13728 13730	13730 13728	0.154 0.154	0	0	0	0	0	0	0	0	0
8627 8627	13729 15652	15652 13729	0.199	0	0	422 772	422 772	0	83.978 153.628	83.978 153.628	0	0
8628 8628	13729 27654	27654 13729	0.202	0	0	481 460	481 461	0 202	97.162 92.92	97.162 93.122	0	0
8629	13731	13732	0.15	0	0	51	51	0	7.65	7.65	0	0
8629 8630	13731	13731 13733	0.15 0.1	0	0	149 206	149 206	0	22.35 20.6	22.35 20.6	0	0
8630 8631	13733 13732	13731 13734	0.1 0.58	0	0	52 51	52 51	0	5.2 29.58	5.2 29.58	0	0
8631 8632	13734 13736	13732 13737	0.58	0	0	149 170	149 170	0	86.42 158.1	86.42 158.1	0	0
8632 8633	13737 13736	13736 13738	0.93	0	0	79 291	79 291	0	73.47 101.85	73.47 101.85	0	0
8633	13738	13736	0.35	0	0	295	295	0	103.25	103.25	0	0
8634 8634	13737 14162	14162 13737	1.07	0	0	170 79	170 79	0	181.9 84.53	181.9 84.53	0	0
8635 8635	13738 15311	15311 13738	2.42	0	0	163 71	163 71	0	394.46 171.82	394.46 171.82	0	0
8636 8636	13739	13740 13739	1.01	0	0	262 202	262 202	0	264.62 204.02	264.62 204.02	0	0
8637	13739	14169	0.66	0	0	593	593	0	391.38	391.38	0	0
8637 8638	13739	13739 14185	0.66 1.35	0	1	656 593	657 594	0.66 1.35	432.96 800.55	801.9	1	0
8638 8639	14185	13739 14178	1.35 0.92	0	0	590 173	590 173	0	796.5 159.16	796.5 159.16	0	0
8639 8640	14178 13741	13740 13742	0.92 1.05	0	0	99 0	99 0	0	91.08	91.08 0	0	0
8640 8641	13742	13741 15220	1.05	0	0	0	0	0	0	0	0	0
8641	15220	13741	0.75	0	0	0	0	0	0	0	0	0
8642 8642		22975 13742	2.35 2.35	0	0	573 589	573 589	0		1346.55 1384.15	0	0
8643 8643	13742 31861	31861 13742	0.88	0	0	589 573	589 573	0	518.32 504.24	518.32 504.24	0	0
8644 8644		13744 13743	0.62	0	1	815 992	816 993	0.62	505.3 615.04	505.92 615.66	1	0
8645 8645	13743	14028	0.3	0	0	562	562	0	168.6	168.6	0	0
8646	13743	13743 50113	0.3 0.57	0	0 2	665 1064	665 1066	0 1.14	199.5 606.48 446.88	199.5 607.62	0	0
8646 8647	50113 13744	13743 15227	0.57	0	1 0	784 531	785 531	0.57	446.88 366.39		1 0	0
8647 8648	15227 13744	13744 15230	0.69 0.81	0	0	461 654	461 655	0.81	318.09 529.74	318.09 530.55	0	0
8648 8649	15230	13744 13746	0.81	0	2	902	904	1.62	730.62	732.24	1 0	0
8650	13745	13749	0.04	0	12	1501	1513	0.48	60.04	60.52	1	0
8650 8651	13749 13745	13745 15393	0.04 0.11	0	6 2	1429 1264	1435 1266	0.24	57.16 139.04	57.4 139.26	1	0
8651 8652	15393 13746	13745 13782	0.11 1.16	0	12 27	848 5709	860 5736	1.32 31.32	93.28 6622.44	94.6 6653.76	1	0
8653 8654	13747 13747	13748 15394	0.27	0	13 22	1033 5002	1046 5024	3.51 7.7		282.42 1758.4	1	0
8655	13748	15393	0.04	0	13	1033	1046	0.52	41.32	41.84	1	0
8655 8656	13748	13748 15394	0.04	0	1	756 756	757 757	0.04	30.24 105.84	105.98	1	0
8657 8657	13749 13751	13751 13749	0.38	0	1 0	185 28	186 28	0.38	70.3 10.64		0	0
8658 8658	13749 14122	14122 13749	0.344	0 Portland 0 Portland	2	132 89	134 90	0.688	45.408 30.616	46.096 30.96	1	0
8659 8659		13751 13750	0.12	0	1	498 440	499 441	0.12	59.76 52.8	59.88 52.92	1	0
8660	13750	13752	0.12	0	16	1239	1255	1.92	148.68	150.6	1	0
8660 8661	13752 13750	13750 13754	0.12 0.31	0	14 14	1402 1481	1416 1495	1.68 4.34	168.24 459.11	463.45	1	0
8661 8662	13754 13751	13750 17244	0.31 0.32	0	16 1	1376 492	1392 493	4.96 0.32	426.56 157.44	431.52 157.76	1	0

8662	17244	13751	0.32	0	1	277	278	0.32	88.64	88.96	1	0
8663 8663	13752 13753	13753 13752	0.45 0.45	0	3 1	328 226	331 227	1.35 0.45	147.6 101.7	148.95 102.15	1	0
8664 8664	13752 31019	31019 13752	0.15 0.15	0	16 16	1152 1417	1168 1433	2.4 2.4	172.8 212.55	175.2 214.95	1	0
8665 8665	13753 13757	13757 13753	0.21	0	3	286 140	289 141	0.63	60.06 29.4	60.69 29.61	1	0
8666 8666	13754 13755	13755 13754	0.05	0	1	494 588	495 591	0.05	24.7	24.75	1	0
8667	13754	27644	0.07	0	14	1398	1412	0.98	97.86	98.84	1	0
8667 8668	27644 13755	13764	0.07 0.165	0	14 0	1200 96	1214 96	0.98	84 15.84	84.98 15.84	0	0
8668 8669	13764 13755	13755 27643	0.165	0	1 2	201 552	202 554	0.165	33.165 49.68	33.33 49.86	1	0
8669 8670	27643 13756	13755 13763	0.09	0	3	541 5	544 5	0.27	48.69 0.85	48.96 0.85	1	0
8670 8671	13763 13756	13756 14310	0.17	0	0 2	0 332	0	0	0 66.4	0 66.8	0	0
8671	14310	13756	0.2	0	3	511	514	0.6	102.2	102.8	1	0
8672 8672	13756 27643	27643 13756	0.27	0	3 2	541 552	544 554	0.81 0.54	146.07 149.04	146.88 149.58	1	0
8673 8673	13757 27604	27604 13757	0.04	0	3 1	406 234	409 235	0.12	16.24 9.36	16.36 9.4	1	0
8674 8674	13758 14310	14310 13758	0.09	0	3 2	511 332	514 334	0.27	45.99 29.88	46.26 30.06	1	0
8675 8675	13758 27604	27604 13758	0.32	0	1 3	231 387	232	0.32	73.92 123.84	74.24 124.8	1	0
8676	13758	30982	0.18	0	4	608	612	0.72	109.44	110.16	1	0
8676 8677	30982 13759	13758 13760	0.18 0.17	0	3 2	631 98	634 100	0.54	113.58 16.66	114.12 17	1	0
8677 8678	13760 13759	13759 27424	0.17	0 0 Portland	5 5	219 219	224 224	0.85	37.23 43.8	38.08 44.8	1	0
8678 8679	27424 13760	13759 31016	0.2	0 Portland	2	98 234	100 238	0.4	19.6 32.76	20 33.32	1	0
8679 8681	31016 13761	13760 31016	0.14	0	4	277 179	281 183	0.56	38.78 34.01	39.34 34.77	1	0
8681	31016	13761	0.19	0	4	176	180	0.76	33.44	34.2	1	0
8682 8682	13762 14114	14114 13762	0.21 0.21	0	0	121 299	121 301	0.42	25.41 62.79	25.41 63.21	0	0
8683 8683	13762 42071	42071 13762	0.16 0.16	0	0	181 163	181 163	0	28.96 26.08	28.96 26.08	0	0
8685 8685	13763 13764	13764 13763	0.33	0	0	354 180	354 180	0	116.82 59.4	116.82 59.4	0	0
8686	13763	27596	0.13	0	0	163	163	0	21.19	21.19	0	0
8686 8688	27596 13765	13763 13766	0.13	0	0	181 94	181 94	0	23.53 15.98	23.53 15.98	0	0
8688 8689	13766 13765	13765 13768	0.17	0	1	291 116	292 117	0.17	49.47 23.2	49.64 23.4	1	0
8689 8690	13768 13766	13765 13767	0.2	0	0 12	69 1399	69 1411	0 2.4	13.8 279.8	13.8 282.2	0	0
8690 8691	13767 13766	13766 42073	0.2	0	11	1413 1442	1424 1453	2.2	282.6 216.3	284.8 217.95	1	0
8691	42073	13766	0.15	0	12	1503	1515	1.8	225.45	227.25	1	0
8692 8692	13767 13768	13768 13767	0.15 0.15	0	1	451 210	452 211	0.15 0.15	67.65 31.5	67.8 31.65	1	0
8693 8693	13767 13770	13770 13767	0.17	0	0	43 241	43 242	0.17	7.31 40.97	7.31 41.14	0	0
8694 8694	13767 30969	30969 13767	0.19	0	11 11	1349 1406	1360 1417	2.09	256.31 267.14	258.4 269.23	1	0
8695	13768	13769	0.23	0	2	503	505	0.46	115.69	116.15	1	0
8695 8696	13769 13770	13768 16176	0.23	0	1 2	216 263	217 265	0.23	49.68 52.6	49.91 53	1	0
8696 8697	16176 13770	13770 30971	0.2	0	2 1	256 138	258 139	0.4	51.2 15.18	51.6 15.29	1	0
8697 8698	30971 13771	13770 13773	0.11	0	2	343 389	345 390	0.22	37.73 19.45	37.95 19.5	1	0
8698 8699	13773 13771	13771 23373	0.05	0	0	610 106	610 106	0	30.5 29.68	30.5 29.68	0	0
8699	23373	13771	0.28	0	0	85	85	0	23.8	23.8	0	0
8700 8700	13771 31027	31027 13771	0.17 0.17	0	0	657 457	657 458	0 0.17	111.69 77.69	111.69 77.86	0	0
8701 8701	13772 15125	15125 13772	0.78	0	0	653 411	653 411	0	509.34 320.58	509.34 320.58	0	0
8702 8702	13772 31027	31027 13772	0.26	0	1	430 589	431 589	0.26	111.8 153.14	112.06 153.14	1	0
8703 8703	13773 17244	17244 13773	0.09	0	1	277 492	278 493	0.09	24.93	25.02 44.37	1	0
8704	13773	19026	0.49	0	5	576	581	2.45	282.24	284.69	1	0
8704 8705	19026 13774	13773 13776	0.49	0	5 1	603 1506	608 1507	2.45 0.13	295.47 195.78	297.92 195.91	1	0
8705 8706	13776 13774	13774 13778	0.13	0	1 6	1118 2512	1119 2518	0.13	145.34 351.68	145.47 352.52	1	0
8706 8707	13778 13774	13774 13779	0.14	0	6 1	1720 821	1726 822	0.84	240.8 49.26	241.64 49.32	1	0
8707 8708	13779	13774 42073	0.06	0	2	990 1503	992 1515	0.12	59.4 375.75	59.52 378.75	1	0
8708	42073	13774	0.25	0	11	1442	1453	2.75	360.5	363.25	1	0
8709 8709	13775 14115	14115 13775	0.14	0	2	754 994	756 997	0.28	105.56 139.16	105.84 139.58	1	0
8710 8710	13775 30960	30960 13775	0.15 0.15	0	1	723 596	724 597	0.15 0.15	108.45 89.4	108.6 89.55	1	0
8711 8711	13775 50095	50095 13775	0.32	0	2	311 197	313 199	0.64	99.52 63.04	100.16 63.68	1	0
8712	13776	13777	0.23	0	0	9	9	0	2.07	2.07	0	0
8712 8713	13777 13776	13776 30965	0.23	0	1	11 1497	1498	0.2	299.4	2.53 299.6	1	0
8713 8714	30965 13777	13776 13948	0.2	0	0	1108 311	1109 311	0.2	221.6 12.44	221.8 12.44	0	0
8714 8715	13948 13777	13777 27594	0.04	0	0	635 635	635 635	0	25.4 158.75	25.4 158.75	0	0
8715 8716	27594 13778	13777 13947	0.25 0.226	0	0 6	312 2355	312 2361	0 1.356	78 532.23	78 533.586	0	0
8716	13947	13778	0.226	0	6	1948	1954	1.356	440.248		1	0
8717 8717	13778 13948	13948 13778	0.11	0	0	635 311	635 311	0	34.21	34.21	0	0
8718 8718	13779 30960	30960 13779	0.16	0	1 2	821 990	822 992	0.16	131.36 158.4	131.52 158.72	1	0
8719 8719	13780 13783	13783 13780	0.1	0	1	1138 1312	1139 1313	0.1	113.8 131.2	113.9 131.3	1	0
8720 8720	13780 13785	13785 13780	0.12	0	3	1744 1002	1747 1003	0.36	209.28	209.64 120.36	1	0
8721	13780	15955	0.07	0	1	489	490	0.07	34.23	34.3	1	0
8722 8723	13781 13782	15901 13780	0.18	0	24 3	4898 1057	4922 1060	4.32 0.6	881.64 211.4	885.96 212	1	0
8724 8725	13782 13783	15956 27593	0.33	0	24 1	4653 1108	4677 1109	7.92 0.07	1535.49 77.56	1543.41 77.63	1	0
8725 8726	27593 13784	13783 13785	0.07	0	1 3	1497 1469	1498 1472	0.07	104.79	104.86 103.04	1	0
8726	13785	13784	0.07	0	2	1574	1576	0.14	110.18	110.32	1	0
8727 8727	13784 17266	17266 13784	0.08	0	2 4	1379 1717	1381 1721	0.16 0.32	110.32 137.36	110.48 137.68	1	0
8728 8729	13784 13785	17278 13787	0.15 0.14	0	1	443 1024	444 1028	0.15 0.56	66.45 143.36	66.6 143.92	1 1	0
8730 8731	13786 13787	15958 13747	0.18	0	31 36	4837 6036	4868 6072	5.58	870.66 7001.76	876.24	1	0
8732	13788	13789	0.122	0	2	566	568 372	0.244	69.052	69.296	1	0
8732 8734	13789 13789	13788 13790	0.122	0	2	371 481	483	0.122	45.262 76.96	45.384 77.28	1	0
8734 8735	13790 13790	13789 13791	0.16 0.43	0	1 2	301 481	302 483	0.16 0.86	48.16 206.83	48.32 207.69	1	0
8735 8737	13791 13791	13790 14113	0.43	0	1	301 307	302 307	0.43	129.43 21.49	129.86 21.49	1 0	0
8737 8738	14113 13791	13791 50098	0.07	0	1 2	590 1071	591 1073	0.07 0.498	41.3 266.679	41.37	1	0
8738	50098	13791	0.249	0	2	608	610		151.392	151.89	1	0

8739	13792	15137	0.12	0	3	2074	2077	0.36	248.88	249.24	1	0
8739 8742	15137 15547	13792 13794	0.12 0.127	0	2 6	1757 2416	1759 2422	0.24	210.84 306.832	211.08 307.594	1	0
8743 8744	13794 13795	17050 13796	0.09	0	6	2416 327	2422 327	0.54	217.44 75.21	217.98 75.21	1	0
8744	13796	13795	0.23	0	0	585	585	0	134.55	134.55	0	0
8745 8745	13795 13808	13808 13795	0.4	0	0	281 58	281 58	0	112.4 23.2	112.4 23.2	0	0
8746 8746	13795 27592	27592 13795	0.475	0	0	344 309	344 309	0	163.4 146.775	163.4 146.775	0	0
8747 8747	13796 32088	32088 13796	0.07	0	0	327 585	327 585	0	22.89 40.95	22.89 40.95	0	0
8748	13797	15141	0.126	0	0	272	272	0	34.272	34.272	0	0
8748 8749	15141 13797	13797 32088	0.126 0.14	0	0	138 585	138 585	0	17.388 81.9	17.388 81.9	0	0
8749 8750	32088 13798	13797 13799	0.14	0	0	327 995	327 1000	0.7	45.78 139.3	45.78 140	0	0
8751 8751	13798 13818	13818 13798	0.09	0	0	1247 723	1247 725	0	112.23 65.07	112.23 65.25	0	0
8752	13799	10487	0.24	0	28	4499	4527	6.72	1079.76	1086.48	1	0
8753 8754	13800 13800	13798 13809	0.227	0	0 23	861 4506	861 4529	0 4.646	195.447 910.212	195.447 914.858	0	0
8755 8755	13801 30897	30897 13801	0.23	0	1 2	814 1096	815 1098	0.23	187.22 252.08	187.45 252.54	1	0
8756 8756	13802 16049	16049 13802	0.2	0	0	36 32	36 32	0	7.2 6.4	7.2 6.4	0	0
8757	13802	30843	0.09	0	0	32	32	0	2.88	2.88	0	0
8757 8758	30843 13803	13802 13804	0.09	0	0	36 32	36 32	0	3.24 1.6	3.24 1.6	0	0
8758 8759	13804 13803	13803 30843	0.05	0	0	36 36	36 36	0	1.8 2.16	1.8 2.16	0	0
8759 8760	30843 13804	13803	0.06	0	0	32	32	0	1.92	1.92	0	0
8760	17630	17630 13804	0.2	0	0	329 26	329 26	0	5.2	65.8 5.2	0	0
8762 8762	13804 27583	27583 13804	0.25	0	1	1065 1140	1066 1141	0.25	266.25 285	266.5 285.25	1	0
8764 8764	13807 27583	27583 13807	0.11	0	1	995 990	996 991	0.11	109.45 108.9	109.56 109.01	1	0
8765	13808	13816	0.11	0	0	305	305	0	33.55	33.55	0	0
8765 8766	13816 13808	13808 30835	0.11 0.419	0	0	124 93	124 93	0	13.64 38.967	13.64 38.967	0	0
8766 8768	30835 13810	13808 13811	0.419	0	0 20	50 5115	50 5135	0.9	20.95 230.175	20.95 231.075	0	0
8770 8771	13811 13812	13820 13810	0.296 0.218	0	20 20	5115 5115	5135 5135	5.92 4.36	1514.04 1115.07	1519.96 1119.43	1	0
8773	13813	13814	0.02	0	2	762	764	0.04	15.24	15.28	1	0
8773 8776	13814 13814	13813 13815	0.02 0.075	0	2	728 637	729 639	0.02	14.56 47.775	14.58 47.925	1	0
8776 8777	13815 13814	13814 13817	0.075	0	1	423 124	424 124	0.075	31.725 5.58	31.8 5.58	1	0
8777 8778	13817 13815	13814 14104	0.045	0	0	305 637	305 639	0 1.654	13.725	13.725 528.453	0	0
8778	14104	13815	0.827	0	1	423	424	0.827	349.821	350.648	1	0
8779 8779	13816 30836	30836 13816	0.12 0.12	0	0	305 124	305 124	0	36.6 14.88	36.6 14.88	0	0
8780 8780	13817 30836	30836 13817	0.06	0	0	124 305	124 305	0	7.44 18.3	7.44 18.3	0	0
8781 8782	13819 13820	13820 13832	0.14	0	0	1145 6260	1145 6280	0 23.24	160.3 7274.12	160.3 7297.36	0	0
8783	13821	13823	0.1	0	0	328	328	0	32.8	32.8	0	0
8783 8784	13823 13821	13821 27589	0.1 0.21	0	0	269 207	269 207	0	26.9 43.47	26.9 43.47	0	0
8784 8785	27589 13822	13821 13826	0.21	0	0	328 99	328 99	0	68.88 31.68	68.88 31.68	0	0
8785	13826	13822	0.32	0	0	79	79	0	25.28	25.28	0	0
8786 8786	13822 15548	15548 13822	0.19	0	0	285 427	285 427	0	54.15 81.13	54.15 81.13	0	0
8787 8787	13822 27589	27589 13822	0.32	0	0	328 207	328 207	0	104.96 66.24	104.96 66.24	0	0
8788 8788	13823 30838	30838 13823	0.05	0	0	328 269	328 269	0	16.4 13.45	16.4 13.45	0	0
8789	13824	14100	0.33	0	0	111	111	0	36.63	36.63	0	0
8789 8790	14100 13824	13824 14101	0.33	0	0	79 217	79 217	0	26.07 58.59	26.07 58.59	0	0
8790 8791	14101 13824	13824 30838	0.27	0	0	191 269	191 269	0	51.57 45.73	51.57 45.73	0	0
8791 8792	30838 13825	13824 13826	0.17 0.28	0	0	328 79	328 79	0	55.76 22.12	55.76 22.12	0	0
8792	13826	13825	0.28	0	0	99	99	0	27.72	27.72	0	0
8793 8793	13825 14101	14101 13825	0.16 0.16	0	0	99 79	99 79	0	15.84 12.64	15.84 12.64	0	0
8794 8795	13827 13828	13828 15549	0.05	0	1	175 175	176 176	0.05	8.75 24.5	8.8 24.64	1	0
8796 8796	13829 13830	13830 13829	0.023	0	0	684 161	684 161	0	15.732 3.703	15.732 3.703	0	0
8797	13829	30816	0.123	0	0	710	710	0	87.33	87.33	0	0
8797 8798	30816 13830	13829 13827	0.123 0.05	0	0	504 175	504 176	0.05	61.992 8.75	61.992 8.8	0	0
8799 8799	13830 13834	13834 13830	0.05	0	0	680 332	680 333	0.05	34 16.6	34 16.65	0	0
8800 8801	13831 13831	13829 15549	0.277 0.215	0	0 21	729 5192	729 5213	0 4.515	201.933	201.933 1120.795	0	0
8802	13832	13833	0.199	0	1	286	287	0.199	56.914	57.113	1	0
8803 8804	13832 13833	15613 13834	0.21	0	19 1	5974 332	5993 333	3.99 0.05	1254.54 16.6	1258.53 16.65	1	0
8804 8805	13834 13833	13833 13835	0.05	0	0	680 607	680 607	0	34 84.98	34 84.98	0	0
8806 8806	13833 13836	13836 13833	0.216	0	1	626 599	627 600	0.216 0.216	135.216 129.384	135.432 129.6	1	0
8807 8808	13835	15156	0.557	0	19	6582	6601		3666.174	3676.757	1	0
8808	13836 13837	13837 13836	0.09	0	1	398 423	399 424	0.09	35.82 38.07	35.91 38.16	1	0
8809 8809	13836 13838	13838 13836	0.07	0	1	607 555	608 556	0.07	42.49 38.85	42.56 38.92	1	0
8810 8810	13837 13840	13840 13837	0.58 0.58	0	0	105 32	105 32	0	60.9 18.56	60.9 18.56	0	0
8811	13837	30818	0.08	0	0	320	320	0	25.6	25.6	0	0
8811 8812	30818 13838	13837 14083	0.08	0	0	417 0	418 0	0.08	33.36 0	33.44 0	0	0
8812 8813	14083 13838	13838 27578	0.17	0	0	0 80	0 80	0	0 30.4	0 30.4	0	0
8813 8814	27578 13839	13838 13840	0.38	0	0	131 4	131 4	0	49.78 0.6	49.78 0.6	0	0
8814	13840	13839	0.15	0	0	39	39	0	5.85	5.85	0	0
8815 8815	13839 14074	14074 13839	0.34	0	0	119 134	119 134	0	40.46 45.56	40.46 45.56	0	0
8816 8816	13839 27578	27578 13839	0.15 0.15	0	0	131 80	131 80	0	19.65 12	19.65 12	0	0
8817 8817	13840 14089	14089 13840	0.43 0.43	0	0	192 32	192 32	0	82.56 13.76	82.56 13.76	0	0
8818	13840	30811	0.08	0	0	4	4	0	0.32	0.32	0	0
8818 8819	30811 13841	13840 16048	0.08	0	0	126 549	126 550	0.09	10.08 49.41	10.08 49.5	0	0
8819 8820	16048 13842	13841 13843	0.09	0	1 2	442 592	443 594	0.09	39.78 20.128	39.87 20.196	1	0
8820 8821	13843 13842	13842 15166	0.034	0	1	1087 577	1088 577	0.034	36.958 80.78	36.992 80.78	1	0
8822 8822	13842	15240	0.062	0	1 2	513 594	514	0.062	31.806	31.868	1	0
8823	15240 13843	13842 13844	0.088	0	9	2719	596 2728	0.124 0.792		36.952 240.064	1	0
8823 8824	13844 13844	13843 13845	0.088	0	9	910 1680	910 1689	0 1.26	80.08 235.2	80.08 236.46	0	0
8825 8826	13845 13846	13831 13845	0.477	0	21 13	5921 4242	5942 4255		2824.317 509.04		1	0
8827	13847	13848	0.12	0	1	782	783	0.3	234.6	234.9	1	0

8827	13848	13847	0.3	0	1	1133	1134	0.3	339.9	340.2	1	0
8828 8828	13847 14007	14007 13847	0.28 0.28	0	1	719 713	720 714	0.28 0.28	201.32 199.64	201.6 199.92	1	0
8829 8829	13847 17204	17204 13847	0.31 0.31	0	0	712 366	712 366	0	220.72 113.46	220.72 113.46	0	0
8830 8830	13848 13904	13904 13848	0.29	0	1	960 1073	961 1074	0.29	278.4 311.17	278.69 311.46	1	0
8831 8831	13848	14125 13848	0.3	0	0	467 706	467 706	0	140.1 211.8	140.1 211.8	0	0
8832	13849	13850	0.55	0	0	116	116	0	63.8	63.8	0	0
8832 8833	13850 13849	13849 42042	0.55 0.21	0	0	63 219	63 219	0	34.65 45.99	34.65 45.99	0	0
8833 8834	42042 13849	13849 50237	0.21	0	1	460 299	461 299	0.21	96.6 56.81	96.81 56.81	1	0
8834 8835	50237 13850	13849 13852	0.19	0	0	459 508	459 508	0	87.21 243.84	87.21 243.84	0	0
8835	13852	13850	0.48	0	0	240	240	0	115.2	115.2	0	0
8836 8836	13850 27649	27649 13850	0.2	0	0	183 398	183 398	0	36.6 79.6	36.6 79.6	0	0
8837 8837	13851 15116	15116 13851	0.29	0	0	70 11	70 11	0	20.3 3.19	20.3 3.19	0	0
8838 8838	13851 42043	42043 13851	0.43	0	0	132 168	132 168	0	56.76 72.24	56.76 72.24	0	0
8839	13851	42044	0.2	0	0	583	583	0	116.6	116.6	0	0
8839 8840	42044 13852	13851 13992	0.2	0	0	224 244	224 244	0	44.8 26.84	44.8 26.84	0	0
8840 8841	13992 13853	13852 13855	0.11	0	1	332 185	333 185	0.11	36.52 29.6	36.63 29.6	1	0
8841 8842	13855 13853	13853 27649	0.16 0.19	0	0	421 398	421 398	0	67.36 75.62	67.36 75.62	0	0
8842	27649	13853	0.19	0	0	183	183	0	34.77	34.77	0	0
8843 8843	13853 27650	27650 13853	0.16 0.16	0	0	0	0	0	0	0	0	0
8844 8844	13853 50239	50239 13853	0.24	0	0	23 1	23 1	0	5.52 0.24	5.52 0.24	0	0
8845 8845	13854 27650	27650 13854	0.2	0	0	0	0	0	0	0	0	0
8846	13855	13856	0.44	0	1	1488	1489	0.44	654.72	655.16	1	0
8846 8847	13856 13855	13855 13868	0.44	0	0	1155 241	1155 241	0	508.2 26.51	508.2 26.51	0	0
8847 8848	13868	13855 16247	0.11	0	0	560 1211	560 1211	0	61.6 193.76	61.6 193.76	0	0
8848 8849	16247	13855	0.16	0	0	1461	1461	0	233.76	233.76	0	0
8849	13856 13950	13950 13856	0.71 0.71	0	3 1	1643 1545	1646 1546	2.13 0.71	1166.53 1096.95	1168.66 1097.66	1	0
8850 8850	13856 16044	16044 13856	0.21	0	2	1353 1049	1354 1051	0.21	284.13 220.29	284.34 220.71	1	0
8851 8852	13857 13858	11874 13859	0.029	0	1	389 1461	390 1461	0.029	11.281 100.809	11.31 100.809	1	0
8853	13858	13860	0.025	0	1	361	362	0.025	9.025	9.05	1	0
8853 8854	13860 13858	13858 17107	0.025 0.222	0	4	500 928	501 932	0.025 0.888	12.5 206.016	12.525 206.904	1	0
8855 8855	13858 50236	50236 13858	0.151 0.151	0	1	1769 1289	1770 1290	0.151	267.119 194.639	267.27 194.79	1	0
8857 8857	13860 19017	19017 13860	0.17	0	1	361 500	362 501	0.17	61.37 85	61.54 85.17	1	0
8858 8859	13861 13862	13858 13858	0.047	0	0	230 2500	230 2503	0.168	10.81	10.81	0	0
8860	13863	13862	0.04	0	3	2500	2503	0.12	100	100.12	1	0
8861 8861	13866 13871	13871 13866	0.6	0	0	432 359	432 360	0.6	259.2 215.4	259.2 216	0	0
8862 8862	13866 19017	19017 13866	0.18 0.18	0	1	532 536	533 537	0.18	95.76 96.48	95.94 96.66	1	0
8863	13867	16246	0.1	0	1	1736	1737	0.1	173.6	173.7	1	0
8863 8864	16246 13867	13867 50236	0.1	0	1	1322 1322	1323 1323	0.1	132.2 66.1	132.3 66.15	1	0
8864 8865	50236 13868	13867 13869	0.05	0	0	1736 421	1737 421	0.05	86.8 71.57	86.85 71.57	1	0
8865 8866	13869 13868	13868 13871	0.17	0	0	241 254	241 254	0	40.97 76.2	40.97 76.2	0	0
8866	13871	13868	0.3	0	1	602	603	0.3	180.6	180.9	1	0
8867 8867	13868 50000	50000 13868	0.35	0	0	263 415	263 415	0	92.05 145.25	92.05 145.25	0	0
8868 8868	13869 13870	13870 13869	0.43	0	0	421 241	421 241	0	181.03 103.63	181.03 103.63	0	0
8869 8869	13870 13872	13872 13870	0.06	0	1 2	1775 1290	1776 1292	0.06	106.5 77.4	106.56 77.52	1	0
8870 8870	13870 15147	15147 13870	0.19	0	2	1049 1353	1051 1354	0.38	199.31 257.07	199.69 257.26	1	0
8871	13871	13887	0.26	0	0	459	459	0	119.34	119.34	0	0
8871 8872	13887 13872	13871 13873	0.26 0.19	0	0	734 1141	735 1141	0.26	190.84 216.79	191.1 216.79	1 0	0
8872 8873	13873 13872	13872 17044	0.19 0.18	0	1	852 741	853 742	0.19	161.88 133.38	162.07 133.56	1	0
8873 8874	17044 13873	13872 13874	0.18	0	1	545 44	546 44	0.18	98.1 11.44	98.28 11.44	1	0
8874	13874	13873	0.26	0	0	122	122	0	31.72	31.72	0	0
8876 8876	13874 13876	13876 13874	0.29	0	0	44 122	44 122	0	12.76 35.38	12.76 35.38	0	0
8877 8877	13875 13877	13877 13875	0.16	0	0	258 157	258 157	0	41.28 25.12	41.28 25.12	0	0
8878 8878	13875 17044	17044 13875	0.37	0	0	238 69	238 69	0	88.06 25.53	88.06 25.53	0	0
8879 8879	13875 30657	30657	0.14	0	0	1244	1244	0	174.16	174.16	0	0
8881	13876	13875 13887	0.14	0	0	1148 44	1149 44	0.14	160.72 9.68	160.86 9.68	0	0
8881 8882	13887 13877	13876 27676	0.22	0	0	122 258	122 258	0	26.84 77.4	26.84 77.4	0	0
8882 8883	27676 13878	13877	0.3	0	0	157 219	157 219	0	47.1 67.89	47.1 67.89	0	0
8883 8884	13879 13878	13878 13880	0.31	0	0	96 686	96 687	0.11	29.76 75.46	29.76 75.57	0	0
8884	13880	13878	0.11	0	1	644	645	0.11	70.84	70.95	1	0
8885 8885	13878 13895	13895 13878	0.66	0	0	31 3	31 3	0	20.46 1.98	20.46 1.98	0	0
8886 8886	13878 17044	17044 13878	0.15 0.15	0	1	536 729	537 730	0.15	80.4 109.35	80.55 109.5	1	0
8887 8887	13879 15145	15145 13879	0.22	0	0	292 95	292 95	0	64.24	64.24	0	0
8888	13879	16045	0.53	0	0	72	72	0	38.16	38.16	0	0
8888 8889	16045 13880	13879 15145	0.53 0.28	0	0	54 264	54 264	0	28.62 73.92	28.62 73.92	0	0
8889 8890	15145 13880	13880 16036	0.28	0	0	290 439	290 440	0.12	81.2 52.68	81.2 52.8	0	0
8890 8891	16036 13881	13880 12121	0.12	0	1	371 6453	372 6465	0.12	44.52 1406.754	44.64 1409.37	1	0
8892	13882	13883	0.214	0	2	796	798	0.428	170.344	170.772	1	0
8893 8893	13882 30654	30654 13882	0.03	0	0	605 855	606 855	0.03	18.15 25.65	18.18 25.65	0	0
8894 8895	13883 13884	17104 13883	0.486	0	13 12	7561 6766	7574 6778	6.318 3.288	3674.646 1853.884	3680.964 1857.172	1	0
8896 8897	13885 13885	13882 13884	0.284	0	0	265 6766	265 6778	0	75.26 1447.924	75.26	0	0
8898	13886	13887	0.207	0	0	380	380	0	78.66	78.66	0	0
8898 8899	13887 13886	13886 13888	0.207 0.187	0	0	660 660	660 660	0	136.62 123.42	136.62 123.42	0	0
8899 8900	13888 13888	13886 27676	0.187	0	0	380 354	380 354	0	71.06 78.588	71.06 78.588	0	0
8900 8901	27676 13888	13888 30654	0.222	0	0	324 855	324 855	0	71.928 84.645	71.928 84.645	0	0
8901	30654	13888	0.099	0	1	605	606	0.099	59.895	59.994	1	0
8902 8902	13889 13890	13890 13889	0.1 0.1	0	1	1161 1062	1162 1063	0.1	116.1 106.2	116.2 106.3	1	0
8903 8903	13889 13891	13891 13889	0.07	0	1	993 813	994 814	0.07 0.07	69.51 56.91	69.58 56.98	1	0

8904	13889	27675	0.47	0	0	708	708	0	332.76	332.76	0	0
8904 8905	27675 13890	13889 15170	0.47	0	0	986 707	986 708	0.42	463.42 296.94	463.42 297.36	0	0
8905 8906	15170 13891	13890 16035	0.42	0	0	404 993	404 994	0	169.68 29.79	169.68 29.82	0	0
8906	16035	13891	0.03	0	1	813	814	0.03	24.39	24.42	1	0
8907 8907	13892 15170	15170 13892	0.21	0	0	718 887	718 887	0	150.78 186.27	150.78 186.27	0	0
8908 8908	13893 13894	13894 13893	0.23	0	0	396 284	396 284	0	91.08 65.32	91.08 65.32	0	0
8910 8910	13893 15144	15144 13893	0.13 0.13	0	0	285 407	285 407	0	37.05 52.91	37.05 52.91	0	0
8911	13893	30661	0.07	0	0	16	16	0	1.12	1.12	0	0
8911 8912	30661 13894	13893 13895	0.07	0	0	7 36	7 36	0	0.49 2.16	0.49 2.16	0	0
8912 8913	13895 13894	13894 13897	0.06	0	0	178 456	178 456	0	10.68 237.12	10.68 237.12	0	0
8913	13897	13894	0.52	0	0	288	288	0	149.76	149.76	0	0
8914 8914	13894 27659	27659 13894	0.25	0	0	87 0	87 0	0	21.75 0	21.75 0	0	0
8915 8915	13895 13896	13896 13895	0.29	0	0	35 149	35 149	0	10.15 43.21	10.15 43.21	0	0
8916 8916	13896 15144	15144 13896	0.33	0	0	1142 1161	1142 1162	0.33	376.86 383.13	376.86 383.46	0	0
8917	13896	30657	0.07	0	1	1148	1149	0.07	80.36	80.43	1	0
8917 8918	30657 13897	13896 14003	0.07	0	0	1244 554	1244 554	0	87.08 155.12	87.08 155.12	0	0
8918 8919	14003 13897	13897 16036	0.28	0	0	378 371	378 372	0.25	105.84 92.75	105.84 93	0	0
8919	16036	13897	0.25	0	1	439	440	0.25	109.75	110	1	0
8920 8920	13898 13899	13899 13898	0.51 0.51	0	0	16 112	16 112	0	8.16 57.12	8.16 57.12	0	0
8921 8921	13898 32174	32174 13898	0.2	0	0	199 16	199 16	0	39.8 3.2	39.8 3.2	0	0
8922 8922	13898 50114	50114 13898	0.31	0	0	0 87	0 87	0	0 26.97	0 26.97	0	0
8923	13899	27658	0.18	0	0	16	16	0	2.88	2.88	0	0
8923 8924	27658 13901	13899 13902	0.18	0	0	112 192	112 192	0	20.16 96	20.16 96	0	0
8924 8925	13902 13901	13901 13907	0.5 0.73	0	0	475 506	475 506	0	237.5 369.38	237.5 369.38	0	0
8925	13907	13901	0.73	0	1	631	632	0.73	460.63	461.36	1	0
8926 8926	13901 15254	15254 13901	1.2 1.2	0	0	1	1	0	1.2 1.2	1.2 1.2	0	0
8927 8927	13902 13903	13903 13902	0.24	0	0	192 475	192 475	0	46.08 114	46.08 114	0	0
8928 8928	13904 13905	13905 13904	0.36	0	0	302 245	302 245	0	108.72 88.2	108.72 88.2	0	0
8929	13905	13906	0.66	0	0	302	302	0	199.32	199.32	0	0
8929 8930	13906 13906	13905 15642	0.66	0	0	245 138	245 138	0	161.7 99.36	161.7 99.36	0	0
8930 8931	15642 13907	13906 30175	0.72	0	0	93 346	93 346	0	66.96 141.86	66.96 141.86	0	0
8931 8932	30175 13908	13907 13910	0.41	0	1	579 403	580 403	0.41	237.39 120.9	237.8 120.9	1	0
8932	13910	13908	0.3	0	0	321	321	0	96.3	96.3	0	0
8933 8933	13908 42081	42081 13908	0.83	0	0	394 777	394 777	0	327.02 644.91	327.02 644.91	0	0
8934 8934	13909 13910	13910 13909	0.34	0	0	346 579	346 580	0.34	117.64 196.86	117.64 197.2	0	0
8935	13909	30175	0.6	0	1	579	580	0.6	347.4	348	1	0
8935 8936	30175 13910	13909 13911	0.6 1.34	0	0	346 154	346 154	0	207.6 206.36	207.6 206.36	0	0
8936 8937	13911 13910	13910 42084	1.34 0.49	0	0	110 961	110 962	0.49	147.4 470.89	147.4 471.38	0	0
8937	42084	13910	0.49	0	1	1002	1003	0.49	490.98 125.55	491.47	1	0
8938 8938	13911 14141	14141 13911	0.81 0.81	0	0	155 111	155 111	0	89.91	125.55 89.91	0	0
8939 8939	13911 15254	15254 13911	0.6	0	0	1	1	0	0.6	0.6	0	0
8940 8940	13912 13913	13913 13912	0.5	0	0	338 133	338 133	0	169 66.5	169 66.5	0	0
8941	13912	14141	1.08	0	0	120	120	0	129.6	129.6	0	0
8941 8942	14141 13912	13912 42054	1.08	0	0	36 169	36 169	0	38.88 204.49	38.88 204.49	0	0
8942 8943	42054 13914	13912 42054	1.21	0	0	459 459	459 459	0	555.39 601.29	555.39 601.29	0	0
8943 8944	42054 13914	13914 42084	1.31 0.51	0	0	169 1002	169 1003	0 0.51	221.39 511.02	221.39 511.53	0	0
8944	42084	13914	0.51	0	1	961	962	0.51	490.11	490.62	1	0
8945 8945	13914 42085	42085 13914	0.25 0.25	0	0	993 851	993 851	0	248.25 212.75	248.25 212.75	0	0
8946 8946	13914 42086	42086 13914	0.38	0	0	547 456	547 456	0	207.86 173.28	207.86 173.28	0	0
8947 8947	13915 13916	13916 13915	0.97	0	0	140 91	140 91	0	135.8 88.27	135.8 88.27	0	0
8948	13915	14232	2.58	0	0	91	91	0	234.78	234.78	0	0
8948 8949	14232 13916	13915 15303	2.58 0.92	0	0	140 0	140 0	0	361.2 0	361.2 0	0	0
8949 8950	15303 13916	13916 31865	0.92	0	0	1 140	1 140	0	0.92 29.4	0.92 29.4	0	0
8950	31865	13916	0.21	0	0	91	91 1697	0	19.11	19.11	0	0
8951 8951	13917 13918	13918 13917	0.15 0.15	0	3	1694 1492	1495	0.45 0.45	254.1 223.8	254.55 224.25	1	0
8952 8952	13917 13946	13946 13917	0.17	0	3	2043 2083	2046 2086	0.51	347.31 354.11	347.82 354.62	1	0
8953 8953	13917 14206	14206 13917	0.4	0	0	442 603	442 603	0	176.8 241.2	176.8 241.2	0	0
8954 8954	13918 14200	14200 13918	0.14	0	2	1237 1284	1239 1286	0.28	173.18 179.76	173.46 180.04	1	0
8955	13918	24066	0.39	0	1	749	750	0.39	292.11	292.5	1	0
8955 8958	24066 13919	13918 24057	0.39	0	1	500 195	501 196	0.39	195 37.05	195.39 37.24	1	0
8958 8959	24057 13919	13919 27561	0.19	0	1	362 303	363 304	0.19	68.78 136.35	68.97 136.8	1	0
8959	27561	13919	0.45	0	1	145	146	0.45	65.25	65.7	1	0
8961 8961	13920 24025	24025 13920	0.15 0.15	0	0	507 298	507 298	0	76.05 44.7	76.05 44.7	0	0
8962 8962	13920 27561	27561 13920	0.56	0	0	144 138	144 138	0	80.64 77.28	80.64 77.28	0	0
8963 8963	13921 13922	13922 13921	0.18 0.18	0	0	113 200	113 200	0	20.34	20.34 36	0	0
8964	13921	14030	0.28	0	1	802	803	0.28	224.56	224.84	1	0
8964 8965	14030 13921	13921 24028	0.28	0	0	671 828	672 828	0.28	187.88 306.36	188.16 306.36	1 0	0
8965 8966	24028 13922	13921 24026	0.37	0	0	851 113	851 113	0	314.87 47.46	314.87 47.46	0	0
8966	24026	13922	0.42	0	0	200	200	0	84	84	0	0
8967 8967	13923 13926	13926 13923	0.25 0.25	0	1	569 453	571 454	0.5 0.25	142.25 113.25	142.75 113.5	1	0
8968 8968	13923 24052	24052 13923	0.38	0	0	199 241	199 241	0	75.62 91.58	75.62 91.58	0	0
8969 8969	13924 24052	24052 13924	0.16	0	0	241 199	241 199	0	38.56 31.84	38.56 31.84	0	0
8970	13924	24074	0.405	0	2	1042	1044	0.81	422.01	422.82	1	0
8970 8971	24074 13924	13924 30941	0.405 0.51	0	2	1011 1175	1013 1177	0.81 1.02	409.455 599.25	410.265 600.27	1	0
8971 8973	30941 13925	13924 24243	0.51	0	2	1259 220	1261 222	1.02 0.88	642.09 96.8	643.11 97.68	1	0
8973	24243	13925	0.44	0	2	237	239	0.88	104.28	105.16	1	0
8974 8974	13925 24304	24304 13925	0.12	0	6	531 768	535 774	0.48	63.72 92.16	64.2 92.88	1	0
8975 8975	13926 24243	24243 13926	0.31	0	2	237 220	239 222	0.62	73.47 68.2	74.09 68.82	1	0
8976	13927	24062	0.23	0	1	854	855	0.23	196.42	196.65	1	ō

8976	24062	13927	0.23	0	1	817	818	0.23	187.91	188.14	1	0
8977	13927	86100	0.079	0	0	209	209	0	16.511	16.511	0	0
8977 8978	86100 13928	13927 15233	0.079	0	0	308 570	308 571	0.53	24.332 302.1	24.332 302.63	0	0
8978	15233	13928 30884	0.53	0	1 3	327	328 1894	0.53	173.31	173.84 397.74	1	0
8979 8979	13928 30884	13928	0.21	0	4	1891 3136	3140	0.63	397.11 658.56	659.4	1	0
8980 8980	13929 30877	30877 13929	0.14	0	3 4	2048 3264	2051 3268	0.42	286.72 456.96	287.14 457.52	1	0
8981	13929	50103	0.24	0	0	538	538	0	129.12	129.12	0	0
8981 8982	50103 13929	13929 50104	0.24	0	1 4	567 3136	568 3140	0.24	136.08 407.68	136.32 408.2	1	0
8982	50104	13929	0.13	0	3	1891	1894	0.39	245.83	246.22	1	0
8983 8983	13930 13932	13932 13930	0.29	0	0	32 214	32 214	0	9.28 62.06	9.28 62.06	0	0
8984	13930	16175	0.48	0	0	190	190	0	91.2	91.2	0	0
8984 8985	16175 13930	13930 30887	0.48	0	0	380 41	380 41	0	182.4 5.33	182.4 5.33	0	0
8985	30887	13930	0.13	0	0	142	142	0	18.46	18.46	0	0
8986 8986	13931 15826	15826 13931	0.29	0	1	1170 1484	1171 1485	0.29	339.3 430.36	339.59 430.65	1	0
8987	13931	17095	0.14	0	0	142	142	0	19.88	19.88	0	0
8987 8988	17095 13933	13931 13935	0.14	0	0	41 187	41 187	0	5.74 52.36	5.74 52.36	0	0
8988	13935	13933	0.28	0	0	499	499	0	139.72	139.72	0	0
8989 8989	13934 13935	13935 13934	0.35	0	0	26 64	26 64	0	9.1 22.4	9.1 22.4	0	0
8990	13934	27582	0.2	0	3	1898	1901	0.6	379.6	380.2	1	0
8990 8991	27582 13935	13934 13938	0.2	0	4 0	2924 0	2928 0	0.8	584.8 0	585.6 0	1 0	0
8991	13938	13935	0.32	0	0	0	0	0	0	0	0	0
8992 8992	13935 30827	30827 13935	0.19	0	0	205 554	205 554	0	38.95 105.26	38.95 105.26	0	0
8993 8993	13936 27582	27582 13936	0.175 0.175	0	4 5	2926 2271	2930 2276	0.7 0.875	512.05 397.425	512.75 398.3	1	0
8994	13936	30830	0.175	0	0	926	926	0.875	175.94	175.94	0	0
8994 8995	30830 13937	13936 13942	0.19	0	0	1119 205	1119 205	0	212.61 30.75	212.61 30.75	0	0
8995	13937	13942	0.15	0	0	554	554	0	83.1	83.1	0	0
8996 8996	13937 30827	30827 13937	0.19 0.19	0	0	554 205	554 205	0	105.26 38.95	105.26 38.95	0	0
8997	13938	30822	0.31	0	0	0	0	0	0	0	0	0
8997 8999	30822 13939	13938 27581	0.31	0	0	0 1119	0 1119	0	0 220.443	0 220.443	0	0
8999	27581	13939	0.197	0	0	926	926	0	182.422	182.422	0	0
9000	13939 30825	30825 13939	0.16 0.16	0	0	26 24	26 24	0	4.16 3.84	4.16 3.84	0	0
9001	13940	17630	0.188	0	0	26	26	0	4.888	4.888	0	0
9001 9002	17630 13940	13940 30824	0.188	0	0	329 384	329 384	0	61.852 92.928	61.852 92.928	0	0
9002	30824	13940	0.242	0	0	149	149	0	36.058	36.058	0	0
9003	13941 13942	13942	0.651	0	0	554 205	554 205	0	360.654 133.455	360.654 133.455	0	0
9004	13941	30824	0.25	0	0	226	226	0	56.5	56.5	0	0
9004 9005	30824 13941	13941 30825	0.25	0	0	573 24	573 24	0	143.25 4.08	143.25 4.08	0	0
9005	30825	13941	0.17	0	0	26	26	0	4.42	4.42	0	0
9006 9006	13942 13943	13943 13942	0.26	0	0	0	0	0	0	0	0	0
9007	13943	30822	0.17	0	0	0	0	0	0	0	0	0
9007 9008	30822 13944	13943 27584	0.17	0	0 5	0 2283	0 2288	2.05	936.03	938.08	0	0
9008	27584	13944	0.41	0	4	1867	1871	1.64	765.47	767.11	1	0
9009 9009	13944 86105	86105 13944	0.354	0	0	308 209	308 209	0	109.032 73.986	109.032 73.986	0	0
9010	13945	13946	0.17	0	3	1716	1719	0.51	291.72	292.23	1	0
9010 9011	13946 13945	13945 27584	0.17 0.15	0	3	1701 1701	1704 1704	0.51	289.17 255.15	289.68 255.6	1	0
9011	27584	13945	0.15	0	3	1716	1719	0.45	257.4	257.85	1	0
9012 9012	13946 30874	30874 13946	0.41	0	0	634 659	634 659	0	259.94 270.19	259.94 270.19	0	0
9013	13947	32086	0.063	0	6	2355	2361	0.378	148.365	148.743	1	0
9013 9015	32086 13950	13947 13988	0.063	0	6	1948 868	1954 868	0.378	122.724 581.56	123.102 581.56	1	0
9015	13988	13950	0.67	0	0	801	801	0	536.67	536.67	0	0
9016 9016	13950 30721	30721 13950	0.03	0	3 1	1118 1088	1121 1089	0.09	33.54 32.64	33.63 32.67	1	0
9017	13951	13952	0.1	0	0	218	218	0	21.8	21.8	0	0
9017 9018	13952 13951	13951 15120	0.1	0	0	481 670	481 673	1.08	48.1 241.2	48.1 242.28	0	0
9018	15120	13951	0.36	0	2	524	526	0.72	188.64	189.36	1	0
9019 9019	13951 30721	30721 13951	0.17	0	2	994 878	996 881	0.34	168.98 149.26	169.32 149.77	1	0
9020	13952	13992	0.23	0	0	219	219	0	50.37	50.37	0	0
9020 9021	13992 13952	13952 15118	0.23	0	0	490 97	490 97	0	112.7 37.83	112.7 37.83	0	0
9021	15118	13952	0.39	0	0	88	88	0	34.32 20.07	34.32	0	0
9022 9022	13953 13954	13954 13953	0.09	0	0	223 37	223 37	0	3.33	20.07	0	0
9023 9023	13953 15121	15121 13953	0.25	0	0	37 223	37 223	0	9.25 55.75	9.25 55.75	0	0
9023	13954	13955	0.25	0	0	223	223	0	64.67	64.67	0	0
9024 9025	13955 13954	13954 13958	0.29	0	0	37 0	37 0	0	10.73	10.73	0	0
9025	13958	13954	0.5	0	0	0	0	0	0	0	0	0
9026 9026	13955 13956	13956 13955	0.16 0.16	0	0	223 37	223 37	0	35.68 5.92	35.68 5.92	0	0
9027	13956	13957	0.18	0	0	199	199	0	35.82	35.82	0	0
9027 9028	13957 13957	13956 13988	0.18	0	0	137 989	137 989	0	24.66 276.92	24.66 276.92	0	0
9028	13988	13957	0.28	0	0	972	972	0	272.16	272.16	0	0
9029 9029	13957 13991	13991 13957	0.52	0	0	959 914	959 914	0	498.68 475.28	498.68 475.28	0	0
9030	13958	13959	0.08	0	0	0	0	0	0	0	0	0
9030 9031	13959 13959	13958 13990	0.08	0	0	0	0	0	0	0	0	0
9031	13990	13959	0.81	0	0	0	0	0	0 99.72	99.99	0	0
9032 9032	13960 13961	13961 13960	0.09	0	3 5	1108 1331	1111 1336	0.27	99.72 119.79	99.99 120.24	1	0
9033	13960 13970	13970	0.06	0	0	552	552	0	33.12	33.12	0	0
9033 9034	13970 13960	13960 13986	0.06 0.57	0	0 5	675 1869	675 1874	0 2.85		40.5 1068.18	0	0
9034	13986	13960 13962	0.57	0	3	1522	1525	1.71	867.54	869.25	1	0
9035 9035	13961 13962	13962 13961	0.09	0	4 6	1115 1438	1119 1444	0.36 0.54	100.35 129.42	100.71 129.96	1	0
9036 9036	13961 13969	13969 13961	0.06	0	1	517 417	518 418	0.06	31.02 25.02	31.08 25.08	1	0
9037	13969 13962	13963	0.09	0	4	1115	1119	0.36	100.35	100.71	1	0
9037 9038	13963 13963	13962 13965	0.09	0	6 5	1438 1402	1444 1407	0.54 0.5	129.42 140.2	129.96 140.7	1	0
9038	13963 13965	13965	0.1	0	8	1402 1780	1788	0.8	178	140.7 178.8	1	0
9039	13963	13967	0.09	0	1	342	343	0.09	30.78	30.87	1	0
9039 9040	13967 13964	13963 16040	0.09	0	1 5	287 1145	288 1150	0.09 1.05	25.83 240.45	25.92 241.5	1	0
9040 9041	16040 13964	13964 42045	0.21	0	8	1401 1369	1409 1377	1.68 3.04	294.21 520.22	295.89 523.26	1	0
9041	42045	13964	0.38	0	5	1126	1131	1.9	427.88	429.78	1	0
9042 9042	13965 27023	27023 13965	0.45	0	0	359 495	359 495	0	161.55 222.75	161.55 222.75	0	0
9043	13965	42045	0.46	0	5	1126	1131	2.3	517.96	520.26	1	0
9043 9044	42045 13966	13965 27023	0.46	0 0 Portland	8	1369 490	1377 490	3.68	629.74 343	633.42 343	1	0
9044	27023	13966	0.7	0 Portland	0	321	321	0	224.7	224.7	0	0
9045 9045	13967 13968	13968 13967	0.09	0	1	342 287	343 288	0.09	30.78 25.83	30.87 25.92	1	0
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9046	13968	13969	0.09	0	1	261	262	0.09	23.49	23.58	1	0
9046	13969	13968	0.09	0	1	155	156	0.09	13.95	14.04	1	0
9047 9047	13968 13972	13972 13968	0.06	0	0	81 132	81 132	0	4.86 7.92	4.86 7.92	0	0
9048	13969	13970	0.09	0	0	0	0	0	0	0	0	0
9048 9049	13970 13969	13969 14126	0.09	0	0	0 86	0 86	0	0 5.16	0 5.16	0	0
9049 9050	14126 13970	13969 13971	0.06	0	0	46 970	46 970	0	2.76 58.2	2.76 58.2	0	0
9050	13971	13970	0.06	0	0	1065	1065	0	63.9	63.9	0	0
9051 9051	13971 13979	13979 13971	0.09	0	0	0	0	0	0	0	0	0
9052	13971	14126	0.09	0	0	0	0	0	0	0	0	0
9052 9054	14126 13972	13971 13975	0.09	0	0	1 81	1 81	0	0.09 4.86	0.09 4.86	0	0
9054	13975	13972	0.06	0	0	132	132	0	7.92	7.92	0	0
9055 9055	13972 14126	14126 13972	0.09	0	0	0	0	0	0	0	0	0
9056	13973	13974	0.09	0	0	0	0	0	0	0	0	0
9056 9057	13974 13973	13973 13978	0.09	0	0	0 971	0 971	0	0 58.26	0 58.26	0	0
9057 9058	13978 13973	13973 13980	0.06	0	0	1065 0	1065	0	63.9 0	63.9 0	0	0
9058	13980	13973	0.09	0	0	0	0	0	0	0	0	0
9060 9060	13974 13975	13975 13974	0.09	0	0	3	3	0	0.27	0.27	0	0
9061	13974	13977	0.06	0	0	84	84	0	5.04	5.04	0	0
9061 9062	13977 13974	13974 14126	0.06	0	0	49 46	49 46	0	2.94 2.76	2.94 2.76	0	0
9062	14126	13974	0.06	0	0	84	84	0	5.04	5.04	0	0
9063 9063	13975 13976	13976 13975	0.06	0	0	81 129	81 129	0	4.86 7.74	4.86 7.74	0	0
9064	13976	13977	0.09	0	0	0	0	0	0	0	0	0
9064 9065	13977 13976	13976 13982	0.09	0	0	0 81	0 81	0	0 4.86	0 4.86	0	0
9065 9066	13982 13977	13976 13983	0.06	0	0	129 81	129 81	0	7.74 4.86	7.74 4.86	0	0
9066	13983	13977	0.06	0	0	41	41	0	2.46	2.46	0	0
9068 9068	13978 13981	13981 13978	0.09	0	0	0	0	0	0	0	0	0
9069	13978	13984	0.06	0	0	974	974	0	58.44	58.44	0	0
9069 9071	13984 13979	13978 13980	0.06	0	0	1073	1073	0	64.38 0	64.38 0	0	0
9071	13980	13979	0.06	0	0	0	0	0	0	0	0	0
9072 9072	13980 13981	13981 13980	0.06	0	0	0	0	0	0	0	0	0
9073	13982	13983	0.09	0	0	81	81	0	7.29	7.29	0	0
9073 9074	13983 13983	13982 13984	0.09	0	0	129 162	129 162	0	11.61 14.58	11.61 14.58	0	0
9074	13984	13983	0.09	0	0	170	170	0	15.3	15.3	0	0
9075 9075	13984 13985	13985 13984	0.31	0	0	1136 1243	1137 1243	0.31	352.16 385.33	352.47 385.33	1 0	0
9076	13985 13991	13991 13985	0.22	0	0	914	914	0	201.08	201.08	0	0
9076 9077	13991	13985 16046	0.22	0	0	959 165	959 165	0	210.98 141.9	210.98 141.9	0	0
9077 9078	16046 13985	13985 27677	0.86	0	0	298 122	298 122	0	256.28 21.96	256.28 21.96	0	0
9078	27677	13985	0.18	0	0	51	51	0	9.18	9.18	0	0
9079 9079	13986 13987	13987 13986	0.1	0	4	1333 1152	1337 1154	0.4	133.3 115.2	133.7 115.4	1	0
9080	13986	14010	0.39	0	2	696	698	0.78	271.44	272.22	1	0
9080 9081	14010 13987	13986 13996	0.39	0	2	529 1231	530 1233	0.39 1.08	206.31 664.74	206.7 665.82	1	0
9081	13996	13987	0.54	0	1	950	951	0.54	513	513.54	1	0
9082 9082	13987 14011	14011 13987	0.14	0	1	353 454	354 455	0.14	49.42 63.56	49.56 63.7	1	0
9083	13988	13989	0.35	0	0	188	188	0	65.8	65.8	0	0
9083 9084	13989 13989	13988 15121	0.35	0	0	103 188	103 188	0	36.05 50.76	36.05 50.76	0	0
9084	15121	13989	0.27	0	0	103	103	0	27.81	27.81	0	0
9085 9085	13990 27677	27677 13990	0.17	0	0	0	0	0	0	0	0	0
9086 9086	13992 42044	42044 13992	0.23	0	0	224 583	224 583	0	51.52 134.09	51.52 134.09	0	0
9086	13993	13992	0.23	0	0	72	72	0	12.96	12.96	0	0
9087 9088	13994 13993	13993 16045	0.18 0.12	0	0	54 54	54 54	0	9.72 6.48	9.72 6.48	0	0
9088	16045	13993	0.12	0	0	72	72	0	8.64	8.64	0	0
9089 9089	13994 16046	16046 13994	0.73	0	0	349 158	349 158	0	254.77 115.34	254.77 115.34	0	0
9091	13995	13996	0.17	0	1	950	951	0.17	161.5	161.67	1	0
9091 9092	13996 13995	13995 14014	0.17	0	2	1231 0	1233 0	0.34	209.27	209.61	1	0
9092	14014	13995 14016	0.25	0	0	0	0	0	0 8.85	0 8.85	0	0
9093 9093	13995 14016	13995	0.15	0	0	59 137	59 137	0	20.55	20.55	0	0
9094 9094	13995 17291	17291 13995	0.69	0	2	1369 1009	1371 1010	1.38 0.69	944.61 696.21	945.99 696.9	1	0
9095	13997	13998	0.26	0	0	0	0	0	0	0	0	0
9095 9096	13998 13997	13997 15152	0.26	0	0	24 250	24 250	0	6.24 25	6.24 25	0	0
9096	15152	13997	0.1	0	0	141	141	0	14.1	14.1	0	0
9097 9097	13997 27662	27662 13997	0.15	0	0	140 226	140 226	0	21 33.9	21 33.9	0	0
9098 9098	13998 13999	13999 13998	0.14	0	0	2 121	2 121	0	0.28 16.94	0.28 16.94	0	0
9099	13998	14008	0.35	0	0	121	121	0	42.35	42.35	0	0
9099 9100	14008 13998	13998 15243	0.35	0	0	25 0	25 0	0	8.75 0	8.75 0	0	0
9100	15243	13998	0.75	0	0	0	0	0	0	0	0	0
9101 9101	13999 15152	15152 13999	0.26	0	0	133 441	133 441	0	34.58 114.66	34.58 114.66	0	0
9102	13999	27661	0.19	0	0	362	362	0	68.78	68.78	0	0
9102 9103	27661 14000	13999 14001	0.19	0	0	173 131	173 131	0	32.87 6.55	32.87 6.55	0	0
9103 9104	14001 14000	14000 14008	0.05	0	0	318 146	318 146	0	15.9 39.42	15.9 39.42	0	0
9104	14008	14000	0.27	0	0	175	175	0	47.25	47.25	0	0
9105 9105	14000 27662	27662 14000	0.23	0	0	416 200	416 200	0	95.68 46	95.68 46	0	0
9106	14001	14002	0.24	0	0	0	0	0	0	0	0	0
9106 9107	14002 14001	14001 14004	0.24	0	0	0 131	0 131	0	0 58.95	0 58.95	0	0
9107	14004	14001	0.45	0	0	318	318	0	143.1	143.1	0	0
9108 9108	14003 14004	14004 14003	0.1	0	0	511 363	511 363	0	51.1 36.3	51.1 36.3	0	0
9109	14003	15153	0.6	0	0	97	97	0	58.2	58.2	0	0
9109 9110	15153 14004	14003 42051	0.6 0.21	0	0	68 92	68 92	0	40.8 19.32	40.8 19.32	0	0
9110	42051	14004	0.21	0	0	216 706	216	0	45.36	45.36	0	0
9111 9111	14005 27660	27660 14005	0.38 0.38	0	0	467	706 467	0	268.28 177.46	268.28 177.46	0	0
9112 9112	14005 32174	32174 14005	0.56 0.56	0	0	235 513	235 513	0	131.6 287.28	131.6 287.28	0	0
9113	14005	42051	0.31	0	0	216	216	0	66.96	66.96	0	0
9113 9114	42051 14006	14005 14125	0.31	0	0	92 706	92 706	0	28.52 261.22	28.52 261.22	0	0
9114	14125	14006	0.37	0	0	467	467	0	172.79	172.79	0	0
9115 9115	14006 27660	27660 14006	0.37	0	0	467 706	467 706	0	172.79 261.22	172.79 261.22	0	0
9116	14007	14008	0.7	0	0	200 267	200 267	0	140 186.9	140	0	0
9116 9117	14008 14007	14007 14009	0.7 0.41	0	0	567	568	0.41	232.47	186.9 232.88	0	0
9117 9118	14009 14009	14007 15143	0.41	0	1	494 235	495 235	0.41	202.54 23.5	202.95 23.5	1	0
3110	_ +003	-54-3	0.1		-			Ü			J	-

9118	15143	14009	0.1	0	0	281	281	0	28.1	28.1	0	0
9119 9119	14009 27666	27666 14009	0.26	0	1	334 215	335 216	0.26	86.84 55.9	87.1 56.16	1	0
9120 9120	14010 14011	14011 14010	0.28	0	1	454 353	455 354	0.28	127.12 98.84	127.4 99.12	1	0
9121	14010	14142	0.28	0	2	639	641	0.56	178.92	179.48	1	0
9121 9122	14142 14010	14010 27667	0.28	0	1	607 722	608 723	0.28	169.96 238.26	170.24 238.59	1	0
9122	27667	14010	0.33	0	1	688	689	0.33	227.04	227.37	1	0
9123 9123	14012 14013	14013 14012	0.49	0	0	137 59	137 59	0	67.13 28.91	67.13 28.91	0	0
9124 9124	14012 14144	14144 14012	0.27	0	0	59 137	59 137	0	15.93 36.99	15.93 36.99	0	0
9125	14013	14016	0.47	0	0	137	137	0	64.39	64.39	0	0
9125 9126	14016 14014	14013 14015	0.47	0	0	59 0	59 0	0	27.73 0	27.73	0	0
9126 9127	14015 14015	14014 27665	0.22 0.85	0	0	0	0	0	0	0	0	0
9127	27665	14015	0.85	0	0	0	0	0	0	0	0	0
9128 9128	14017 14018	14018 14017	0.25	0	0	97 249	97 249	0	24.25 62.25	24.25 62.25	0	0
9129	14017	14019	0.11	0	0	2	2	0	0.22	0.22	0	0
9129 9130	14019 14017	14017 14020	0.11	0	0	273	0 273	0	0 51.87	0 51.87	0	0
9130 9131	14020 14018	14017 14024	0.19	0	1	385 97	386 97	0.19	73.15 18.43	73.34 18.43	1	0
9131	14024	14018	0.19	0	0	249	249	0	47.31	47.31	0	0
9132 9132	14019 14026	14026 14019	0.28	0	0	2	2	0	0.56	0.56	0	0
9133 9133	14020 15167	15167 14020	0.19	0	0	273 385	273 386	0.19	51.87 73.15	51.87 73.34	0	0
9134	14021	14022	0.13	0	0	0	0	0	0	0	0	0
9134 9135	14022 14021	14021 42047	0.13	0	0	10 10	10 10	0	1.3 2	1.3	0	0
9135 9136	42047 14022	14021 27663	0.2	0	0	0 366	0 366	0	0 259.86	0 259.86	0	0
9136	27663	14022	0.71	0	0	712	712	0	505.52	505.52	0	0
9137 9137	14022 42048	42048 14022	0.26	0	0	702 366	702 366	0	182.52 95.16	182.52 95.16	0	0
9138	14023	14025	0.19	0	0	249	249	0	47.31	47.31	0	0
9138 9139	14025 14023	14023 15158	0.19	0	0	99 453	99 453	0	18.81 131.37	18.81 131.37	0	0
9139 9140	15158 14023	14023 42048	0.29	0	0	267 366	267 366	0	77.43 128.1	77.43 128.1	0	0
9140	42048	14023	0.35	0	0	702	702	0	245.7	245.7	0	0
9141 9141	14024 14025	14025 14024	0.3	0	0	99 249	99 249	0	29.7 74.7	29.7 74.7	0	0
9142	14024 14026	14026 14024	0.19	0	0	0	0	0	0	0	0	0
9142 9143	14027	15218	0.19 0.21	0	0	0	0	0	0.38	0.38	0	0
9143 9144	15218 14027	14027 15222	0.21	0	0	0 884	0 885	0.45	0 397.8	0 398.25	0	0
9144	15222	14027	0.45	0	1	706	707	0.45	317.7	318.15	1	0
9145 9145	14027 50112	50112 14027	1.14 1.14	0	2	784 1064	785 1066	1.14 2.28	893.76 1212.96	894.9 1215.24	1	0
9146 9146	14028 15134	15134 14028	1.06 1.06	0	0	562 665	562 665	0	595.72 704.9	595.72 704.9	0	0
9147	14029	24040	0.84	0	0	220	220	0	184.8	184.8	0	0
9147 9148	24040 14029	14029 24104	0.84	0	0	116 1	116 1	0	97.44 0.37	97.44 0.37	0	0
9148 9149	24104 14029	14029 24105	0.37	0	0	1 115	1 115	0	0.37 24.15	0.37 24.15	0	0
9149	24105	14029	0.21	0	0	219	219	0	45.99	45.99	0	0
9150 9150	14030 31841	31841 14030	0.33	0	1	802 671	803 672	0.33	264.66 221.43	264.99 221.76	1	0
9151	14031	14032	0.87	0	0	167	167	0	145.29	145.29	0	0
9151 9152	14032 14031	14031 14036	0.87 0.25	0	0	50 693	50 693	0	43.5 173.25	43.5 173.25	0	0
9152 9153	14036 14031	14031 24029	0.25	0	0	535 390	535 390	0	133.75	133.75	0	0
9153	24029	14031	0.28	0	0	665	665	0	186.2	186.2	0	0
9154 9154	14032 15442	15442 14032	2.5 2.5	0	0	14 0	14 0	0	35 0	35 0	0	0
9155 9155	14032 24101	24101 14032	0.48	0	0	153 50	153 50	0	73.44 24	73.44 24	0	0
9156	14033	14034	0.5	0	0	355	355	0	177.5	177.5	0	0
9156 9157	14034 14033	14033 24026	0.5	0	0	233 200	233 200	0	116.5 68	116.5 68	0	0
9157 9158	24026 14033	14033 24027	0.34	0	0	113 298	113 298	0	38.42 35.76	38.42 35.76	0	0
9158	24027	14033	0.12	0	0	507	507	0	60.84	60.84	0	0
9159 9159	14034 24024	24024 14034	0.23	0	1	1156 902	1157 903	0.23	265.88 207.46	266.11 207.69	1	0
9160	14034	31841	0.34	0	1	671	672	0.34	228.14	228.48	1	0
9160 9161	31841 14035	14034 15231	0.34	0	2	802 1225	803 1227	0.34	272.68 392	273.02 392.64	1	0
9161 9162	15231 14035	14035 23022	0.32	0	2	1316 1197	1318 1200	0.64	421.12 71.82	421.76 72	1	0
9162	23022	14035	0.06	0	2	1137	1139	0.12	68.22	68.34	1	0
9163 9163	14035 24013	24013 14035	0.53	0	0	320 289	320 289	0	169.6 153.17	169.6 153.17	0	0
9164 9164	14036 15134	15134 14036	1	0	0	693 535	693 535	0	693 535	693 535	0	0
9165	14037	29055	0.53	0	2	1370	1372	1.06	726.1	727.16	1	0
9165 9166	29055 14038	14037 14039	0.53 1.39	0	0	755 0	756 0	0.53	400.15 0	400.68	1	0
9166 9167	14039	14038	1.39	0	0	0 197	0 197	0	0 33.49	0	0	0
9167	14045	14038	0.17	0	0	443	443	0	75.31	75.31	0	0
9168 9168	14038 23547	23547 14038	0.73	0	0	388 138	388 138	0	283.24 100.74	283.24 100.74	0	0
9169	14039	14040	0.24	0	0	0	0	0	0	0	0	0
9169 9171	14040 14040	14039 15201	0.24 1.19	0	0	0	0	0	0	0	0	0
9171 9172	15201 14041	14040 14042	1.19 0.33	0	0	0	0	0	0.33	0.33	0	0
9172	14042	14041	0.33	0	0	1	1	0	0.33	0.33	0	0
9173 9173	14041 24103	24103 14041	0.27	0	0	1	1	0	0.27	0.27	0	0
9174 9174	14042 14223	14223 14042	0.37	0	0	1	1	0	0.37	0.37	0	0
9175	14043	24036	0.71	0	0	1 662	662	0	470.02	470.02	0	0
9175 9179	24036 14044	14043 14058	0.71 1.25	0	0	430 0	430 0	0	305.3 0	305.3	0	0
9179	14058	14044	1.25	0	0	0	0	0	0	0	0	0
9180 9180	14044 15130	15130 14044	0.52 0.52	0	0	0	0	0	0	0	0	0
9181 9181	14044 23399	23399 14044	0.77	0	0	0	0	0	0	0	0	0
9182	14045	14059	0.77	0	0	197	197	0	151.69	151.69	0	0
9182 9183	14059 14046	14045 14056	0.77 0.25	0	0	443 394	443 394	0	341.11 98.5	341.11 98.5	0	0
9183	14056	14046	0.25	0	1	517	518	0.25	129.25	129.5	1	0
9184 9184	14046 15873	15873 14046	0.31	0	0	617 502	618 502	0.31	191.27 155.62	191.58 155.62	0	0
9186 9186	14046 24183	24183 14046	0.42	0	0	137 138	137 138	0	57.54 57.96	57.54 57.96	0	0
9187	14047	24183	0.57	0	0	138	138	0	78.66	78.66	0	0
9187 9188	24183 14047	14047 27176	0.57 0.45	0	0	137 495	137 496	0 0.45	78.09 222.75	78.09 223.2	0 1	0
9188 9189	27176 14047	14047 42095	0.45	0	0	72 201	72 201	0	32.4 44.22	32.4 44.22	0	0
9189	42095	14047	0.22	0	1	610	611	0.22	134.2	134.42	1	0
9190 9190	14048 15064	15064 14048	0.14	0	0	118 177	118 177	0	16.52 24.78	16.52 24.78	0	0

9191	14048	24144	0.14	0	0	127	127	0	17.78	17.78	0	0
9191 9192	24144 14049	14048 14050	0.14 0.25	0	0	8 178	8 179	0 0.25	1.12 44.5	1.12 44.75	0	0
9192 9193	14050 14049	14049 15064	0.25	0	2	226 177	228 177	0.5	56.5 93.81	57 93.81	1 0	0
9193 9194	15064 14050	14049 14051	0.53 0.42	0	0	116 0	116 0	0	61.48 0	61.48 0	0	0
9194 9195	14051 14052	14050 14997	0.42	0	0	0	0	0	0	0 1.55	0	0
9195	14997	14052	0.05	0	0	286	286	0	14.3	14.3	0	0
9196 9196	14053 14054	14054 14053	0.12	0	1	610 492	611 493	0.12	73.2 59.04	73.32 59.16	1	0
9197 9197	14053 31827	31827 14053	0.25	0	0	94 30	94 30	0	23.5 7.5	23.5 7.5	0	0
9198 9198	14054 14056	14056 14054	0.25	0	1	517 394	518 394	0.25	129.25 98.5	129.5 98.5	1	0
9199 9199	14054 31831	31831 14054	0.4	0	0	119 123	119 123	0	47.6 49.2	47.6 49.2	0	0
9200	14055	27177	0.59	0	0	115	115	0	67.85	67.85	0	0
9200 9201	27177 14055	14055 31831	0.59 0.59	0	0	529 123	530 123	0.59 0	312.11 72.57	312.7 72.57	0	0
9201 9202	31831 14055	14055 42095	0.59 0.28	0	0	119 610	119 611	0 0.28	70.21 170.8	70.21 171.08	0 1	0
9202 9203	42095 14056	14055 24146	0.28	0	0	201	201 0	0	56.28 0	56.28 0	0	0
9203 9204	24146 14057	14056 14058	0.34	0	0	0 322	0 323	0.36	0 115.92	0 116.28	0	0
9204 9205	14058 14057	14057 27175	0.36	0	0	198 198	198 198	0	71.28 120.78	71.28 120.78	0	0
9205	27175	14057	0.61	0	1	322	323	0.61	196.42	197.03	1	0
9206 9206	14059 14060	14060 14059	0.79 0.79	0	0	56 301	56 301	0	44.24 237.79	44.24 237.79	0	0
9207 9207	14060 24054	24054 14060	0.34	0	0	56 301	56 301	0	19.04 102.34	19.04 102.34	0	0
9208 9208	14061 15180	15180 14061	0.23	0	0	165 133	165 133	0	37.95 30.59	37.95 30.59	0	0
9209 9209	14061 27641	27641 14061	0.19	0	0	8 81	8 81	0	1.52 15.39	1.52 15.39	0	0
9210	14061	61114	0.12	0	0	143	143	0	17.16	17.16	0	0
9210 9211	61114 14062	14061 14329	0.12 0.15	0	0	101 858	101 859	0 0.15	12.12 128.7	12.12 128.85	0 1	0
9211 9212	14329 14062	14062 30783	0.15 0.33	0	0	760 90	761 90	0.15 0	114 29.7	114.15 29.7	1 0	0
9212 9213	30783 14063	14062 27573	0.33	0	0	206 283	206 283	0	67.98 76.41	67.98 76.41	0	0
9213 9214	27573 14064	14063 30783	0.27	0	0	536 206	536 206	0	144.72 18.54	144.72 18.54	0	0
9214 9214 9215	30783 14065	14064 15187	0.09	0	0	90 283	90 283	0	8.1 36.79	8.1	0	0
9215	15187	14065	0.13	0	0	536	536	0	69.68	69.68	0	0
9216 9216	14065 27573	27573 14065	0.17 0.17	0	0	536 283	536 283	0	91.12 48.11	91.12 48.11	0	0
9217 9217	14066 14067	14067 14066	0.1	0	0	230 356	230 357	0.1	23 35.6	23 35.7	0	0
9218 9218	14066 14069	14069 14066	0.38	0	2	618 604	620 605	0.76 0.38	234.84 229.52	235.6 229.9	1	0
9219 9219	14066 15197	15197 14066	0.13	0	2	799 686	801 688	0.26	103.87 89.18	104.13 89.44	1	0
9220	14067	15196	0.13	0	0	348	348	0	45.24	45.24	0	0
9220 9221	15196 14067	14067 17240	0.13	0	1	398 467	399 468	0.13	51.74 37.36	51.87 37.44	1	0
9221 9222	17240 14068	14067 15187	0.08	0	1	543 467	544 468	0.08	43.44 88.73	43.52 88.92	1	0
9222 9223	15187 14068	14068 17240	0.19	0	1	543 543	544 544	0.19	103.17 43.44	103.36 43.52	1	0
9223 9224	17240 14069	14068 15444	0.08	0	1	467 526	468 527	0.08	37.36 57.86	37.44 57.97	1	0
9224 9225	15444 14069	14069 27575	0.11	0	0	388 564	388 565	0.09	42.68 50.76	42.68 50.85	0	0
9225	27575	14069	0.09	0	1	452	453	0.09	40.68	40.77	1	0
9226 9226	14070 14071	14071 14070	0.37	0	1	522 449	523 450	0.37 0.37	193.14 166.13	193.51 166.5	1	0
9227 9227	14070 27575	27575 14070	0.31	0	1	452 564	453 565	0.31	140.12 174.84	140.43 175.15	1	0
9228 9228	14071 14161	14161 14071	0.38	0	1	522 449	523 450	0.38	198.36 170.62	198.74 171	1	0
9229 9229	14072 23115	23115 14072	0.7	0	0	110 68	110 68	0	77 47.6	77 47.6	0	0
9230 9230	14072 42058	42058	1.21	0	0	68 110	68 110	0	82.28 133.1	82.28 133.1	0	0
9231	14073	27565	0.44	0	0	304	304	0	133.76	133.76	0	0
9231 9232	27565 14073	14073 32155	0.44	0	0	310 308	310 308	0	136.4 194.04	136.4 194.04	0	0
9232 9233	32155 14073	14073 42057	0.63	0	1	348 659	349 660	0.63	219.24 177.93	219.87 178.2	1	0
9233 9234	42057 14074	14073 14075	0.27	0	0	613 0	613 0	0	165.51 0	165.51 0	0	0
9234 9235	14075 14074	14074 14091	0.16 0.12	0	0	0 119	0 119	0	0 14.28	0 14.28	0	0
9235 9236	14091 14075	14074	0.12	0	0	134	134	0	16.08	16.08	0	0
9236	14076	14075	0.33	0	0	0	0	0	0	0	0	0
9237 9237	14076 14084	14084 14076	0.07	0	0	0	0	0	0	0	0	0
9238 9238	14077 14078	14078 14077	0.08 0.08	0	1	926 702	927 703	0.08	74.08 56.16	74.16 56.24	1	0
9239 9239	14077 15165	15165 14077	0.35	0	0	182 225	182 225	0	63.7 78.75	63.7 78.75	0	0
9240 9240	14077 31186	31186 14077	0.19	0	1	923 1104	924 1105	0.19	175.37 209.76	175.56 209.95	1	0
9241 9241	14078 14079	14079 14078	0.27	0	1	1242 876	1243 877	0.27	335.34 236.52	335.61 236.79	1	0
9242	14078	21177	0.46	0	0	239	239 381	0	109.94	109.94	0	0
9242 9243	21177 14079	14078 14160	0.46	0	0	381 570	570	0	175.26 136.8	175.26 136.8	0	0
9243 9244	14160 14079	14079 15162	0.24	0	1	638 1228	639 1229	0.24	153.12 147.36	153.36 147.48	1	0
9244 9245	15162 14079	14079 15449	0.12 0.41	0	1	912 455	913 455	0.12	109.44 186.55	109.56 186.55	1	0
9245 9246	15449 14081	14079 14082	0.41	0	0	337 121	337 121	0	138.17 62.92	138.17 62.92	0	0
9246 9247	14082 14081	14081 15239	0.52	0	0	82 166	82 166	0	42.64 53.12	42.64 53.12	0	0
9247	15239	14081	0.32	0	0	339	339	0	108.48	108.48	0	0
9248 9248	14082 14326	14326 14082	0.16	0	0	59 94	59 94	0	9.44 15.04	9.44 15.04	0	0
9249 9249	14082 15237	15237 14082	0.3	0	0	128 53	128 53	0	38.4 15.9	38.4 15.9	0	0
9250 9250	14083 14084	14084 14083	0.24	0	0	0	0	0	0	0	0	0
9251 9251	14085 14086	14086 14085	0.11 0.11	0	1	452 529	453 529	0.11	49.72 58.19	49.83 58.19	1	0
9252 9252	14085 14092	14092 14085	0.16	0	0	146 157	146 157	0	23.36	23.36	0	0
9253	14085	14102	0.5	0	2	1451	1453	1	725.5	726.5	1	0
9253 9254	14102 14085	14085 14103	0.5 0.07	0	3 0	1561 322	1564 322	1.5 0	780.5 22.54	782 22.54	0	0
9254 9255	14103 14085	14085 30809	0.07 0.32	0	0 2	359 1499	359 1501	0 0.64	25.13 479.68	25.13 480.32	0 1	0
9255 9256	30809 14086	14085 27579	0.32 0.28	0	1	1264 452	1265 453	0.32 0.28	404.48 126.56	404.8 126.84	1	0
9256 9257	27579 14087	14086 14088	0.28	0	0	529 447	529 447	0	148.12 53.64	148.12 53.64	0	0
9257 9258	14088	14087 14101	0.12	0	0	383 269	383 269	0	45.96 102.22	45.96 102.22	0	0
	_ +00/		5.50		Ü	203	203	Ü	-32.66	-32.66		·

9258	14101	14087	0.38	0	0	317	317	0	120.46	120.46	0	0
9259	14087	27590	0.29	0	0	169	169	0	49.01	49.01	0	0
9259 9260	27590 14088	14087 27577	0.29	0	0	187 84	187 84	0	54.23 33.6	54.23 33.6	0	0
9260 9261	27577 14088	14088 30818	0.4	0	0	118 417	118	0.06	47.2 25.02	47.2 25.08	0	0
9261	30818	14088	0.06	0	1 0	320	418 320	0.06	19.2	19.2	0	0
9262 9262	14089	14090	0.13	0	1 2	1404 1517	1405 1519	0.13	182.52	182.65 197.47	1	0
9263	14089	14091	0.15	0	2	1623	1625	0.3	243.45	243.75	1	0
9263 9264	14091 14090	14089	0.15	0	1	1350 266	1351 266	0.15	202.5 114.38	202.65 114.38	1	0
9264	14093	14090	0.43	0	0	118	118	0	50.74	50.74	0	0
9265 9265	14090 30809	30809 14090	0.13	0	1 2	1383 1644	1384 1646	0.13	179.79 213.72	179.92 213.98	1	0
9266	14091	27579	0.42	0	1	660	661	0.42	277.2	277.62	1	0
9266 9267	27579 14092	14091 14094	0.42	0	0	483 51	483 51	0	202.86 14.79	202.86 14.79	0	0
9267	14094	14092	0.29	0	0	75	75	0	21.75	21.75	0	0
9268 9268	14092 30851	30851 14092	0.04	0	0	95 82	95 82	0	3.8 3.28	3.8 3.28	0	0
9269	14093	14321	0.14	0	0	78	78	0	10.92	10.92	0	0
9269 9270	14321 14093	14093 27577	0.14	0	0	54 118	54 118	0	7.56 23.6	7.56 23.6	0	0
9270	27577	14093	0.2	0	0	84	84	0	16.8	16.8	0	0
9271 9271	14093 30811	30811 14093	0.07	0	0	126 4	126 4	0	8.82 0.28	8.82 0.28	0	0
9272	14094	14321	0.2	0	0	51	51	0	10.2	10.2	0	0
9272 9273	14321 14095	14094 14096	0.2	0	0	75 97	75 97	0	15 38.8	15 38.8	0	0
9273 9274	14096 14095	14095 14097	0.4	0	0	84 84	84 84	0	33.6 5.88	33.6 5.88	0	0
9274	14095	14097	0.07	0	0	97	97	0	6.79	6.79	0	0
9275 9275	14096 27590	27590 14096	0.39	0	0	187 169	187 169	0	72.93 65.91	72.93 65.91	0	0
9275	14097	14098	0.39	0	0	82	82	0	10.66	10.66	0	0
9276 9277	14098 14097	14097 14321	0.13	0	0	95 2	95 2	0	12.35 0.84	12.35 0.84	0	0
9277	14321	14097	0.42	0	0	3	3	0	1.26	1.26	0	0
9278 9278	14098 30851	30851 14098	0.15 0.15	0	0	82 95	82 95	0	12.3 14.25	12.3 14.25	0	0
9279	14099	16050	0.34	0	0	142	142	0	48.28	48.28	0	0
9279 9280	16050 14099	14099 32093	0.34	0	0	244 514	244 515	0 0.11	82.96 56.54	82.96 56.65	0	0
9280	32093	14099	0.11	0	0	245	245	0	26.95	26.95	0	0
9281 9281	14102 14320	14320 14102	0.21	0	0	3 134	3 134	0	0.63 28.14	0.63 28.14	0	0
9282	14102	15155	0.42	0	1	409	410	0.42	171.78	172.2	1	0
9282 9283	15155 14102	14102 30853	0.42	0	1 2	329 1205	330 1207	0.42	138.18 337.4	138.6 337.96	1	0
9283 9284	30853 14103	14102 14320	0.28	0	3	1437 322	1440 322	0.84	402.36 161	403.2 161	1	0
9284	14320	14103	0.5	0	0	359	359	0	179.5	179.5	0	0
9285 9285	14104 14105	14105 14104	0.309	0	2	369 643	371 645	0.618	114.021 198.687	114.639 199.305	1	0
9286	14105	14107	0.24	0	2	436	438	0.48	104.64	105.12	1	0
9286 9287	14107 14105	14105 30835	0.24	0	2	667 50	669 50	0.48	160.08 14.55	160.56 14.55	1	0
9287	30835	14105	0.291	0	0	93	93	0	27.063	27.063	0	0
9288 9288	14106 14157	14157 14106	0.79 0.79	0	0	214 82	214 82	0	169.06 64.78	169.06 64.78	0	0
9289	14108	14111	0.1	0	1	142	143	0.1	14.2	14.3	1	0
9289 9290	14111 14109	14108 14345	0.1	0	1	331 736	332 739	0.1 0.18	33.1 44.16	33.2 44.34	1	0
9290	14345	14109	0.06	0	2	623	625 299	0.12	37.38	37.5	1	0
9291 9292	14109 14110	16501 14345	0.44	0	1	298 179	180	0.44	131.12 17.9	131.56 18	1	0
9292 9293	14345 14110	14110 50097	0.1	0	2	436 315	438 316	0.2	43.6 59.85	43.8 60.04	1	0
9293	50097	14110	0.19	0	0	74	74	0	14.06	14.06	0	0
9294 9294	14111 14112	14112 14111	0.15 0.15	0	1	341 483	342 484	0.15	51.15 72.45	51.3 72.6	1	0
9295	14111	27599	1.22	0	0	194	194	0	236.68	236.68	0	0
9295 9296	27599 14112	14111 21453	1.22 0.22	0	0	242 341	242 342	0.22	295.24 75.02	295.24 75.24	0	0
9296	21453	14112	0.22	0	1	483	484	0.22	106.26	106.48	1	0
9297 9297	14114 14271	14271 14114	0.41	0	0	139 299	139 301	0.82	56.99 122.59	56.99 123.41	0	0
9298 9298	14114 30974	30974	0.17	0	0	6	6	0	1.02	1.02 3.91	0	0
9298	14115	14114 27601	0.17 0.18	0	0	23 1230	23 1233	0.54	3.91 221.4	221.94	0	0
9299 9300	27601 14116	14115 14294	0.18	0	3 2	1410 443	1413 445	0.54	253.8 97.46	254.34 97.9	1	0
9300	14294	14116	0.22	0	2	490	492	0.44	107.8	108.24	1	0
9301 9301	14116 30979	30979 14116	0.13 0.13	0	3	376 480	379 483	0.39	48.88 62.4	49.27 62.79	1	0
9302	14117	14294	0.03	0	1	470	471	0.03	14.1	14.13	1	0
9302 9303	14294 14117	14117 30977	0.03	0	0	390 386	390 386	0	11.7 96.5	11.7 96.5	0	0
9303	30977	14117	0.25	0	0	395	395	0	98.75	98.75	0	0
9304 9304	14118 17634	17634 14118	0.2	0	0	366 464	366 465	0.2	73.2 92.8	73.2 93	0	0
9305 9305	14118 17635	17635 14118	0.25	0	0	23 6	23 6	0	5.75 1.5	5.75 1.5	0	0
9306	14118	30977	0.03	0	0	395	395	0	11.85	11.85	0	0
9306 9307	30977 14119	14118 16056	0.03	0 0 Portland	0 23	386 1362	386 1385	0 3.45	11.58 204.3	11.58 207.75	0	0
9307	16056	14119	0.15	0 Portland	30	1381	1411	4.5	207.15	211.65	1	0
9308 9308	14121 27605	27605 14121	0.07	0	1	182 178	183 178	0.07	12.74 12.46	12.81 12.46	1	0
9309	14121	30993	0.36	0	0	113	113	0	40.68	40.68	0	0
9309 9310	30993 14121	14121 50092	0.36	0	1 0	115 108	116 108	0.36	41.4 21.6	41.76 21.6	1 0	0
9310 9311	50092 14122	14121 14123	0.2	0 0 Portland	0	110 115	110 116	0.23	22 26.45	22 26.68	0	0
9311	14123	14122	0.23	0 Portland	1	78	79	0.23	17.94	18.17	1	0
9312 9312	14123 14124	14124 14123	0.16 0.16	0 Portland 0 Portland	1	115 78	116 79	0.16 0.16	18.4 12.48	18.56 12.64	1	0
9314	14127	14313	0.59	0	0	0	0	0	0	0	0	0
9314 9315	14313 14127	14127 14317	0.59 0.31	0	0 2	61 455	61 457	0.62	35.99 141.05	35.99 141.67	0	0
9315	14317	14127	0.31	0	2	598	600	0.62	185.38	186	1	0
9316 9316	14127 32097	32097 14127	0.3	0	2	659 455	661 457	0.6 0.6	197.7 136.5	198.3 137.1	1	0
9317 9317	14128 14153	14153 14128	0.6	0	0	0	0	0	0	0	0	0
9318	14128	14318	0.25	0	0	30	30	0	7.5	7.5	0	0
9318 9319	14318 14128	14128 32097	0.25	0	0 2	90 455	90 457	0.2	22.5 45.5	22.5 45.7	0	0
9319	32097	14128	0.1	0	2	659	661	0.2	65.9	66.1	1	0
9320 9320	14129 15252	15252 14129	0.1	0	0	70 260	70 260	0	7 26	7 26	0	0
9321	14129	15325	0.79	0	0	0	0	0	0	0	0	0
9321 9322	15325 14131	14129 14132	0.79 1.27	0	0	0	0	0	0	0	0	0
9322	14132	14131	1.27	0	0	0	0	0	0	0	0	0
9323 9323	14132 15324	15324 14132	1.38 1.38	0	0	0	0	0	0	0	0	0
9324 9324	14133 14134	14134 14133	0.54	0	0	7	7	0	3.78	3.78	0	0
9325	14133	15320	0.32	0	0	0	0	0	0	0	0	0
9325 9326	15320 14134	14133 22890	0.32	0	0	7	7	0	2.24	2.24	0	0
9326	22890	14134	0.54	0	0	8	8	0	4.32	4.32	0	0
9327	14134	22891	0.63	0	0	15	15	0	9.45	9.45	0	0

9327	22891	14134	0.63	0	0	0	0	0	0	0	0	0
9328 9328	14135 14139	14139 14135	0.45	0	0	707 741	707 741	0	318.15 333.45	318.15 333.45	0	0
9329	14135	27612	0.27	0	0	110	110	0	29.7	29.7	0	0
9329 9330	27612 14136	14135 14137	0.27	0	0	9	9	0	2.43	2.43	0	0
9330 9332	14137 14137	14136 14138	0.19 0.35	0	0	128 0	128 0	0	24.32	24.32 0	0	0
9332	14138	14137	0.35	0	0	128	128	0	44.8	44.8	0	0
9333 9333	14138 15320	15320 14138	1.03	0	0	173 49	173 49	0	178.19 50.47	178.19 50.47	0	0
9334	14139	15327	1.39	0	0	102	102	0	141.78	141.78	0	0
9334 9335	15327 14139	14139 15328	1.39 0.07	0	0	22 1113	22 1113	0	30.58 77.91	30.58 77.91	0	0
9335 9336	15328 14139	14139 27611	0.07	0	0	990 272	990 272	0	69.3 133.28	69.3 133.28	0	0
9336	27611	14139	0.49	0	0	509	509	0	249.41	249.41	0	0
9337 9337	14140 15328	15328 14140	0.33	0	0	823 985	823 985	0	271.59 325.05	271.59 325.05	0	0
9338	14141	15256	0.2	0	0	236	236	0	47.2	47.2	0	0
9338 9339	15256 14142	14141 14143	0.2 0.31	0	0	312 426	312 427	0.31	62.4 132.06	62.4 132.37	0	0
9339 9340	14143 14142	14142 27666	0.31 0.21	0	0	275 215	275 216	0 0.21	85.25 45.15	85.25 45.36	0	0
9340	27666	14142	0.21	0	1	334	335	0.21	70.14	70.35	1	0
9341 9341	14143 15174	15174 14143	0.26	0	1 0	426 275	427 275	0.26	110.76 71.5	111.02 71.5	1	0
9342	14143	15243	0.3	0	0	0	0	0	0	0	0	0
9342 9343	15243 14144	14143 15143	0.3	0	0	0 281	0 281	0	0 118.02	0 118.02	0	0
9343	15143	14144	0.42	0	0	235	235	0	98.7	98.7	0	0
9344 9344	14144 27667	27667 14144	0.42	0	0	294 418	294 418	0	123.48 175.56	123.48 175.56	0	0
9345 9345	14145 30719	30719 14145	0.14	0 Portland 0 Portland	0	168 132	168 132	0	23.52 18.48	23.52 18.48	0	0
9346	14145	42042	0.28	0 Portland	1	460	461	0.28	128.8	129.08	1	0
9346 9347	42042 14147	14145 30171	0.28	0 Portland 0	0	219 1917	219 1919	0.52	61.32 498.42	61.32 498.94	0	0
9347	30171	14147	0.26	0	2	1640	1642	0.52	426.4	426.92	1	0
9348 9348	14148 15347	15347 14148	1.01 1.01	0	1 0	873 638	874 638	1.01	881.73 644.38	882.74 644.38	1 0	0
9349 9349	14149 14150	14150 14149	0.57 0.57	0	0	0	0	0	0	0	0	0
9350	14149	15175	0.48	0	0	0	0	0	0	0	0	0
9350 9351	15175 14150	14149 14159	0.48	0	0	0 790	0 791	0.33	0 260.7	0 261.03	0	0
9351	14159	14150 15171	0.33	0	0	680	680	0	224.4	224.4	0	0
9352 9352	15171	14150	0.11	0	0	680 790	680 791	0.11	74.8 86.9	74.8 87.01	0	0
9353 9353	14151 14152	14152 14151	0.68	0	0	272 170	272 170	0	184.96 115.6	184.96 115.6	0	0
9354	14151	14153	0.36	0	0	0	0	0	0	0	0	0
9354 9355	14153 14151	14151 15154	0.36	0	0	0 453	0 453	0	0 421.29	0 421.29	0	0
9355	15154	14151	0.93	0	0	470	470	0	437.1	437.1	0	0
9356 9356	14152 14319	14319 14152	0.3	0	0	272 186	272 186	0	81.6 55.8	81.6 55.8	0	0
9357 9357	14152 16052	16052 14152	0.24	0	3 2	1365 1014	1368 1016	0.72	327.6 243.36	328.32 243.84	1	0
9358	14152	16053	0.22	0	2	1014	1016	0.44	223.08	223.52	1	0
9358 9359	16053 14154	14152 14156	0.22	0	3	1349 453	1352 453	0.66	296.78 67.95	297.44 67.95	0	0
9359 9360	14156 14154	14154 14282	0.15	0	1	490 444	491 445	0.15	73.5 39.96	73.65 40.05	1	0
9360	14282	14154	0.09	0	1	428	429	0.09	38.52	38.61	1	0
9361 9361	14154 27598	27598 14154	0.25	0	0	235	235	0	58.75 53.5	58.75 53.5	0	0
9362	14155	14313	0.16	0	0	187	187	0	29.92	29.92	0	0
9362 9363	14313 14155	14155 27598	0.16	0	0	290 214	290 214	0	46.4 62.06	46.4 62.06	0	0
9363 9364	27598 14155	14155 30902	0.29	0	0	235 354	235 355	0.11	68.15 38.94	68.15 39.05	0	0
9364	30902	14155	0.11	0	0	229	229	0	25.19	25.19	0	0
9365 9365	14156 14311	14311	0.13	0	0	297 605	297 606	0.13	38.61 78.65	38.61 78.78	0	0
9366	14156	27599	0.23	0	1	518	519	0.23	119.14	119.37	1	0
9366 9367	27599 14157	14156 14316	0.23	0	0	247 393	247 394	0 0.11	56.81 43.23	56.81 43.34	0	0
9367 9368	14316 14157	14157 30902	0.11 0.15	0	0	136 229	136 229	0	14.96 34.35	14.96 34.35	0	0
9368	30902	14157	0.15	0	1	354	355	0.15	53.1	53.25	1	0
9369 9369	14158 15154	15154 14158	0.39	0	0	74 56	74 56	0	28.86 21.84	28.86 21.84	0	0
9370 9370	14158 16050	16050 14158	0.16 0.16	0	0	244 142	244 142	0	39.04 22.72	39.04	0	0
9371	14158	16051	0.18	0	2	1014	1016	0.46	233.22	233.68	1	0
9371 9372	16051 14158	14158 30853	0.23	0	3	1365 1437	1368 1440	0.69	313.95 431.1	314.64 432	1	0
9372	30853	14158	0.3	0	2	1205	1207	0.6	361.5	362.1	1	0
9373 9373	14159 30789	30789 14159	0.17 0.17	0	1 0	790 680	791 680	0.17	134.3 115.6	134.47 115.6	1 0	0
9374 9374	14160 15165	15165 14160	0.44	0	0	225 182	225 182	0	99 80.08	99 80.08	0	0
9375	14160	30789	0.23	0	0	680	680	0	156.4	156.4	0	0
9375 9376	30789 14161	14160 15336	0.23	0	1	790 687	791 688	0.23	181.7 171.75	181.93 172	1	0
9376 9377	15336 14161	14161 30771	0.25	0	1	558 109	559 109	0.25	139.5 23.98	139.75 23.98	1	0
9377	30771	14161	0.22	0	0	165	165	0	36.3	36.3	0	0
9378 9378	14162 14163	14163 14162	1.24	0	0	296 449	296 449	0	367.04 556.76	367.04 556.76	0	0
9379	14162	14164	0.48	0	0	233 92	233 92	0	111.84	111.84 44.16	0	0
9379 9380	14164 14162	14162 14340	0.54	0	0	441	441	0	44.16 238.14	238.14	0	0
9380 9381	14340 14163	14162 15315	0.54	0	0	339 296	339 296	0	183.06 97.68	183.06 97.68	0	0
9381	15315	14163	0.33	0	0	449	449	0	148.17	148.17	0	0
9382 9382	14164 14168	14168 14164	0.53 0.53	0	0	233 92	233 92	0	123.49 48.76	123.49 48.76	0	0
9383 9383	14165 14166	14166 14165	0.42	0	0	0 6	0 6	0	0 2.52	0 2.52	0	0
9384	14165	14167	0.74	0	0	6	6	0	4.44	4.44	0	0
9384 9385	14167 14167	14165 15314	0.74	0	0	0 130	0 130	0	100.1	100.1	0	0
9385 9386	15314 14167	14167 15345	0.77	0	0	271 277	271 277	0	208.67	208.67	0	0
9386	15345	14167	2.86	0	0	130	130	0	371.8	371.8	0	0
9387 9387	14169 14343	14343 14169	0.62	0	0	566 647	566 648	0.62	350.92 401.14	350.92 401.76	0	0
9388	14169	15425	1.14	0	0	57	57	0	64.98	64.98	0	0
9388 9389	15425 14171	14169 14172	1.14 0.61	0	0	149 0	149 0	0	169.86 0	169.86 0	0	0
9389 9390	14172 14171	14171 15430	0.61 0.27	0	0	0	0	0	0	0	0	0
9390	15430	14171	0.27	0	0	0	0	0	0	0	0	0
9391 9391	14172 14173	14173 14172	0.34	0	0	123 221	123 221	0	41.82 75.14	41.82 75.14	0	0
9392 9392	14174 14175	14175 14174	1.82 1.82	0	0	181 272	181 272	0	329.42 495.04	329.42 495.04	0	0
9393	14174	14176	1.08	0	0	357	357	0	385.56	385.56	0	0
9393 9394	14176 14175	14174 14177	1.08	0	0	295 181	295 181	0	318.6 253.4	318.6 253.4	0	0
9394	14177	14175	1.4	0	0	272	272	0	380.8	380.8	0	0
9395 9395	14176 15344	15344 14176	1.91 1.91	0	0	503 295	503 295	0	960.73 563.45	960.73 563.45	0	0

9396	14177	14178	1.86	0	0	99	99	0	184.14	184.14	0	0
9396 9397	14178 14177	14177 14180	1.86 3.89	0	0	173 17	173 17	0	321.78 66.13	321.78 66.13	0	0
9397 9398	14180 14179	14177 14180	3.89 0.52	0	0	65 53	65 53	0	252.85 27.56	252.85 27.56	0	0
9398 9399	14180 14179	14179 15309	0.52	0	0	0	0	0	0	0	0	0
9399	15309	14179	1.03	0	0	53	53	0	54.59 234.36	54.59	0	0
9400 9400	14180 14181	14181 14180	1.26 1.26	0	0	186 111	186 111	0	139.86	234.36 139.86	0	0
9401 9401	14180 15306	15306 14180	1.2 1.2	0	0	103 173	103 173	0	123.6 207.6	123.6 207.6	0	0
9402 9402	14181 14235	14235 14181	1.26	0	0	17 9	17 9	0	21.42 11.34	21.42 11.34	0	0
9403 9403	14182 14183	14183 14182	0.74	0	1	522 478	523 478	0.74	386.28 353.72	387.02 353.72	1	0
9404	14182	14184	0.84	0	0	478	478	0	401.52	401.52	0	0
9404 9405	14184 14183	14182 15307	0.84	0	1	522 522	523 523	0.84 0.48	438.48 250.56	439.32 251.04	1	0
9405 9406	15307 14183	14183 15308	0.48	0	0	468 0	468 0	0	224.64 0	224.64 0	0	0
9406 9407	15308 14184	14183 14185	0.73 0.11	0	0	10 552	10 552	0	7.3 60.72	7.3 60.72	0	0
9407	14185	14184	0.11	0	1	703	704	0.11	77.33	77.44	1	0
9408	14185 15345	15345 14185	0.39	0	0	130 277	130 277	0	50.7 108.03	50.7 108.03	0	0
9409 9409	14186 14187	14187 14186	1.68 1.68	0	0	87 148	87 148	0	146.16 248.64	146.16 248.64	0	0
9410 9410	14186 15308	15308 14186	1.16	0	0	142 310	142 311	0 1.16	164.72 359.6	164.72 360.76	0	0
9411 9411	14186 15405	15405 14186	1.49 1.49	0	0	0	0	0	0	0	0	0
9412	14187	15311	1.72	0	0	90	90	0	154.8	154.8	0	0
9412 9413	15311 14188	14187 14189	1.72 0.42	0	0	129 412	129 412	0	221.88 173.04	221.88 173.04	0	0
9413 9414	14189 14188	14188 30919	0.42 1.23	0	0	239 132	239 132	0	100.38 162.36	100.38 162.36	0	0
9414 9415	30919 14189	14188 14190	1.23 0.69	0	0	193 117	193 117	0	237.39 80.73	237.39 80.73	0	0
9415 9416	14190 14189	14189 14191	0.69	0	0	153 284	153 284	0	105.57 249.92	105.57	0	0
9416	14191	14189	0.88	0	0	143	143	0	125.84	125.84	0	0
9417 9417	14189 15406	15406 14189	2.1 2.1	0	0	102 35	102 35	0	214.2 73.5	214.2 73.5	0	0
9418 9418	14190 14193	14193 14190	1.85 1.85	0	0	117 153	117 153	0	216.45 283.05	216.45 283.05	0	0
9419 9419	14191 14192	14192 14191	1.35 1.35	0	0	188 103	188 103	0	253.8 139.05	253.8 139.05	0	0
9420 9420	14191 14234	14234 14191	1.86	0	0	97	97 40	0	180.42 74.4	180.42 74.4	0	0
9421	14192	15306	1.86 0.43	0	0	194	194	0	83.42	83.42	0	0
9421 9422	15306 14192	14192 15309	0.43	0	0	130 42	130 42	0	55.9 28.14	55.9 28.14	0	0
9422 9423	15309 14193	14192 14194	0.67	0	0	21 117	21 117	0	14.07 200.07	14.07 200.07	0	0
9423 9424	14194 14193	14193 15303	1.71	0	0	153 1	153 1	0	261.63 1.72	261.63 1.72	0	0
9424	15303	14193	1.72	0	0	0	0	0	0	0	0	0
9425 9425	14194 14231	14231 14194	1.32	0	0	117 153	117 153	0	154.44 201.96	154.44 201.96	0	0
9426 9426	14195 14196	14196 14195	1.41	0	0	0	0	0	0	0	0	0
9427 9427	14195 15338	15338 14195	0.46	0	0	0	0	0	0	0	0	0
9428	14196	14202	1.37	0	0	131	131	0	179.47	179.47	0	0
9428 9429	14202 14196	14196 24096	1.37 0.81	0	0	370 370	370 370	0	506.9 299.7	506.9 299.7	0	0
9429 9430	24096 14197	14196 14341	0.81	0	0	131 889	131 891	0.6	106.11 266.7	106.11 267.3	0	0
9430 9431	14341 14197	14197 24092	0.3 0.35	0	2	1075 618	1077 618	0.6	322.5 216.3	323.1 216.3	1	0
9431 9432	24092 14197	14197 24094	0.35	0	0	331 952	331 952	0	115.85 437.92	115.85 437.92	0	0
9432	24094	14197	0.46	0	0	513	513	0	235.98	235.98	0	0
9433 9433	14197 42062	42062 14197	0.56 0.56	0	0	622 399	622 399	0	348.32 223.44	348.32 223.44	0	0
9434 9434	14198 15337	15337 14198	0.65	0	2	1118 747	1120 749	1.3	726.7 485.55	728 486.85	1	0
9435 9435	14198 24094	24094 14198	0.59	0	0	513 952	513 952	0	302.67 561.68	302.67 561.68	0	0
9436 9436	14198 27736	27736	0.39	0	2	1179	1181	0.78	459.81 433.29	460.59 434.07	1	0
9437	14199	14198 24095	0.39 0.56	0	0	1111 622	1113 622	0.78 0	348.32	348.32	0	0
9437 9438	24095 14199	14199 42062	0.56	0	0	399 399	399 399	0	223.44 295.26	223.44 295.26	0	0
9438 9439	42062 14200	14199 14201	0.74	0	0	622 494	622 495	0.36	460.28 177.84	460.28 178.2	0	0
9439	14201	14200	0.36	0	1	740	741	0.36	266.4	266.76	1	0
9440 9440	14200 30871	30871 14200	0.73 0.73	0	1	788 588	789 589	0.73 0.73	575.24 429.24	575.97 429.97	1	0
9441 9441	14202 14203	14203 14202	0.14	0	0	589 622	589 623	0.14	82.46 87.08	82.46 87.22	0	0
9442 9442	14202 27564	27564 14202	0.48	0	0	366 572	366 572	0	175.68 274.56	175.68 274.56	0	0
9443 9443	14203 15229	15229 14203	0.16 0.16	0	0	609 528	609 529	0	97.44 84.48	97.44 84.64	0	0
9444 9444	14203 30923	30923 14203	0.29	0	0	180 295	180 295	0	52.2 85.55	52.2 85.55	0	0
9445	14204	14205	0.53	0	0	422	422	0	223.66	223.66	0	0
9445 9446	14205 14204	14204 15276	0.53	0	0	404 268	404 268	0	214.12 83.08	214.12 83.08	0	0
9446 9447	15276 14204	14204 17274	0.31 1.17	0	0	380 234	380 234	0	117.8 273.78	117.8 273.78	0	0
9447	17274	14204 14227	1.17	0	0	141 591	141 592	0.04	164.97	164.97 23.68	0	0
9448	14227	14205	0.04	0	1	489	490	0.04	19.56	19.6	1	0
9449 9449	14205 15223	15223 14205	1.05 1.05	0	1	375 458	376 459	1.05 1.05	393.75 480.9	394.8 481.95	1	0
9450 9450	14206 17277	17277 14206	0.35	0	0	442 603	442 603	0	154.7 211.05	154.7 211.05	0	0
9451 9451	14207 17293	17293 14207	0.4	0	0	553 619	553 619	0	221.2 247.6	221.2 247.6	0	0
9452	14207	23025	0.51	0	0	619	619	0	315.69	315.69	0	0
9452 9453	23025 14208	14207 17293	0.51	0	1	553 720	553 721	0.48	282.03 345.6	282.03 346.08	0	0
9453 9454	17293 14208	14208 30874	0.48 0.48	0	0	590 659	590 659	0	283.2 316.32	283.2 316.32	0	0
9454 9455	30874 14208	14208 50107	0.48	0	0	634 476	634 476	0	304.32 142.8	304.32 142.8	0	0
9455 9456	50107 14209	14208 14211	0.3	0	1	631 301	632 302	0.3	189.3 147.49	189.6 147.98	1	0
9456	14211	14209	0.49	0	1	281	282	0.49	137.69	138.18	1	0
9457 9457	14209 15124	15124 14209	0.57 0.57	0	1	344 505	345 506	0.57 0.57	196.08 287.85	196.65 288.42	1	0
9458 9458	14209 31037	31037 14209	0.16 0.16	0	0	395 161	396 161	0.16	63.2 25.76	63.36 25.76	1 0	0
9459 9459	14210 14213	14213 14210	0.49	0	1	304 524	305 525	0.49	148.96 256.76	149.45 257.25	1	0
9460	14210	24047	0.18	0	1	677	678 222	0.18	121.86	122.04	1	0
9460 9461	24047 14210	14210 31037	0.18	0	0	161	161	0	39.96 78.89	39.96 78.89	0	0
9461 9462	31037 14211	14210 14212	0.49	0	4	395 577	396 581	0.49 0.64	193.55 92.32	194.04 92.96	1	0
9462 9463	14212 14211	14211 30949	0.16 0.24	0	6	1130 947	1136 953	0.96 1.44	180.8 227.28	181.76 228.72	1	0
-												-

9463	30949	14211	0.24	0	3	374	377	0.72	89.76	90.48	1	0
9464 9464	14212 17100	17100 14212	0.09	0	5 6	549 707	554 713	0.45	49.41 63.63	49.86 64.17	1	0
9465 9465	14212 17102	17102 14212	0.1	0	2	479 874	481 877	0.2	47.9 87.4	48.1 87.7	1	0
9466	14213	15126	0.41	0	6	768	774	2.46	314.88	317.34	1	0
9466 9467	15126 14213	14213 30949	0.41	0	4	531 336	535 339	1.64 1.17	217.71 131.04	219.35 132.21	1	0
9467 9468	30949 14214	14213 17102	0.39	0	5	806 543	811 546	1.95 0.51	314.34 92.31	316.29 92.82	1	0
9468 9469	17102 14214	14214 24163	0.17 0.36	0	1	375 375	376 376	0.17 0.36	63.75 135	63.92 135.36	1	0
9469	24163	14214	0.36	0	3	543	546	1.08	195.48	196.56	1	0
9470 9470	14215 24163	24163 14215	0.39	0	3 1	543 375	546 376	1.17 0.39	211.77 146.25	212.94 146.64	1	0
9471 9471	14216 14220	14220 14216	0.727	0	1	148 56	149 56	0.727	107.596 40.712	108.323 40.712	1	0
9472 9472	14216 24014	24014 14216	0.22	0	3	599 376	602 378	0.66	131.78 82.72	132.44 83.16	1	0
9475	14218	14224	0.75	0	0	49	49	0	36.75	36.75	0	0
9475 9476	14224 14218	14218 24006	0.75	0	0	149 170	149 171	0.21	111.75 35.7	111.75 35.91	0	0
9476 9478	24006 14219	14218 50108	0.21	0	2	377 1150	379 1153	0.42 0.717	79.17 274.85	79.59 275.567	1	0
9478	50108	14219	0.239	0	2	751	753	0.478	179.489	179.967	1	0
9479 9479	14220 24060	24060 14220	0.805 0.805	0	5 4	604 514	609 518	4.025 3.22	486.22 413.77	490.245 416.99	1	0
9480 9480	14220 24168	24168 14220	0.126	0	6 5	788 800	794 805	0.756	99.288 100.8	100.044	1	0
9481 9481	14221 18346	18346 14221	0.334	0	4	686 742	690 747	1.336 1.67	229.124 247.828	230.46 249.498	1	0
9482	14222	14226	0.7	0	0	509	509	0	356.3	356.3	0	0
9482 9483	14226 14222	14222 27560	0.7 0.19	0	0	293 1118	293 1119	0 0.19	205.1 212.42	205.1 212.61	0	0
9483	27560 14222	14222 31838	0.19	0	0	1369 960	1370 960	0.19	260.11 249.6	260.3 249.6	1	0
9484 9485	31838 14223	14222 24009	0.26	0	1	925 980	926 980	0.26	240.5 323.4	240.76 323.4	1	0
9485	24009	14223	0.33	0	0	881	881	0	290.73	290.73	0	0
9486 9486	14223 31838	31838 14223	0.3	0	0	881 981	881 981	0	264.3 294.3	264.3 294.3	0	0
9487 9487	14224 24007	24007 14224	0.14	0	0	615 585	615 585	0	86.1 81.9	86.1 81.9	0	0
9488	14225	14226	0.59	0	1	473	474	0.59	279.07	279.66	1	0
9488 9489	14226 14225	14225 24007	0.59	0	0	319 585	320 585	0.59	188.21 204.75	188.8 204.75	1 0	0
9489 9490	24007 14225	14225 50110	0.35	0	0	615 410	615 410	0	215.25 98.4	215.25 98.4	0	0
9490 9491	50110 14227	14225 14228	0.24	0	0	566 267	566 267	0	135.84	135.84	0	0
9491	14228	14227	0.45	0	0	406	406	0	182.7	182.7	0	0
9492 9492	14227 15275	15275 14227	1.72 1.72	0	1	465 224	466 225	1.72 1.72	799.8 385.28	801.52 387	1	0
9493 9493	14228 14229	14229 14228	0.43	0	0	267 406	267 406	0	114.81 174.58	114.81 174.58	0	0
9494 9494	14229 14230	14230	0.92	0	0	267	267 406	0	245.64	245.64	0	0
9495	14230	14229 15278	0.92	0	0	406 267	267	0	373.52 53.4	373.52 53.4	0	0
9495 9496	15278 14231	14230 14232	0.2 1.46	0	0	406 289	406 289	0	81.2 421.94	81.2 421.94	0	0
9496 9497	14232 14231	14231 15276	1.46 2.37	0	0	172 155	172 155	0	251.12 367.35	251.12 367.35	0	0
9497	15276	14231	2.37	0	0	149	149	0	353.13	353.13	0	0
9498 9498	14231 17295	17295 14231	0.43	0	0	168 327	168 327	0	72.24 140.61	72.24 140.61	0	0
9499 9499	14232 14233	14233 14232	0.12	0	0	317 249	317 249	0	38.04 29.88	38.04 29.88	0	0
9500 9500	14233 15301	15301 14233	0.79	0	0	238 148	238 148	0	188.02 116.92	188.02 116.92	0	0
9501	14233	17274	1.86	0	0	79	79	0	146.94	146.94	0	0
9501 9502	17274 14234	14233 15304	1.86 2.52	0	0	101 97	101 97	0	187.86 244.44	187.86 244.44	0	0
9502 9503	15304 14235	14234	2.52 1.49	0	0	40 0	40 0	0	100.8	100.8	0	0
9503 9504	14239	14235	1.49	0	0	0	0	0	0	0	0	0
9504	15305	15305 14235	0.26 0.26	0	0	17 9	17 9	0	4.42 2.34	4.42 2.34	0	0
9505 9505	14236 14237	14237 14236	1.13	0	0	305 254	305 254	0	344.65 287.02	344.65 287.02	0	0
9506 9506	14236 14238	14238 14236	2.46 2.46	0	0	81 43	81 43	0	199.26 105.78	199.26 105.78	0	0
9507	14236	15343	1.94	0	0	246	246	0	477.24	477.24	0	0
9507 9508	15343 14237	14236 15441	1.94 2.21	0	0	335 305	335 305	0	649.9 674.05	649.9 674.05	0	0
9508 9509	15441 14238	14237 15304	2.21 0.54	0	0	254 83	254 83	0	561.34 44.82	561.34 44.82	0	0
9509 9510	15304 14238	14238 15305	0.54 1.7	0	0	43 36	43 36	0	23.22 61.2	23.22 61.2	0	0
9510	15305	14238	1.7	0	0	38	38	0	64.6	64.6	0	0
9511 9511	14240 15341	15341 14240	0.76 0.76	0	0	0	0	0	0	0	0	0
9512 9512	14241 15343	15343 14241	0.85	0	0	335 246	335 246	0	284.75 209.1	284.75 209.1	0	0
9513 9513	14242 14243	14243 14242	0.77	0	0	600 563	600 563	0	462 433.51	462 433.51	0	0
9514 9514	14242	14244 14242	0.15	0	0	604 551	604 551	0	90.6	90.6 82.65	0	0
9515	14242	15302	0.2	0	0	16	16	0	3.2	3.2	0	0
9515 9516	15302 14243	14242 14248	0.2	0	0	105 589	105 589	0	21 123.69	21 123.69	0	0
9516 9517	14248 14243	14243 17275	0.21	0	0	573 32	573 32	0	120.33 16	120.33 16	0	0
9517	17275	14243	0.5	0	0	12	12	0	6	6	0	0
9518 9518	14244 14245	14245 14244	0.78 0.78	0	0	604 551	604 551	0	471.12 429.78	471.12 429.78	0	0
9519 9519	14246 14247	14247 14246	0.16	0	0	2	2	0	0.32	0.32	0	0
9520 9520	14246 15290	15290 14246	0.3	0	0	0	0	0	0	0	0	0
9521	14246	27635	0.27	0	0	0	0	0	0	0	0	0
9521 9522	27635 14247	14246 14258	0.27 1.43	0	0	2	2	0	0.54 2.86	0.54 2.86	0	0
9522 9523	14258 14248	14247 22975	1.43 0.54	0	0	0 589	0 589	0	0 318.06	0 318.06	0	0
9523 9524	22975 14248	14248 27635	0.54	0	0	573	573	0	309.42	309.42	0	0
9524	27635	14248	0.36	0	0	0	0	0	0	0	0	0
9525 9525	14249 15297	15297 14249	0.48 0.48	0	0	0	2 0	0	0.96 0	0.96 0	0	0
9526 9526	14249 17275	17275 14249	0.41	0	0	0	0	0	0.82	0 0.82	0	0
9527 9527	14250 14251	14251 14250	3.37	0	0	0 2	0 2	0	0.82	0.82	0	0
9528	14250	14255	7.4	0	0	2	2	0	14.8	14.8	0	0
9528 9529	14255 14251	14250 14252	7.4 0.99	0	0	0	0	0	0	0	0	0
9529 9530	14252 14251	14251 15297	0.99 0.75	0	0	0	0	0	0	0	0	0
9530	15297	14251	0.75	0	0	2	2	0	1.5	1.5	0	0
9531 9531	14252 14253	14253 14252	0.25 0.25	0	0	0	0	0	0	0	0	0
9532 9532	14252 14256	14256 14252	1.39 1.39	0	0	0	0	0	0	0	0	0
9533 9533	14253 14254	14254 14253	2.06 2.06	0	0	0	0	0	0	0	0	0
				-			-	-	-	-	-	-

9534	14253	15440	1.61	0	0	0	0	0	0	0	0	0
9534 9535	15440 14254	14253	1.61	0	0	0	0	0	0	0	0	0
9535	15292	15292 14254	0.92	0	0	0	0	0	0	0	0	0
9536 9536	14257 15222	15222 14257	0.61	0	1	706 884	707 885	0.61	430.66 539.24	431.27 539.85	1	0
9537	14257	31860	0.12	0	0	291	291	0	34.92	34.92	0	0
9537 9538	31860 14257	14257 31861	0.12	0	0	258 897	258 898	0 48	30.96 430.56	30.96 431.04	0	0
9538	31861	14257	0.48	0	1	752	753	0.48	360.96	361.44	1	0
9539 9539	14258 15281	15281 14258	1.16 1.16	0	0	2	2	0	2.32	2.32	0	0
9540	14258	15283	0.74	0	0	0	0	0	0	0	o	0
9540 9541	15283 14259	14258 14260	0.74	0	0	0 16	0 16	0	0 6.56	6.56	0	0
9541	14260	14259	0.41	0	0	0	0	0	0	0	0	0
9542 9542	14261 14262	14262 14261	0.23	0	1 0	840 664	841 664	0.23	193.2 152.72	193.43 152.72	0	0
9543	14261	31062	0.13	0 Portland	1	720	721	0.13	93.6	93.73	1	0
9543 9544	31062 14262	14261 14288	0.13	0 Portland 0	1	962 523	963 524	0.13	125.06 120.29	125.19 120.52	1	0
9544	14288	14262	0.23	0	0	254	254	0	58.42	58.42	0	0
9545 9545	14262 17125	17125 14262	0.09	0	0	318 411	318 411	0	28.62 36.99	28.62 36.99	0	0
9546 9546	14263 14264	14264 14263	0.06	0	0	37 116	37 116	0	2.22 6.96	2.22 6.96	0	0
9547	14263	14265	0.11	0	2	519	521	0.22	57.09	57.31	1	0
9547 9548	14265 14263	14263 14278	0.11	0	0	61 43	61 43	0	6.71 5.16	6.71 5.16	0	0
9548	14278	14263	0.12	0	0	0	0	0	0	0	0	0
9549 9549	14264 14287	14287 14264	0.11	0	6 3	1670 1143	1676 1146	0.66	183.7 125.73	184.36 126.06	1	0
9550	14264	14288	0.1	0	3	1149	1152	0.3	114.9	115.2	1	0
9550 9551	14288 14265	14264 14266	0.1 0.11	0	6	1756 349	1762 350	0.6 0.11	175.6 38.39	176.2 38.5	1	0
9551	14266	14265	0.11	0	0	18	18	0	1.98	1.98	0	0
9552 9552	14265 14268	14268 14265	0.05	0	0	176 147	176 147	0	8.8 7.35	8.8 7.35	0	0
9553	14265	14287	0.06	0	0	215	215	0	12.9	12.9	0	0
9553 9554	14287 14266	14265 14267	0.06	0	0	117 327	117 329	0.12	7.02 19.62	7.02 19.74	0	0
9554 9555	14267 14266	14266 14269	0.06	0	2	241 209	243 211	0.12	14.46 10.45	14.58 10.55	1	0
9555	14269	14266	0.05	0	2	356	358	0.1	17.8	17.9	1	0
9556 9556	14266 14286	14286 14266	0.11	0	1	437 44	438 44	0.11	48.07 4.84	48.18 4.84	1 0	0
9557	14267	14285	0.22	0	8	2132	2140	1.76	469.04	470.8	1	0
9557 9558	14285 14267	14267 14287	0.22	0	5 3	1422 1237	1427 1240	1.1 0.33	312.84 136.07	313.94 136.4	1	0
9558	14287	14267	0.11	0	6	1863	1869	0.66	204.93	205.59	1	0
9559 9559	14268 14269	14269 14268	0.11	0	0	73 0	73 0	0	8.03	8.03	0	0
9560	14268	31052	0.2	0	0	103	103	0	20.6	20.6	0	0
9560 9561	31052 14269	14268 31053	0.2	0	0	147 209	147 211	0.28	29.4 29.26	29.4 29.54	0	0
9561	31053	14269	0.14	0	2	283	285	0.28	39.62	39.9	1	0
9562 9562	14270 30997	30997 14270	0.18 0.18	0	3	466 650	469 654	0.54	83.88 117	84.42 117.72	1	0
9563 9563	14270	50086	0.15	0	4	634 557	638	0.6	95.1	95.7 84.15	1	0
9564	50086 14270	14270 50087	0.15	0	1	200	561 201	0.6 0.07	83.55 14	14.07	1	0
9564 9565	50087 14271	14270 31044	0.07	0	0	94 187	94 187	0	6.58 72.93	6.58 72.93	0	0
9565	31044	14271	0.39	0	0	104	104	0	40.56	40.56	0	0
9566 9566	14271 32084	32084 14271	0.27	0	1	192 462	193 463	0.27	51.84 124.74	52.11 125.01	1	0
9568	14272	14273	0.11	0	0	127	127	0	13.97	13.97	0	0
9568 9569	14273 14272	14272 14279	0.11	0	0	26 144	26 144	0	2.86 15.84	2.86 15.84	0	0
9569	14279	14272	0.11	0	0	162	162	0	17.82	17.82	0	0
9570 9570	14272 31052	31052 14272	0.08	0	0	147 103	147 103	0	11.76 8.24	11.76 8.24	0	0
9571	14273	14274	0.12	0	2	271 244	273	0.24	32.52 29.28	32.76 29.52	1	0
9571 9572	14274 14273	14273 31053	0.12 0.15	0	2	283	246 285	0.24	42.45	42.75	1	0
9572 9573	31053 14274	14273 14296	0.15 0.21	0	2	209 181	211 181	0.3	31.35 38.01	31.65 38.01	1	0
9573	14296	14274	0.21	0	1	259	260	0.21	54.39	54.6	1	0
9574 9574	14275 14276	14276 14275	0.12 0.12	0	1	265 360	266 361	0.12	31.8 43.2	31.92 43.32	1	0
9575	14275	15122	0.16	0	0	328	328	0	52.48	52.48	0	0
9575 9577	15122 14276	14275 27607	0.16	0	1	467 278	468 279	0.16	74.72 166.8	74.88 167.4	1	0
9577	27607	14276	0.6	0	0	262	262	0	157.2	157.2	0	0
9578 9578	14276 32458	32458 14276	0.22	0	1	96 207	97 208	0.22	21.12 45.54	21.34 45.76	1	0
9579 9579	14277	17634	0.26	0	1	464	465	0.26	120.64	120.9	1	0
9579	17634 14277	14277 27607	0.26	0	0	366 262	366 262	0	95.16 39.3	95.16 39.3	0	0
9580 9581	27607 14277	14277 31044	0.15 0.15	0	1 0	278 104	279 104	0.15	41.7 15.6	41.85 15.6	1	0
9581	31044	14277	0.15	0	0	187	187	0	28.05	28.05	0	0
9582 9582	14278 14279	14279 14278	0.22	0	0	43 0	43 0	0	9.46	9.46	0	0
9584	14280	14284	0.37	0	6	1685	1691	2.22	623.45	625.67	1	0
9584 9585	14284 14280	14280 14285	0.37	0	4 5	1104 1422	1108 1427	1.48 0.65	408.48 184.86	409.96 185.51	1	0
9585 9586	14285 14281	14280 14283	0.13	0	8	2132 447	2140 449	1.04	277.16 129.63	278.2 130.21	1	0
9586	14283	14281	0.29	0	2	317	319	0.58	91.93	92.51	1	0
9587 9587	14282 14283	14283 14282	0.42	0	0	144 77	144 77	0	60.48 32.34	60.48 32.34	0	0
9588	14282	14284	0.21	0	4	1104	1108	0.84	231.84	232.68	1	0
9588 9589	14284 14282	14282 30900	0.21	0	6	1685 1755	1691 1761	1.26	353.85 579.15	355.11 581.13	1	0
9589	30900	14282	0.33	0	4	1226	1230	1.32	404.58	405.9	1	0
9590 9590	14283 14317	14317 14283	0.23	0	2	591 394	593 396	0.46	135.93 90.62	136.39 91.08	1	0
9591 9591	14286 27609	27609	0.5	0	1	437 44	438 44	0.5	218.5	219 22	1	0
9592	14288	14286 17200	0.5 0.14	0	0	906	909	0 0.42	22 126.84	127.26	0	0
9592 9593	17200 14289	14288 14290	0.14	0	5 1	1244 468	1249 469	0.7 0.11	174.16 51.48	174.86 51.59	1	0
9593	14290	14289	0.11	0	0	233	233	0	25.63	25.63	0	0
9594 9594	14289 32081	32081 14289	0.29	0	0	156 264	156 264	0	45.24 76.56	45.24 76.56	0	0
9595	14290	14291	0.1	0	3	417	420	0.3	41.7	42	1	0
9595 9596	14291 14290	14290 15122	0.1	0	2	374 465	376 468	0.2	37.4 41.85	37.6 42.12	1	0
9596 9598	15122	14290	0.09	0	3	473	476	0.27	42.57	42.84	1 0	0
9598	14292 14312	14312 14292	0.1 0.1	0	0	107 2	107 2	0	10.7 0.2	10.7 0.2	0	0
9599 9599	14292 32458	32458 14292	0.06	0	1	207 96	208 97	0.06	12.42 5.76	12.48 5.82	1	0
9600	14293	27600	0.39	0	1	347	348	0.39	135.33	135.72	1	0
9600 9601	27600 14293	14293 27608	0.39	0	0	56 2	56 2	0	21.84 0.48	21.84 0.48	0	0
9601	27608	14293	0.24	0	0	107	107	0	25.68	25.68	0	0
9602 9602	14294 27601	27601 14294	0.21	0	3	1410 1230	1413 1233	0.63	296.1 258.3	296.73 258.93	1	0
9603 9603	14294	31041	0.21	0	4	909	913	0.84	190.89 221.55	191.73	1	0
9604	31041 14295	14294 16502	0.21	0	1	1055 513	1059 514	0.84	148.77	222.39 149.06	1	0
9604 9605	16502 14295	14295 50088	0.29	0	1	400 400	401 401	0.29	116 64	116.29 64.16	1	0
	- 1233	23000	J.20	-			1	5.10	J*4	54.10	4	3

9605	50088	14295	0.16	0	1	513	514	0.16	82.08	82.24	1	0
9606	14296	31057	0.15	0	1	345	346	0.15	51.75 47.55	51.9	1	0
9606 9607	31057 14297	14296 14298	0.15	0	1 0	317 312	318 312	0.15	47.55 56.16	47.7 56.16	0	0
9607 9608	14298 14297	14297 31057	0.18	0	1	283 283	284 284	0.18	50.94 22.64	51.12 22.72	1	0
9608	31057	14297	0.08	0	0	312	312	0	24.96	24.96	0	0
9609 9609	14298 14311	14311 14298	0.23	0	1	605 297	606 297	0.23	139.15 68.31	139.38 68.31	1	0
9610	14298	27609	0.15	0	0	44	44	0	6.6	6.6	0	0
9610 9611	27609 14298	14298 31046	0.15	0	1	437 513	438 514	0.15	65.55 179.55	65.7 179.9	1	0
9611	31046	14298	0.35	0	1	400	401	0.35	140	140.35	1	0
9612 9612	14299 14307	14307 14299	0.38	0 Portland 0 Portland	2 2	342 226	344 228	0.76	129.96 85.88	130.72 86.64	1	0
9613	14299	27606	0.15	0 Portland	3	523	526	0.45	78.45	78.9	1	0
9613 9614	27606 14300	14299 14301	0.15	0 Portland 0 Portland	3	604 596	607 599	0.45	90.6 23.84	91.05 23.96	1	0
9614	14301	14300	0.04	0 Portland	3	821	824	0.12	32.84	32.96	1	0
9615 9615	14300 14302	14302 14300	0.18	0 Portland 0 Portland	3	595 510	598 513	0.54	107.1 91.8	107.64 92.34	1	0
9616	14300	31066	0.45	0 Portland	1	385	386	0.45	173.25	173.7	1	0
9616 9617	31066 14301	14300 15086	0.45	0 Portland 0 Portland	1	245 596	246 599	0.45	110.25 77.48	110.7 77.87	1	0
9617 9618	15086 14302	14301 27606	0.13 0.17	0 Portland 0 Portland	3	821 600	824 603	0.39	106.73 102	107.12 102.51	1	0
9618 9618	27606	14302	0.17	0 Portland	3	509	512	0.51	86.53	87.04	1	0
9620 9620	14303 27429	27429 14303	0.08	0 Portland 0 Portland	1	996 701	997 701	0.08	79.68 56.08	79.76 56.08	1	0
9621	14303	30741	0.08	2 Portland	0	511	511	0	102.2	102.2	0	1
9621 9622	30741 14304	14303 15872	0.2 0.15	2 Portland 0 Portland	1 10	665 2610	666 2620	0.2 1.5	133 391.5	133.2 393	1	1
9622	15872	14304	0.15	0 Portland	14	3147	3161	2.1	472.05	474.15	1	0
9623 9623	14304 31063	31063 14304	0.23	0 Portland 0 Portland	14 9	3171 2580	3185 2589	3.22 2.07	729.33 593.4	732.55 595.47	1	0
9624	14305	32547	0.09	0	2	463	465	0.18	41.67	41.85	1	0
9624 9625	32547 14306	14305 32547	0.09	0	0	66 66	66 66	0	5.94 3.96	5.94 3.96	0	0
9625	32547	14306	0.06	0	2	463	465	0.12	27.78	27.9	1	0
9626 9626	14307 14308	14308 14307	0.08	0	1 2	267 304	268 306	0.08	21.36 24.32	21.44 24.48	1	0
9627 9627	14308 14309	14309 14308	0.12 0.12	0	1 2	267 304	268 306	0.12	32.04 36.48	32.16 36.72	1	0
9628	14309	30993	0.12	0	0	96	96	0.24	30.72	30.72	0	0
9628 9629	30993 14309	14309 30998	0.32	0	0	61 191	61 192	0 0.16	19.52 30.56	19.52 30.72	0	0
9629	30998	14309	0.16	0	2	263	265	0.32	42.08	42.4	1	0
9630 9630	14312 27608	27608 14312	0.22	0	0	107 2	107	0	23.54 0.44	23.54 0.44	0	0
9631	14313	14315	0.47	0	3	1319	1322	1.41	619.93	621.34	1	0
9631 9632	14315 14313	14313 30900	0.47	0	2	1028 1046	1030 1048	0.94	483.16 209.2	484.1 209.6	1	0
9632	30900	14313	0.2	0	4	1502	1506	0.8	300.4	301.2	1	0
9633 9633	14314 14318	14318 14314	0.07	0	0	90 30	90 30	0	6.3 2.1	6.3 2.1	0	0
9634	14314	16054	0.22	0	0	30	30	0	6.6	6.6	0	0
9634 9635	16054 14315	14314 14316	0.22	0	0	90 39	90 39	0	19.8 8.58	19.8 8.58	0	0
9635 9636	14316 14315	14315 16053	0.22	0	0	143 1349	143 1352	0.96	31.46 431.68	31.46 432.64	0	0
9636	16053	14315	0.32	0	2	1014	1016	0.64	324.48	325.12	1	0
9637 9637	14315 16054	16054 14315	0.19	0	0	90 30	90 30	0	17.1 5.7	17.1 5.7	0	0
9638	14316	27597	0.18	0	1	274	275	0.18	49.32	49.5	1	0
9638 9639	27597 14319	14316 27597	0.18	0	0	121 121	121 121	0	21.78 42.35	21.78 42.35	0	0
9639	27597	14319	0.35	0	1	274	275	0.35	95.9	96.25	1	0
9640 9640	14319 30865	30865 14319	0.19	0	0	527 289	528 289	0.19	100.13 54.91	100.32 54.91	1 0	0
9641 9641	14320 30849	30849 14320	0.41	0	0	396 397	396 397	0	162.36 162.77	162.36 162.77	0	0
9642	14322	14323	0.41	0	0	0	0	0	0	0	0	0
9642 9643	14323 14322	14322 15172	0.24	0	0	0	0	0	0	0	0	0
9643	15172	14322	0.22	0	0	0	0	0	0	0	0	0
9644 9644	14322 15175	15175 14322	0.27	0	0	0	0	0	0	0	0	0
9645	14323	14324	0.23	0	0	0	0	0	0	0	0	0
9645 9646	14324 14324	14323 14325	0.23	0	0	0	0	0	0	0	0	0
9646	14325	14324	0.1	0	0	0	0	0	0	0	0	0
9647 9647	14324 15172	15172 14324	0.4	0	0	0	0	0	0	0	0	0
9648 9648	14325 15167	15167 14325	0.4	0	1	736 983	737 985	0.4	294.4 393.2	294.8 394	1	0
9649	14325	15171	0.12	0	2	983	985	0.8	117.96	118.2	1	0
9649 9650	15171 14326	14325 42067	0.12	0	1 0	736 59	737 59	0.12	88.32 5.31	88.44 5.31	1 0	0
9650	42067	14326	0.09	0	0	94	94	0	8.46	8.46	0	0
9651 9651	14327 14328	14328 14327	0.31	0	0	11 55	11 55	0	3.41 17.05	3.41 17.05	0	0
9652	14327	15448	0.32	0	0	98	98	0	31.36	31.36	0	0
9652 9653	15448 14327	14327 42067	0.32	0	0	89 94	89 94	0	28.48 16.92	28.48 16.92	0	0
9653 9654	42067 14328	14327 15239	0.18	0	0	59 324	59 325	0.33	10.62 106.92	10.62 107.25	0	0
9654	15239	14328	0.33	0	0	209	209	0	68.97	68.97	0	0
9655 9655	14329 15192	15192 14329	0.49	0	1	858 760	859 761	0.49	420.42 372.4	420.91 372.89	1	0
9656	14330	14331	0.05	0	0	242	242	0	12.1	12.1	0	0
9656 9657	14331 14330	14330 14332	0.05	0	0	121 317	121 317	0	6.05 187.03	6.05 187.03	0	0
9657	14332 14330	14330 17212	0.59	0	0	228	228	0	134.52	134.52	0	0
9658 9658	17212	14330	0.32	0	0	143 233	143 233	0	45.76 74.56	45.76 74.56	0	0
9659 9659	14331 27574	27574 14331	0.52	0	0	242 121	242 121	0	125.84 62.92	125.84 62.92	0	0
9660	14332	14334	0.5	0	0	271	271	0	135.5	135.5	0	0
9660 9661	14334 14332	14332 27572	0.5 0.32	0	0	204 82	204 82	0	102 26.24	102 26.24	0	0
9661	27572	14332	0.32	0	0	59	59	0	18.88	18.88	0	0
9662 9662	14333 24088	24088 14333	0.34	0	0	82 59	82 59	0	27.88 20.06	27.88 20.06	0	0
9663	14333	27572	0.31	0	0	59	59	0	18.29	18.29	0	0
9663 9664	27572 14333	14333 50215	0.31	0	0	82 0	82 0	0	25.42 0	25.42 0	0	0
9664 9665	50215 14334	14333 14338	0.36 0.46	0	0	0 617	0 617	0	0 283.82	0 283.82	0	0
9665	14338	14334	0.46	0	0	591	591	0	271.86	271.86	0	0
9666 9666	14335 14336	14336 14335	0.46	0	0	393 321	393 321	0	180.78 147.66	180.78 147.66	0	0
9667	14335	30781	0.07	0	0	321	321	0	22.47	22.47	0	0
9667 9668	30781 14335	14335 50215	0.07	0	0	393 0	393 0	0	27.51 0	27.51 0	0	0
9668	50215	14335	0.32	0	0	0	0	0	0	0	0	0
9669 9669	14336 14337	14337 14336	0.09	0	0	393 321	393 321	0	35.37 28.89	35.37 28.89	0	0
9670 9670	14337 15266	15266 14337	0.13 0.13	0	5 5	2659 2205	2664 2210	0.65	345.67 286.65	346.32 287.3	1	0
2070	14337	17124	0.54	0	5	1885	1890	2.7	1017.9	1020.6	1	0
9671						2266	2271	2.7	1223.64	1226.34	1	0
9671	17124 14338	14337 24093	0.54	0	5 0	282		0			0	0
9671 9672 9672	14338 24093	24093 14338	0.26 0.26	0	0	282 297	282 297	0	73.32 77.22	73.32 77.22	0	0
9671 9672	14338	24093	0.26	0	0	282	282	0	73.32	73.32	0	0

9674	14339	24093	0.69	0	0	297	297	0	204.93	204.93	0	0
9674 9675	24093 14340	14339 24284	0.69	0	0	282 441	282 441	0	194.58 361.62	194.58 361.62	0	0
9675	24284	14340	0.82	0	0	339	339	0	277.98	277.98	0	0
9676 9676	14341 42061	42061 14341	0.51	0	2	889 1075	891 1077	1.02	453.39 548.25	454.41 549.27	1	0
9677 9677	14342 15430	15430 14342	0.42	0	0	0	0	0	0	0	0	0
9678	14343	15427	0.23	0	0	4	4	0	0.92	0.92	0	0
9678 9679	15427 14343	14343 15429	0.23 1.44	0	0	48 0	48 0	0	11.04	11.04	0	0
9679	15429	14343	1.44	0	0	0	0	0	0	0	0	0
9680 9680	14345 27600	27600 14345	0.26	0	0	56 347	56 348	0.26	14.56 90.22	14.56 90.48	0	0
9681	14345	31041	0.07	0	4	1055	1059	0.28	73.85	74.13	1	0
9681 9682	31041 14346	14345 14347	0.07	0	4	909 799	913 800	0.28	63.63 111.86	63.91 112	1	0
9683 9683	14346 14348	14348 14346	0.06	0	0	552 1056	552 1057	0.06	33.12 63.36	33.12 63.42	0	0
9684	14347	17118	1.26	0	2	2048	2050	2.52	2580.48	2583	1	0
9685 9685	14348 14963	14963 14348	0.05	0	0	552 1056	552 1057	0.05	27.6 52.8	27.6 52.85	0	0
9686	14349	14346	0.2	0	0	165	165	0	33	33	0	0
9687 9688	14349 14350	14347 14353	0.33	0	1 0	1249 365	1250 365	0.33	412.17 32.85	412.5 32.85	1 0	0
9688 9689	14353	14350 14352	0.09 1.58	0	0	194 1464	194 1465	0	17.46 2313.12	17.46	0	0
9690	14351 14352	14352	0.27	0	0	969	969	1.58	261.63	2314.7 261.63	0	0
9691 9692	14352 14353	14959 14354	0.32	0	0	495 10	495 10	0	158.4 0.5	158.4 0.5	0	0
9692	14354	14353	0.05	0	0	187	187	0	9.35	9.35	0	0
9693 9694	14353 14354	14357 14359	0.18	0	0	356 10	356 10	0	64.08 0.7	64.08 0.7	0	0
9694 9695	14359 14355	14354 14356	0.07 1.45	0	0	187 1066	187 1067	0 1.45	13.09 1545.7	13.09 1547.15	0	0
9696	14355	14356	0.17	0	0	7	7	0	1.19	1.19	0	0
9697 9698	14356 14357	14357 14349	0.33 1.6	0	1	1059 1414	1060 1415	0.33	349.47 2262.4	349.8 2264	1	0
9699	14358	14351	0.32	0	1	1454	1455	0.32	465.28	465.6	1	0
9700 9701	14358 14359	14359 14351	0.21	0	0	187 10	187 10	0	39.27 1.3	39.27 1.3	0	0
9702	14360	14961	0.24	0	0	717	717	0	172.08	172.08	0	0
9705 9705	14361 50017	50017 14361	0.062	0 Portland 0 Portland	2 1	531 372	533 373	0.124	32.922 23.064	33.046 23.126	1	0
9707 9708	14363 14363	10987 14369	0.052	0 Portland 0 Portland	8	1413 779	1421 782	0.416	73.476 30.381	73.892 30.498	1	0
9709	14364	14363	0.048	0 Portland	3	907	910	0.144	43.536	43.68	1	0
9710 9711	14364 14365	14365 10409	0.029	0 Portland 0 Portland	8	1686 918	1694 924	0.232	48.894 128.52	49.126 129.36	1	0
9712	14365	16187	0.11	0 Portland	2	768	770	0.22	84.48	84.7	1	0
9713 9713	14364 14366	14366 14364	0.051	0 Portland 0 Portland	3 1	754 603	757 604	0.153	38.454 30.753	38.607 30.804	1	0
9714 9717	14366 14367	14368 17020	0.048	0 Portland 0 Portland	8	1323 311	1331 312	0.384	63.504 18.038	63.888 18.096	1	0
9719	14368	16185	0.049	0 Portland	3	606	609	0.147	29.694	29.841	1	0
9720 9721	14369 14370	10986 14363	0.078	0 Portland 0 Portland	5 5	1119 725	1124 730	0.39	87.282 40.6	87.672 40.88	1	0
9722	14370	14369	0.032	0 Portland	2	340	342	0.064	10.88	10.944	1	0
9723 9724	14371 14372	14367 14373	0.064	0 Portland 0 Portland	1	182 840	183 841	0.064	11.648 176.4	11.712 176.61	1	0
9724 9725	14373 14372	14372 14487	0.21	0 Portland 0 Portland	5 5	1052 1052	1057 1057	1.05	220.92 63.12	221.97 63.42	1	0
9728	14373	14910	0.039	0 Portland	1	840	841	0.039	32.76	32.799	1	0
9729 9729	14374 14375	14375 14374	0.049	0 Portland 0 Portland	1	99 285	100 286	0.049	4.851 13.965	4.9 14.014	1	0
9730	14374	14406	0.145	0 Portland	11	1879	1890	1.595	272.455	274.05	1	0
9731 9732	14375 14376	11007 14377	0.098	0 Portland 0 Portland	13 3	1514 592	1527 595	1.274 0.315	148.372 62.16	149.646 62.475	1 1	0
9732 9733	14377 14376	14376 27696	0.105	0 Portland 0 Portland	2	474 594	476 596	0.21	49.77 175.23	49.98 175.82	1	0
9733	27696	14376	0.295	0 Portland	1	247	248	0.295	72.865	73.16	1	0
9734 9734	14376 31257	31257 14376	0.381	0 Portland 0 Portland	1	249 468	250 469	0.381	94.869 178.308	95.25 178.689	1	0
9735	14377	14378	0.325	0 Portland	3	592	595	0.975	192.4	193.375	1	0
9735 9736	14378 14378	14377 31260	0.325	0 Portland 0 Portland	2 1	474 298	476 299	0.65	154.05 110.26	154.7 110.63	1	0
9736 9737	31260 14378	14378 31278	0.37	0 Portland 0 Portland	1 2	514 579	515 581	0.37	190.18 171.384	190.55 171.976	1	0
9737	31278	14378	0.296	0 Portland	1	353	354	0.296	104.488	104.784	1	0
9738 9738	14379 14380	14380 14379	0.149	0 Portland 0 Portland	1	244 105	245 105	0.149	36.356 15.645	36.505 15.645	1 0	0
9739	14379	14382	0.112	0 Portland	2	163	165	0.224	18.256	18.48	1	0
9739 9740	14382 14379	14379 14383	0.112	0 Portland 0 Portland	4	441 214	445 215	0.448	49.392 79.608	49.84 79.98	1	0
9740 9741	14383 14379	14379 27510	0.372	0 Portland 0 Portland	2	422 429	424 433	0.744	156.984 65.637	157.728 66.249	1	0
9741	27510	14379	0.153	0 Portland	1	113	114	0.153	17.289	17.442	1	0
9742 9742	14380 14381	14381 14380	0.091	0 Portland 0 Portland	5 1	396 146	401 147	0.455	36.036 13.286	36.491 13.377	1	0
9743 9743	14380 21033	21033 14380	0.105 0.105	0 Portland 0 Portland	2 5	389 501	391 506	0.21 0.525	40.845 52.605	41.055 53.13	1	0
9744	14383	27515	0.167	0 Portland	1	237	238	0.167	39.579	39.746	1	0
9744 9745	27515 14383	14383 31299	0.167	0 Portland 2 Portland	2	529 755	531 758	0.334	88.343 83.05	88.677 83.38	1	0
9745	31299	14383	0.11	2 Portland	2	658	660	0.22	72.38	72.6	1	1
9746 9746	14384 27696	27696 14384	0.158 0.158	0 Portland 0 Portland	1 2	244 564	245 566	0.158 0.316	38.552 89.112	38.71 89.428	1	0
9747 9747	14384 27697	27697 14384	0.147	0 Portland 0 Portland	2	529 237	531 238	0.294	77.763 34.839	78.057 34.986	1	0
9748	14384	31661	0.141	0 Portland	1	339	340	0.141	47.799	47.94	1	0
9748 9749	31661 14384	14384 31671	0.141	0 Portland 0 Portland	0	174 213	174 214	0.389	24.534 82.857	24.534 83.246	0	0
9749 9750	31671 14385	14384 14386	0.389	0 Portland 0 Portland	2	546 254	548 255	0.778	212.394 37.084	213.172 37.23	1	0
9750	14386	14385	0.146	0 Portland	0	100	100	0	14.6	14.6	0	0
9751 9751	14385 31275	31275 14385	0.145	0 Portland 0 Portland	3 1	564 365	567 366	0.435	81.78 52.925	82.215 53.07	1	0
9752	14385	31278	0.161	0 Portland	1	303	304	0.161	48.783	48.944	1	0
9752 9753	31278 14385	14385 31661	0.161	0 Portland 0 Portland	2	490 174	492 174	0.322	78.89 50.112	79.212 50.112	1 0	0
9753 9754	31661 14386	14385 14387	0.288	0 Portland 0 Portland	1	339 303	340 304	0.288	97.632 46.056	97.92 46.208	1	0
9754	14387	14386	0.152	0 Portland	0	165	165	0	25.08	25.08	0	0
9755 9755	14387 14848	14848 14387	0.38	0 Portland 0 Portland	1 0	303 165	304 165	0.38	115.14 62.7	115.52 62.7	1 0	0
9756	14388	31256	0.175	0 Portland	6	1334	1340	1.05	233.45	234.5	1	0
9756 9757	31256 14388	14388 31257	0.175 0.162	0 Portland 0 Portland	4	1195 352	1199 353	0.7 0.162	209.125 57.024	209.825 57.186	1	0
9757 9758	31257 14388	14388 50018	0.162 0.084	0 Portland 0 Portland	1	292 1359	293 1364	0.162	47.304 114.156	47.466 114.576	1	0
9758	50018	14388	0.084	0 Portland	6	1559	1565	0.504	130.956	131.46	1	0
9759 9760	14389 14390	27689 15995	0.191	0 Portland 0 Portland	2 12	791 1289	793 1301	0.382	151.081 51.56	151.463 52.04	1	0
9760	15995	14390	0.04	0 Portland	20	1421	1441	0.8	56.84	57.64	1	0
9761 9761	14390 17609	17609 14390	0.2	0 Portland 0 Portland	20 12	1421 1289	1441 1301	2.4	284.2 257.8	288.2 260.2	1	0
9762 9762	14391 15726	15726 14391	0.144	0 Portland 0 Portland	1	433 483	434 484	0.144	62.352 69.552	62.496 69.696	1	0
9763	14391	17610	0.056	0 Portland	1	483	484	0.056	27.048	27.104	1	0
9763 9764	17610 14392	14391 14393	0.056 0.367	0 Portland 0 Portland	1 23	433 6297	434 6320	0.056 8.441	24.248 2310.999	24.304 2319.44	1	0
9765 9766	14393 14393	14845 15366	0.15	0 Portland 0 Portland	8 15	1372 4925	1380 4940	1.2	205.8 1127.825	207 1131.26	1	0
9767	14394	14361	0.021	0 Portland	1	535	536	0.021	11.235	11.256	1	0
9768	14395	14396	0.03	0 Portland	13	2581	2594	0.39	77.43	77.82	1	0

9769	14395	15730	0.19	0 Portland	13	3329	3342	2.47	632.51	634.98	1	0
9770	14396	10466	0.09	0 Portland	10	1335	1345	0.9	120.15	121.05	1	0
9771 9772	14396 14397	14401 14398	0.41	0 Portland 0 Portland	3 6	1246 664	1249 670	1.23 0.486	510.86 53.784	512.09 54.27	1	0
9772 9773	14398 14397	14397 50015	0.081	0 Portland 0 Portland	7	742 742	749 749	0.567	60.102 31.906	60.669 32.207	1	0
9773	50015	14397	0.043	0 Portland	6	664	670	0.258	28.552	28.81	1	0
9774 9774	14398 50016	50016 14398	0.091	0 Portland 0 Portland	1	252 90	253 90	0.091	22.932 8.19	23.023 8.19	1	0
9775	14399	31267	0.157	0 Portland	1	279	280	0.157	43.803	43.96	1	0
9775 9776	31267 14400	14399 14401	0.157	0 Portland 0 Portland	0	197 951	197 953	0.082	30.929 38.991	30.929 39.073	0	0
9776	14401	14400	0.041	0 Portland	3	1246	1249	0.123	51.086	51.209	1	0
9777 9778	14401 14402	15728 14403	0.04	0 Portland 0 Portland	2	951 21	953 21	0.08	38.04 2.73	38.12 2.73	1	0
9778	14403	14402	0.13	0 Portland	1	148	149	0.13	19.24	19.37	1	0
9779 9779	14402 16122	16122 14402	0.06	0 Portland 0 Portland	1	180 116	181 116	0.06	10.8 6.96	10.86 6.96	1 0	0
9781	14404	14405	0.101	0 Portland	19	1913	1932	1.919	193.213	195.132	1	0
9782 9783	14404 14405	15492 14375	0.14 0.146	0 Portland 0 Portland	7 14	973 1551	980 1565	0.98 2.044	136.22 226.446	137.2 228.49	1	0
9784	14405	14406	0.049	0 Portland	7	585	592	0.343	28.665	29.008	1	0
9784 9785	14406 14406	14405 14407	0.049	0 Portland 0 Portland	3 5	379 373	382 378	0.147	18.571 43.268	18.718 43.848	1	0
9785	14407	14406	0.116	0 Portland	9	955	964	1.044	110.78	111.824	1	0
9786 9787	14406 14407	15494 14410	0.101	0 Portland 0 Portland	18 5	2667 379	2685 384	1.818	269.367 15.16	271.185 15.36	1	0
9787	14410	14407	0.04	0 Portland	8	916	924	0.32	36.64	36.96	1	0
9788 9789	14408 14408	10471 16192	0.13	0 Portland 0 Portland	12	1765 261	1777 262	1.56 0.075	229.45 19.575	231.01 19.65	1	0
9790	14409	11009	0.1	0 Portland	1	368	369	0.1	36.8	36.9	1	0
9791 9791	14409 16191	16191 14409	0.1	0 Portland 0 Portland	0	286 0	288	0.2	28.6	28.8	1 0	0
9793	14410	16191	0.05	0 Portland	0	0	0	0	0	0	0	0
9793 9794	16191 14411	14410 16364	0.05	0 Portland 0 Portland	2	286 840	288 841	0.1	14.3 42.84	14.4 42.891	1	0
9795	14412	11598	0.046	0 Portland	4	694	698	0.184	31.924	32.108	1	0
9797 9798	14414 14415	14373 14416	0.097	0 Portland 0 Portland	2	616 642	618 644	0.194	59.752 65.484	59.946 65.688	1	0
9799 9800	14416 14417	11699 14418	0.047	0 Portland	2	642 779	644 782	0.094	30.174	30.268	1	0
9801	14417	14418	0.03	0 Portland 0 Portland	5	528	533	0.09	23.37 58.08	23.46 58.63	1	0
9802 9803	14418 14419	15974 16122	0.66	0 Portland 0 Portland	32 1	5551 148	5583 149	21.12 0.1	3663.66 14.8	3684.78 14.9	1	0
9803	16122	14419	0.1	0 Portland	1	174	175	0.1	17.4	17.5	1	0
9804 9805	14421	14422 31345	0.25	0 Portland 0 Portland	13 8	1710 902	1723 910	3.25	427.5 342.76	430.75 345.8	1	0
9805	31345	14421	0.38	0 Portland	13	1238	1251	4.94	470.44	475.38	1	0
9806 9807	14422	11465 10845	0.07	0 Portland 0 Portland	13 14	1710 1520	1723 1534	0.91 1.96	119.7 212.8	120.61 214.76	1	0
9808	14423	10851	0.05	0 Portland	4	839	843	0.2	41.95	42.15	1	0
9809 9809	14424	16065 14424	0.201	0 Portland 0 Portland	4	397 438	401 441	0.804	79.797 88.038	80.601 88.641	1	0
9810	14424	16066	0.058	0 Portland	14	2095	2109	0.812	121.51	122.322	1	0
9811 9812	14425 14426	14427 14427	0.089	0 Portland 0 Portland	14	2011 691	2025 696	1.246 0.255	178.979 35.241	180.225 35.496	1	0
9814	14426	16064	0.067	0 Portland	11	1703	1714	0.737	114.101	114.838	1	0
9816 9817	14427 14428	14901 15978	0.191	0 Portland 2 Portland	6 4	806 352	812 356	1.146 0.28	153.946 24.64	155.092 24.92	1	0
9817	15978	14428	0.07	2 Portland	7	706	713	0.49	49.42	49.91	1	1
9818 9818	14428 16061	16061 14428	0.04	2 Portland 2 Portland	7	739 363	746 367	0.28	29.56 14.52	29.84 14.68	1	1
9819	14429	14421	0.15	0 Portland	11	1626	1637	1.65	243.9	245.55	1	0
9820 9821	14431 14432	15673 14433	0.32	0 Portland 0 Portland	21 7	5319 3237	5340 3244	6.72 2.051	1702.08 948.441	1708.8 950.492	1	0
9822 9823	14433	16010 14432	0.504	0 Portland 0 Portland	15 2	4854 729	4869 731	7.56 0.74	2446.416 269.73	2453.976 270.47	1	0
9823	14434	15783	0.37	0 Portland	36	5871	5907	10.08	1643.88	1653.96	1	0
9825 9826	14435 14435	14436 15528	0.05	0 Portland 0 Portland	2 11	634 3952	636 3963	0.1 6.82	31.7 2450.24	31.8 2457.06	1	0
9827	14436	14403	0.15	0 Portland	0	100	100	0.02	15	15	ō	0
9828 9829	14436 14437	14437 15772	0.06	0 Portland 0 Portland	2 15	534 1251	536 1266	0.12 2.55	32.04 212.67	32.16 215.22	1	0
9829	15772	14437	0.17	0 Portland	16	1189	1205	2.72	202.13	204.85	1	0
9830 9831	14438 14438	10883 14439	0.1	0 Portland 0 Portland	15 6	1848 606	1863 612	1.5 0.864	184.8 87.264	186.3 88.128	1	0
9831	14438	14439	0.144	0 Portland	2	234	236	0.288	33.696	33.984	1	0
9833 9833	14439 14508	14508 14439	0.151	0 Portland 0 Portland	5	533 210	538 213	0.755	80.483 31.71	81.238 32.163	1	0
9835	14441	17255	0.167	0 Portland	0	56	56	0	9.352	9.352	0	0
9835 9836	17255 14442	14441 15795	0.167	0 Portland 0 Portland	4	383 174	387 176	0.668	63.961 10.266	64.629 10.384	1	0
9836	15795	14442	0.059	0 Portland	7	553	560	0.413	32.627	33.04	1	0
9838 9839	14443 14443	14444 15795	0.101	0 Portland 0 Portland	5 4	1512 381	1517 385	0.505 0.512	152.712 48.768	153.217 49.28	1	0
9839	15795	14443	0.128	0 Portland	2	262	264	0.256	33.536	33.792	1	0
9840 9841	14444 14446	29058 15500	0.163	0 Portland 0 Portland	5 8	1512 1021	1517 1029	0.815 1.032	246.456 131.709	247.271 132.741	1	0
9842	14447	15605	0.079	0 Portland	15	3065	3080	1.185	242.135	243.32	1	0
9844 9844	14448 14449	14449 14448	0.179 0.179	0 Portland 0 Portland	15 17	1807 2529	1822 2546	2.685 3.043	323.453 452.691	326.138 455.734	1	0
9845 9845	14448 15503	15503 14448	0.02	0 Portland 0 Portland	15 11	2242 1259	2257 1270	0.3	44.84 25.18	45.14 25.4	1	0
9846	14449	14499	0.017	2 Portland	15	1807	1822	0.255	30.719	30.974	1	1
9847 9848	14450 14451	15738 14455	0.045	0 Portland 0 Portland	34 5	1070 2583	1104 2588	1.53	48.15 123.984	49.68 124.224	1	0
9849	14451	15740	0.099	0 Portland	10	2645	2655	0.99	261.855	262.845	1	0
9850 9851	14452 14453	11949 14452	0.404	0 Portland 0 Portland	21	5491 2145	5512 2148	8.484 0.249	2218.364 178.035	2226.848 178.284	1	0
9852	14453	16329	0.219	0 Portland	17	1338	1355	3.723	293.022	296.745	1	0
9853 9854	14454 14455	15765 15696	0.05	0 Portland 0 Portland	17 20	768 3824	785 3844	0.85 8.88	38.4 1697.856	39.25 1706.736	1	0
9856	14456	14457	0.053	0 Portland 0 Portland	4	98	102	0.212	5.194	5.406	1	0
9857 9858	14457 14458	14458 14454	0.058	0 Portland	17 17	768 768	785 785	0.986 1.19	44.544 53.76	45.53 54.95	1	0
9860 9860	14459 15049	15049 14459	0.033	2 Portland 2 Portland	20 28	1291 1548	1311 1576	0.66	42.603 51.084	43.263 52.008	1	1
9861	14460	14457	0.041	2 Portland	13	670	683	0.533	27.47	28.003	1	1
9862 9863	14461 14461	14459 14462	0.079	2 Portland 2 Portland	20 10	1291 1333	1311 1343	1.58 0.44	101.989 58.652	103.569 59.092	1	1
9863	14462	14461	0.044	2 Portland	19	1854	1873	0.836	81.576	82.412	1	1
9864 9864	14461 15618	15618 14461	0.026	2 Portland 2 Portland	19 30	1854 2624	1873 2654	0.494	48.204 68.224	48.698 69.004	1	1
9866	14463	14464	0.193	0 Portland	24	5429	5453	4.632	1047.797	1052.429	1	0
9867 9868	14464 14464	17238 29066	0.083	0 Portland 1 Portland	13 11	3786 1643	3799 1654	1.079 0.737	314.238 110.081	315.317 110.818	1	0
9869	14465	11791	0.049	0 Portland	1	684	685	0.049	33.516	33.565	1	0
9870 9871	14465 14466	14466 15474	0.053	0 Portland 0 Portland	7 11	744 1219	751 1230	0.371 0.583	39.432 64.607	39.803 65.19	1	0
9872	14467 14468	14465 14469	0.098	0 Portland	1 26	454 5484	455	0.098	44.492 1096.8	44.59	1	0
9873 9874	14468 14469	14469 14470	0.2 0.021	0 Portland 0 Portland	26 11	5484 2526	5510 2537	5.2 0.231	1096.8 53.046	1102 53.277	1	0
9875 9876	14469 14470	15709 14467	0.234 0.112	0 Portland	15	2958 422	2973 423	3.51 0.112	692.172 47.264	695.682 47.376	1	0
9877	14470	15710	0.203	0 Portland 0 Portland	9	2104	2113	1.827	427.112	428.939	1	0
9878 9879	14471 14472	12049 14473	0.328	0 Portland 0 Portland	20 17	5512 3103	5532 3120	6.56 0.425	1807.936 77.575	1814.496 78	1	0
9880	14472	15760	0.24	0 Portland	4	2044	2048	0.96	490.56	491.52	1	0
9881 9882	14473 14473	12072 15512	0.153	0 Portland 0 Portland	7 10	1233 1871	1240 1881	1.071	188.649 419.104	189.72 421 344	1	0
9883	14474	12071	0.056	0 Portland	4	628	632	0.224	35.168	35.392	1	0
9884 9888	14474 14477	14476 12069	0.048	0 Portland 0 Portland	1 2	242 523	243 525	0.048	11.616 25.627	11.664 25.725	1	0
9889	14479	12071	0.048	0 Portland	2	791	793	0.096	37.968	38.064	1	0
9890	14479	14476	0.056	0 Portland	2	733	735	0.112	41.048	41.16	1	0

9891 9891	14480 16322	16322 14480	0.052	0 Portland 0 Portland	4 8	694 1176	698 1184	0.208	36.088 61.152	36.296 61.568	1	0
9894	11979	14462	0.121	2 Portland	19	1854	1873	2.299	224.334	226.633	1	1
9894 9898	14462 14484	11979 15766	0.121	2 Portland 0 Portland	10 0	1333	1343	1.21	161.293	162.503	0	0
9898 9899	15766 14486	14484 15483	0.046 0.208	0 Portland 0 Portland	0 8	0 834	0 842	0 1.664	0 173.472	0 175.136	0 1	0
9899 9900	15483 14486	14486 15726	0.208 0.059	0 Portland 0 Portland	8	928 483	936 484	1.664 0.059	193.024 28.497	194.688 28.556	1	0
9900 9901	15726 14486	14486 15995	0.059	0 Portland 0 Portland	7	433 468	434 475	0.059 1.099	25.547 73.476	25.606 74.575	1	0
9901 9902	15995 14487	14486 14409	0.157	0 Portland 0 Portland	6	424 654	430 657	0.942	66.568 32.7	67.51 32.85	1	0
9904 9904	14487 14490	14490 14487	0.08	0 Portland 0 Portland	5	606 460	611 465	0.4	48.48 36.8	48.88 37.2	1	0
9907 9907	14488 16182	16182 14488	0.064	0 Portland 0 Portland	3	602 799	605 800	0.192	38.528 51.136	38.72 51.2	1	0
9908	14488	17018	0.05	0 Portland	2	845	847	0.1	42.25	42.35	1	0
9908 9909	17018 17020	14488 14488	0.05 0.11	0 Portland 0 Portland	3 1	443 206	446 207	0.15 0.11	22.66	22.3 22.77	1	0
9914 9914	14490 14491	14491 14490	0.05	0 Portland 0 Portland	5 5	606 460	611 465	0.25	30.3 23	30.55 23.25	1	0
9916 9916	14491 17017	17017 14491	0.05	0 Portland 0 Portland	6 8	503 796	509 804	0.3	25.15 39.8	25.45 40.2	1	0
9917 9917	14491 17018	17018 14491	0.05	0 Portland 0 Portland	3 2	443 845	446 847	0.15	22.15 42.25	22.3 42.35	1	0
9918 9919	14491 14492	17024 15489	0.03	0 Portland 0 Portland	1	840 739	841 745	0.03	25.2 44.34	25.23 44.7	1	0
9919 9920	15489 14492	14492 16171	0.06	0 Portland 0 Portland	6	608	614 614	0.36	36.48 32.832	36.84 33.156	1	0
9920 9923	16171 14495	14492 14503	0.054	0 Portland 0 Portland	6	739 638	745 646	0.324 0.544	39.906 43.384	40.23 43.928	1	0
9923	14503	14495	0.068	0 Portland	11	942	953	0.748	64.056	64.804	1	0
9926 9927	14496 14497	31983 17155	0.049 0.299	0 Portland 0 Portland	20 20	2264 1324	2284 1344	0.98 5.98	110.936 395.876	111.916 401.856	1	0
9927 9928	17155 14498	14497 14449	0.299	0 Portland 2 Portland	20 17	2092 2529	2112 2546	5.98 0.663	625.508 98.631	631.488 99.294	1	0
9929 9930	14499 14499	11619 11622	0.066	2 Portland 2 Portland	8 7	579 1228	587 1235	0.528	38.214 71.224	38.742 71.63	1	1
9932 9932	14500 14502	14502 14500	0.04	2 Portland 2 Portland	19 7	1476 468	1495 475	0.76 0.28	59.04 18.72	59.8 19	1	1
9933 9938	14501 14504	14498 29050	0.057	2 Portland 0 Portland	11 11	789 1063	800 1074	0.627	44.973 147.757	45.6 149.286	1	1
9938	29050 14504	14504 31310	0.139	0 Portland 0 Portland	7	797 1079	804 1088	0.973	110.783	111.756 34.816	1	0
9940	31310	14504	0.032	0 Portland	13	1344	1357	0.416	43.008	43.424	1	0
9941 9941	14505 14506	14506 14505	0.208	0 Portland 0 Portland	1 3	411 455	412 458	0.208 0.624	85.488 94.64	85.696 95.264	1	0
9942 9942	14505 27485	27485 14505	0.198 0.198	0 Portland 0 Portland	9 11	1071 1092	1080 1103	1.782 2.178	212.058 216.216	213.84 218.394	1	0
9943 9943	14505 31310	31310 14505	0.053	0 Portland 0 Portland	13 9	1288 1085	1301 1094	0.689	68.264 57.505	68.953 57.982	1	0
9944 9944	14506 31311	31311 14506	0.13	0 Portland 0 Portland	11 5	1140 598	1151 603	1.43 0.65	148.2 77.74	149.63 78.39	1	0
9945 9946	14508 14508	10809 14509	0.108	0 Portland 0 Portland	5	470 464	475 468	0.54	50.76 22.272	51.3 22.464	1	0
9946 9948	14509 14800	14508 14944	0.048	0 Portland 0	4 2	309 932	313 934	0.192	14.832 1183.64	15.024 1186.18	1	0
9948 9949	14944 14801	14800	1.27	0	3	1146	1149	3.81	1455.42	1459.23	1 0	0
9949	14942	14942 14801	2.44	0	0	0	0	0	4.88	4.88	0	0
9950 9950	14802 42018	42018 14802	0.63 0.63	0 Portland 0 Portland	0	88 337	88 338	0.63	55.44 212.31	55.44 212.94	0	0
9951 9951	14802 50230	50230 14802	0.39	0 Portland 0 Portland	1 0	337 88	338 88	0.39	131.43 34.32	131.82 34.32	1 0	0
9952 9952	14803 14941	14941 14803	1.43	0 Portland 0 Portland	0	91 84	91 84	0	130.13 120.12	130.13 120.12	0	0
9953 9953	14804 14805	14805 14804	0.44	0	2	574 944	576 948	0.88 1.76	252.56 415.36	253.44 417.12	1	0
9954 9954	14804 14806	14806 14804	0.15 0.15	0	3 2	538 357	541 359	0.45	80.7 53.55	81.15 53.85	1	0
9955 9955	14804 14807	14807 14804	0.19	0	2	407 218	409 218	0.38	77.33 41.42	77.71 41.42	1 0	0
9956 9956	14805 30370	30370 14805	0.31	0	2	574 944	576 948	0.62	177.94	178.56 293.88	1	0
9957	14806	14807 14806	0.09	0	0	319 420	319 422	0	28.71	28.71	0	0
9957 9959	14807 14807	14940	0.09 0.975	0	0	547	547	0	533.325	37.98 533.325	0	0
9959 9961	14940 14809	14807 14810	0.975 0.11	0 0 Portland	0	458 5	458 5	0	446.55 0.55	446.55 0.55	0	0
9961 9962	14810 14810	14809 31195	0.11 0.44	0 Portland 0 Portland	0	14 5	14 5	0	1.54 2.2	1.54 2.2	0	0
9962 9963	31195 14813	14810 32235	0.44 0.857	0 Portland 0 Portland	0 11	14 481	14 492	0 9.427	6.16 412.217	6.16 421.644	0	0
9963 9964	32235 14814	14813 27178	0.857	0 Portland 0 Portland	21 19	861 634	882 653	17.997 5.947	737.877 198.442	755.874 204.389	1	0
9964 9967	27178 90098	14814 14817	0.313 0.149	0 Portland 0 Portland	16 4	897 3041	913 3045	5.008 0.596	280.761 453.109	285.769 453.705	1	0
9968 9969	14817 14818	15360 12759	0.141 0.316	0 Portland 0 Portland	4	3041 369	3045 370	0.564 0.316	428.781 116.604	429.345 116.92	1	0
9970 9971	14818 90099	90099 15821	0.267	0 Portland 0 Portland	12 24	5049 7635	5061 7659		1348.083		1	0
9972 9972	14820	14821	0.06	0 Portland 0 Portland	1	336 320	337 321	0.06	20.16	20.22	1	0
9973	14821	14822	0.205	0 Portland	0	139	139	0	28.495	28.495	0	0
9973 9974	14822 14823	14821 27616	0.205 0.211	0 Portland 0 Portland	0	157 70	157 70	0	32.185 14.77	32.185 14.77	0	0
9974 9975	27616 14824	14823 15805	0.211 0.657	0 Portland 0 Portland	7	19 780	19 787	0 4.599	4.009 512.46	4.009 517.059	0	0
9975 9976	15805 14824	14824 22024	0.657	0 Portland 0 Portland	12 0	1620 36	1632 36	7.884 0	7.524	1072.224 7.524	0	0
9976 9977	22024 14824	14824 27615	0.209	0 Portland 0 Portland	1 12	120 1703	121 1715	0.209 2.448	25.08 347.412	25.289 349.86	1	0
9977 9979	27615 14825	14824 17258	0.204	0 Portland 0 Portland	6 1	779 236	785 237	1.224 0.108	158.916 25.488	160.14 25.596	1	0
9979 9980	17258 14826	14825 13479	0.108	0 Portland 0 Portland	1	248 526	249 529	0.108	26.784 73.64	26.892 74.06	1	0
9981 9981	14826 14827	14827 14826	0.25	0 Portland 0 Portland	3	327 526	330 529	0.75	81.75 131.5	82.5 132.25	1	0
9982 9983	14826 14827	15982 14828	0.094	0 Portland 0 Portland	0	11 128	11 129	0.25	1.034	1.034	0	0
9984	14827	14829	0.13	0 Portland	4	394	398	0.52	51.22	51.74	1	0
9984 9985	14829 14828	14827 15565	0.13	0 Portland 0 Portland	1	654 200	658 201	0.52	85.02 6	85.54 6.03	1	0
9985 9986	15565 14828	14828 15983	0.03	0 Portland 0 Portland	0	42 52	42 52	0	1.26 3.64	1.26 3.64	0	0
9986 9987	15983 14830	14828 14831	0.07 0.05	0 Portland 0 Portland	0	83 91	83 91	0	5.81 4.55	5.81 4.55	0	0
9988 9989	14830 14831	14833 10953	0.363 0.07	0 Portland 0 Portland	7 0	3412 91	3419 91	0	1238.556 6.37	6.37	1 0	0
9990 9991	14832 14833	15481 15828	0.05 0.038	0 Portland 0 Portland	7	276 3412	277 3419	0.05 0.266	13.8 129.656	13.85 129.922	1	0
9992 9992	14834 31926	31926 14834	0.067	0 Portland 0 Portland	18 22	1047 985	1065 1007	1.206	70.149 65.995	71.355 67.469	1	0
9993 9993	14835 31952	31952 14835	0.118 0.118	0 Portland 0 Portland	12 21	553 1000	565 1021	1.416	65.254	66.67 120.478	1	0
9994 9994	14835 31955	31955 14835	0.122 0.122	0 Portland 0 Portland	22 12	947 504	969 516	2.684 1.464		118.218	1	0
9995	14839	27695	0.06	0 Portland	24	1109	516 1133 722	1.44	66.54	67.98	1	0
9995 9996	27695 14840	14839 14841	0.06	0 Portland 0 Portland	12	710 365	366	0.72	42.6 127.75	43.32 128.1	1	0
9996 9997	14841 14842	14840 14843	0.35	0 Portland 0 Portland	0	547 81	549 81	0.7	191.45 8.1	192.15 8.1	0	0
9997 9998	14843 14844	14842 31225	0.1 0.155	0 Portland 0 Portland	0 3	0 1044	0 1047	0 0.465	0 161.82	0 162.285	0	0

9998	31225	14844	0.155	0 Portland	5	1563	1568	0.775	242.265	243.04	1	0
9999 10000	14845 14846	14846 15365	0.047	0 Portland 0 Portland	8 5	1372 585	1380 590	0.376	64.484 53.235	64.86 53.69	1	0
10001	14846	15369	0.063	0 Portland	3	787	790	0.189	49.581	49.77	1	0
10002	14847 14848	14848 14847	0.099	0 Portland 0 Portland	3 2	509 410	512 412	0.297	50.391 40.59	50.688 40.788	1	0
10003	14847	27701	0.067	0 Portland	0	106	106	0	7.102	7.102	0	0
10003 10004	27701 14849	14847 29061	0.067	0 Portland 0 Portland	1 2	165 219	166 221	0.067	11.055 8.76	11.122 8.84	1	0
10004	29061	14849 15538	0.04	0 Portland	10	816	826	0.4	32.64	33.04	1	0
10005 10006	14850 14851	15538 11108	0.05 0.47	0 Portland 0 Portland	9 31	838 6522	847 6553	0.45 14.57	41.9 3065.34	42.35 3079.91	1	0
10007 10008	14852 14853	32142 11127	0.08	0 Portland 0 Portland	5 6	1331 1035	1336 1041	0.4	106.48 144.9	106.88 145.74	1	0
10009	14854	15672	0.82	0 Portland	24	6344	6368	19.68	5202.08	5221.76	1	0
10010 10011	14856 14857	14855 17112	0.05	0 Portland 0 Portland	1 10	148 1478	149 1488	0.05	7.4 73.9	7.45 74.4	1	0
10011	17112	14857	0.05	0 Portland	7	1507	1514	0.35	75.35	75.7	1	0
10012 10012	14857 17611	17611 14857	0.15	0 Portland 0 Portland	1	308 333	309 334	0.15	46.2 49.95	46.35 50.1	1	0
10013	14857	31645	0.1	0 Portland	6	1193	1199	0.6	119.3	119.9	1	0
10013 10014	31645 14857	14857 31646	0.1 0.16	0 Portland 0 Portland	9	1417 455	1426 456	0.9 0.16	141.7 72.8	142.6 72.96	1	0
10014	31646 14858	14857 17617	0.16 0.131	0 Portland 0 Portland	1	177 281	178 282	0.16	28.32 36.811	28.48 36.942	1	0
10015	17617	14858	0.131	0 Portland	1	263	264	0.131	34.453	34.584	1	0
10016 10016	14858 31645	31645 14858	0.155 0.155	0 Portland 0 Portland	9	1417 1193	1426 1199	1.395 0.93	219.635 184.915	221.03 185.845	1	0
10017	14859	14869	0.33	0 Portland	0	178	178	0	58.74	58.74	0	0
10017 10018	14869 14859	14859 27544	0.33	0 Portland 0 Portland	0	80 62	80 62	0	26.4	26.4 22.94	0	0
10018	27544	14859	0.37	0 Portland	0	75	75	0	27.75	27.75	0	0
10019 10021	14860 14861	14861 15533	0.524	0 Portland 0 Portland	7 24	2739 5323	2746 5347	3.668 19.92	1435.236 4418.09	1438.904 4438.01	1	0
10022 10023	14862 14863	14861 14864	0.15 0.45	0 Portland	16 30	2584 5377	2600 5407	2.4 13.5	387.6	390 2433.15	1	0
10023	14864	14434	0.45	0 Portland 0 Portland	37	6599	6636	11.84	2419.65 2111.68	2123.52	1	0
10025 10025	14866 14867	14867 14866	0.11	0 Portland 0 Portland	3	598 849	601 853	0.33	65.78 93.39	66.11 93.83	1	0
10026	14866	17112	0.13	0 Portland	7	1507	1514	0.91	195.91	196.82	1	0
10026 10027	17112 14867	14866 15535	0.13	0 Portland 0 Portland	10 3	1478 598	1488 601	1.3 0.42	192.14 83.72	193.44 84.14	1	0
10028	14869	14870	0.22	0 Portland	1	177	178	0.22	38.94	39.16	1	0
10028 10029	14870 14869	14869 31409	0.22	0 Portland 0 Portland	0	136 211	136 211	0	29.92 67.52	29.92 67.52	0	0
10029 10031	31409 14871	14869 18025	0.32	0 Portland	1 2	165 348	166 350	0.32	52.8 59.16	53.12 59.5	1	0
10031	18025	14871	0.17	0 Portland 0 Portland	5	565	570	0.85	96.05	96.9	1	0
10032 10032	14871 32327	32327 14871	0.06	0 Portland 0 Portland	5 2	587 372	592 374	0.3	35.22 22.32	35.52 22.44	1	0
10033	14872	14873	0.2	0	0	1	1	0	0.2	0.2	0	0
10033 10034	14873 14874	14872 31534	0.2	0	0	0 1720	0 1724	0 1.28	550.4	0 551.68	0	0
10034	31534	14874	0.32	0	1	937	938	0.32	299.84	300.16	1	0
10035 10035	14875 18090	18090 14875	0.18	0	0	1	1	0	0.18	0.18	0	0
10036	14875	31524	0.12	0	1	454	455	0.12	54.48	54.6	1	0
10037 10037	14876 17272	17272 14876	0.34	0	0	224 264	224 264	0	76.16 89.76	76.16 89.76	0	0
10039 10039	14877 24165	24165 14877	0.07	0	0	0 58	0 58	0	0 4.06	0 4.06	0	0
10040	14878	24164	0.14	0	1	580	581	0.14	81.2	81.34	1	0
10040	24164 14878	14878 27522	0.14	0	1	675 937	676 938	0.14	94.5 140.55	94.64 140.7	1	0
10041	27522	14878	0.15	0	4	1668	1672	0.6	250.2	250.8	1	0
10042 10042	14878 31546	31546 14878	0.12	0	4	1887 1062	1891 1063	0.48	226.44 127.44	226.92 127.56	1	0
10043	14879 24298	24298 14879	0.11	0	0	0	0	0	0	0	0	0
10044	14879	27520	0.11	0	4	1887	1891	0.44	207.57	208.01	1	0
10044	27520 14879	14879 31546	0.11	0	1	1062 1062	1063 1063	0.11	116.82 138.06	116.93 138.19	1	0
10045	31546	14879	0.13	0	4	1887	1891	0.52	245.31	245.83	1	0
10046 10046	14880 24298	24298 14880	0.11	0	0	0	0	0	0	0	0	0
10047	14880 24299	24299 14880	0.13 0.13	0	0	0	0	0	0	0	0	0
10047 10048	24299 14881	24164	0.13	0	0	675	676	0.25	168.75	169	0	0
10048 10049	24164 14882	14881 14991	0.25	0	1	580 829	581 830	0.25	145 256.99	145.25 257.3	1	0
10049	14991	14882	0.31	0	2	979	981	0.62	303.49	304.11	1	0
10050 10050	14883 15004	15004 14883	0.24	0	2	1043 1357	1045 1359	0.48	250.32 325.68	250.8 326.16	1	0
10051	14883	31557	0.16	0	1	566	567	0.16	90.56	90.72	1	0
10051	31557 14883	14883 50081	0.16	0	2	713 1020	715 1023	0.32	114.08 71.4	71.61	1	0
10053 10054	50081 14884	14883 14885	0.07 0.411	0	2	890 727	892 728	0.14 0.411	62.3 298.797	62.44 299.208	1 1	0
10054	14885	14884	0.411	0	2	833	835	0.822	342.363	343.185	1	0
10055 10055	14884 31557	31557 14884	0.11	0	2 1	833 727	835 728	0.22	91.63 79.97	91.85 80.08	1	0
10056	14885	16308	0.13	0	0	701	701	0	91.13	91.13	0	0
10056 10058	16308 14885	14885 31551	0.13	0	3 1	1417 764	1420 765	0.39	184.21 137.52	184.6 137.7	1	0
10058 10059	31551 14886	14885 16315	0.18	0	1 2	821 657	822 659	0.18	147.78 236.52	147.96 237.24	1	0
10059	16315	14886	0.36	0	4	1043	1047	1.44	375.48	376.92	1	0
10061 10061	14886 50068	50068 14886	0.07	0	6	1618 1432	1624 1438	0.42	113.26 100.24	113.68 100.66	1	0
10062	14887	27532	0.35	0	1	792	793	0.35	277.2	277.55	1	0
10062 10063	27532 14887	14887 31507	0.35 0.19	0	0	637 822	637 826	0 0.76	222.95 156.18	222.95 156.94	0	0
10063 10064	31507 14887	14887 31509	0.19	0	2	655 678	657 680	0.38	124.45 162.72	124.83 163.2	1	0
10064	31509	14887	0.24	0	4	944	948	0.96	226.56	227.52	1	0
10065 10065	14888 24254	24254 14888	0.07	0	2 1	1016 875	1018 876	0.14	71.12 61.25	71.26 61.32	1	0
10066	14888	31519	0.13	0	2	992 1342	994	0.26	128.96 174.46	129.22	1	0
10066 10067	31519 14888	14888 31520	0.13	0	3	1087	1345 1090	0.39	217.4	174.85 218	1	0
10067 10068	31520 14888	14888 50069	0.2	0	4	1161 927	1165 930	0.8	232.2 92.7	233 93	1	0
10068	50069	14888	0.1	0	2	645	647	0.2	64.5	64.7	1	0
10069 10069	14889 18024	18024 14889	0.1	0	0	101 211	101 212	0.1	10.1 21.1	10.1 21.2	0	0
10070	14889	27550	0.24	0	2	453	455	0.48	108.72	109.2	1	0
10070 10071	27550 14889	14889 31478	0.24	0	0 4	166 886	166 890	0.64	39.84 141.76	39.84 142.4	0 1	0
10071 10072	31478 14889	14889 31507	0.16 0.31	0	3	825 689	828 692	0.48	132 213.59	132.48 214.52	1	0
10072	31507	14889	0.31	0	4	927	931	1.24	287.37	288.61	1	0
10073 10073	14890 15003	15003 14890	0.11	0	6 4	1097 979	1103 983	0.66	120.67 107.69	121.33 108.13	1	0
10074	14890	18048	0.18	0	5	1298	1303	0.9	233.64	234.54	1	0
10074 10075	18048 14890	14890 27550	0.18 0.26	0	5 0	1129 166	1134 166	0.9	203.22 43.16	204.12 43.16	1 0	0
10075 10076	27550 14891	14890 14892	0.26	0	2	453 1381	455 1385	0.52	117.78 262.39	118.3 263.15	1	0
10076	14892	14891	0.19	0	3	1115	1118	0.57	211.85	212.42	1	0
10077 10077	14891 16101	16101 14891	0.25	0	1	502 465	503 466	0.25	125.5 116.25	125.75 116.5	1	0
10078	14891	16102	0.14	0	2	658	660	0.28	92.12	92.4	1	0
10078 10079	16102 14891	14891 27552	0.14 0.18	0	1	653 1321	654 1324	0.14	91.42 237.78	91.56 238.32	1	0
10079	27552	14891	0.18	0	5	1629	1634	0.9	293.22	294.12	1	0

10081	14892	31449	0.1	0	6	1184	1190	0.6	118.4	119	1	0
10081 10082	31449 14892	14892 31450	0.1 0.15	0	4	1156 1210	1160 1214	0.4	115.6 181.5	116 182.1	1	0
10082 10083	31450 14892	14892 31483	0.15 0.18	0	2	958 1122	960 1126	0.3	143.7 201.96	144 202.68	1	0
10083	31483	14892	0.18	0	6	1135	1141	1.08	204.3	205.38	1	0
10084 10084	14893 15005	15005 14893	0.13	0	3 2	1235 893	1238 895	0.39	160.55 116.09	160.94 116.35	1	0
10085	14893	31450	0.11	0	2	987	989	0.22	108.57 136.62	108.79	1	0
10085 10086	31450 14894	14893 27553	0.11	0 0 Portland	4	1242 267	1246 268	0.44	136.62 37.38	137.06 37.52	1	0
10086 10088	27553 14894	14894 31449	0.14	0 Portland 0 Portland	1 4	124 1127	125 1131	0.14	17.36 304.29	17.5 305.37	1	0
10088	31449	14894	0.27	0 Portland	6	1157	1163	1.62	312.39	314.01	1	0
10089 10089	14895 15006	15006 14895	0.13	0 Portland 0 Portland	0	112 47	112 47	0	14.56 6.11	14.56 6.11	0	0
10090	14895	31390	0.28	0 Portland	0	29	29	0	8.12	8.12	0	0
10090 10091	31390 14895	14895 31422	0.28	0 Portland 0 Portland	0 5	30 403	30 408	0.25	8.4 20.15	8.4 20.4	0	0
10091 10092	31422 14896	14895 16098	0.05	0 Portland 0 Portland	10 7	653 1400	663 1407	0.5 1.19	32.65 238	33.15 239.19	1	0
10092	16098	14896	0.17	0 Portland	7	1092	1099	1.19	185.64	186.83	1	0
10093 10093	14896 27487	27487 14896	0.19 0.19	0 Portland 0 Portland	7	1165 1304	1172 1311	1.33	221.35 247.76	222.68 249.09	1	0
10094	14896	27488	0.09	0 Portland	3	217	220	0.27	19.53	19.8	1	0
10094 10095	27488 14897	14896 11458	0.09	0 Portland 0 Portland	0 11	131 1652	131 1663	0 1.133	11.79 170.156	11.79 171.289	0	0
10096	14898	14899	0.21	0 Portland	5	459	464	1.05	96.39	97.44	1	0
10096 10097	14899 14898	14898 16065	0.21 0.124	0 Portland 0 Portland	3	362 362	365 365	0.63 0.372	76.02 44.888	76.65 45.26	1	0
10097 10098	16065 14899	14898 14902	0.124	0 Portland 0 Portland	5 3	459 421	464 424	0.62	56.916 75.78	57.536 76.32	1	0
10098	14902	14899	0.18	0 Portland	4	611	615	0.72	109.98	110.7	1	0
10099 10099	14899 27504	27504 14899	0.08	0 Portland 0 Portland	4 2	421 270	425 272	0.32	33.68 21.6	34 21.76	1	0
10100	14900 31366	31366	0.043	0 Portland	5 5	435 619	440 624	0.215	18.705 26.617	18.92	1	0
10100 10102	14901	14900 31366	0.359	0 Portland 0 Portland	5	619	624	1.795	222.221	26.832 224.016	1	0
10102 10103	31366 14902	14901 14903	0.359	0 Portland 0 Portland	5 2	435 414	440 416	1.795 0.172	156.165 35.604	157.96 35.776	1	0
10103	14903	14902	0.086	0 Portland	4	623	627	0.344	53.578	53.922	1	0
10104 10104	14904 31170	31170 14904	0.67	0 Portland 0 Portland	33 27	1472 1285	1505 1312	22.11 18.09	986.24 860.95	1008.35 879.04	1	0
10105	14905	27469	0.21	0 Portland	2	550	552	0.42	115.5	115.92	1	0
10106 10107	14906 14907	14907 15504	0.166 0.278	0 Portland 0 Portland	27 27	5458 5458	5485 5485	4.482 7.506	906.028 1517.324	910.51 1524.83	1	0
10109 10111	14910 14913	14411 31383	0.048	0 Portland 0 Portland	1 4	840 930	841 934	0.048	40.32 297.6	40.368 298.88	1	0
10111	31383	14913	0.32	0 Portland	8	1377	1385	2.56	440.64	443.2	1	0
10112 10112	14913 31385	31385 14913	0.2	0 Portland 0 Portland	9	1347 914	1356 918	1.8 0.8	269.4 182.8	271.2 183.6	1	0
10115	14918	14920	0.12	0 Portland	2	653	655	0.24	78.36	78.6	1	0
10115 10116	14920 14919	14918 14920	0.12	0 Portland 0 Portland	2	577 577	579 579	0.24	69.24 144.25	69.48 144.75	1	0
10116 10117	14920 14919	14919 14923	0.25	0 Portland 0 Portland	2	653 653	655 655	0.5	163.25 241.61	163.75 242.35	1	0
10117	14919	14923	0.37	0 Portland	2	577	579	0.74	213.49	214.23	1	0
10118 10118	14921 14922	14922 14921	0.23	0 Portland 0 Portland	2	577 653	579 655	0.46	132.71 150.19	133.17 150.65	1	0
10119	14921	30486	0.19	0 Portland	2	653	655	0.38	124.07	124.45	1	0
10119 10120	30486 14922	14921 14923	0.19	0 Portland 0 Portland	2	577 577	579 579	0.38	109.63 57.7	110.01 57.9	1	0
10120 10121	14923 14924	14922 14925	0.1	0 Portland 0 Portland	2	653 393	655 394	0.2	65.3 141.48	65.5 141.84	1	0
10121	14925	14924	0.36	0 Portland	1	343	344	0.36	123.48	123.84	1	0
10122 10122	14924 30486	30486 14924	0.38	0 Portland 0 Portland	2	587 659	589 661	0.76	223.06 250.42	223.82 251.18	1	0
10123	14925	14926	0.318	0 Portland	1	502	503	0.318	159.636	159.954	1	0
10123 10124	14926 14926	14925 14927	0.318 0.171	0 Portland 0 Portland	1	478 376	479 377	0.318	152.004 64.296	152.322 64.467	1	0
10124 10125	14927 14926	14926 42013	0.171	0 Portland 0 Portland	1	457 334	458 335	0.171	78.147 229.458	78.318 230.145	1	0
10125	42013	14926	0.687	0 Portland	1	253	254	0.687	173.811	174.498	1	0
10126 10126	14928 42010	42010 14928	0.405	0 Portland 0 Portland	2	109 110	111 111	0.81	44.145 44.55	44.955 44.955	1	0
10127	14929	30351	0.217	0 Portland	1	246	247	0.217	53.382	53.599	1	0
10127 10128	30351 14929	14929 42009	0.217	0 Portland 0 Portland	1	262 184	263 184	0.217	56.854 68.08	57.071 68.08	1	0
10128 10129	42009 14930	14929 14931	0.37 0.43	0 Portland 0	1	254 621	255 621	0.37	93.98 267.03	94.35 267.03	1	0
10129	14931	14930	0.43	0	0	347	347	0	149.21	149.21	0	0
10130 10130	14931 14933	14933 14931	0.27	0	0	166 60	166 60	0	44.82 16.2	44.82 16.2	0	0
10131	14931	17146	0.405	0	1	684	685	0.405	277.02	277.425	1	0
10131 10133	17146 14932	14931 27035	0.405	0	1 0	536 349	537 349	0.405	217.08 83.76	217.485 83.76	1 0	0
10133 10134	27035 14933	14932 14934	0.24	0	0	659 166	659 166	0	158.16 43.16	158.16 43.16	0	0
10134	14934	14934	0.26	0	0	60	60	0	15.6	15.6	0	0
10135 10135	14934 32051	32051 14934	0.31	0	0	347 314	347 315	0.31	107.57 97.34	107.57 97.65	0	0
10138	14937	30370	0.35	0	5	1120	1125	1.75	392	393.75	1	0
10138 10139	30370 14938	14937 14939	0.35 0.722	0	2	612 0	614 0	0.7	214.2 0	214.9 0	1 0	0
10139 10141	14939 14939	14938 14942	0.722	0	0	2	2	0	1.444	1.444	0	0
10141	14942	14939	0.9	0	0	2	2	0	1.8	1.8	0	0
10143 10143	14943 41407	41407 14943	14.54 14.54	0	0	405 256	405 256	0	5888.7 3722.24	5888.7 3722.24	0	0
10144 10144	14943 50121	50121 14943	1.99 1.99	0	0	499 682	499 682	0	993.01 1357.18	993.01 1357.18	0	0
10144	14944	14945	1.99	0	2	994	996	2.12	1053.64	1055.76	1	0
10145 10146	14945 14945	14944 42140	1.06 3.48	0	3 2	1147 994	1150 996	3.18 6.96	1215.82 3459.12	1219 3466.08	1	0
10146	42140	14945	3.48	0	3	1147	1150	10.44	3991.56	4002	1	0
10147 10147	14957 15419	15419 14957	3.62 3.62	0	0	198 174	198 174	0	716.76 629.88	716.76 629.88	0	0
10148 10148	14958 14959	14959 14958	3.71 3.71	0	0	349 495	349 495	0	1294.79 1836.45	1294.79 1836.45	0	0
10149	14958	50121	1.95	0	0	682	682	0	1329.9	1329.9	0	0
10149 10150	50121 14959	14958 14360	1.95 0.21	0	0	499 0	499 0	0	973.05 0	973.05 0	0	0
10151	14959	14961	0.31	0	0	349	349	0	108.19	108.19	0	0
10152 10152	14960 20093	20093 14960	0.96 0.96	0	0	294 325	294 325	0	282.24 312	282.24 312	0	0
10153 10154	14961 14962	14355 14963	0.12 0.11	0	1	1066 784	1067 785	0.12	127.92 86.24	128.04 86.35	1	0
10155	14962	14964	0.24	0	1	1382	1383	0.24	331.68	331.92	1	0
10156 10157	14963 14963	14964 22646	0.14	0	0	259 725	259 726	0.34	36.26 246.5	36.26 246.84	0	0
10157	22646	14963	0.34	0	0	704	704	0	239.36	239.36	0	0
10158 10159	14964 14965	14358 22646	1.64 0.1	0	0	1641 704	1642 704	1.64 0	2691.24 70.4	2692.88 70.4	1 0	0
10159 10160	22646 14965	14965 22654	0.1 1.05	0	1	725 41	726 41	0.1	72.5 43.05	72.6 43.05	1	0
10160	22654	14965	1.05	ō	0	41	41	0	43.05	43.05	0	0
10161 10161	14965 42137	42137 14965	1.03	0	0	190 48	190 48	0	195.7 49.44	195.7 49.44	0	0
10162	14968	30099	1.19	0	0	35	35	0	41.65	41.65	0	0
10162 10163	30099 14969	14968 17160	1.19 0.77	0	0	36 965	36 965	0	42.84 743.05	42.84 743.05	0	0
10163 10164	17160 14969	14969 30232	0.77	0	0	507 213	507 213	0	390.39 74.55	390.39 74.55	0	0
10164	30232	14969	0.35	0	0	266	266	0	93.1	93.1	0	0
10165	14969	30236	0.15	0	0	1144	1144	0	171.6	171.6	0	0

10165	30236	14969	0.15	0	0	220	220	0	33	33	0	0
10166	14970 14974	14974 14970	0.6	0 Portland	1	1071 725	1072 726	0.6	642.6 435	643.2 435.6	1	0
10166 10167	14974	15047	0.6	0 Portland 0 Portland	0	725 519	726 519	0.6	166.08	166.08	1 0	0
10167 10168	15047 14971	14970 15015	0.32	0 Portland 0 Portland	0	366 10	366 10	0	117.12 1.7	117.12 1.7	0	0
10168	15015	14971	0.17	0 Portland	0	17	17	0	2.89	2.89	0	0
10169 10169	14973 14974	14974 14973	0.34	0 Portland 0 Portland	0	302 370	302 370	0	102.68 125.8	102.68	0	0
10170	14974	14982	0.28	0 Portland	1	1044	1045	0.28	292.32	292.6	1	0
10170 10171	14982 14975	14974 14976	0.28 0.15	0 Portland 0	1	764 47	765 47	0.28	213.92 7.05	214.2 7.05	1	0
10171	14976	14975	0.15	0	0	36	36	0	5.4	5.4	0	0
10172 10172	14979 15020	15020 14979	0.09	0	0	638 541	638 541	0	57.42 48.69	57.42 48.69	0	0
10173	14980	14981	0.13	0	0	267	267	0	34.71	34.71	0	0
10173 10174	14981 14983	14980 27455	0.13	0 0 Portland	0 7	407 459	407 466	0.98	52.91 64.26	52.91 65.24	0	0
10174	27455	14983	0.14	0 Portland	7	417	424	0.98	58.38	59.36	1	0
10175 10175	14983 31178	31178 14983	0.06	0 Portland 0 Portland	3	508 528	511 531	0.18	30.48 31.68	30.66 31.86	1	0
10176	14984	27449	0.38	0 Portland	5	259	264	1.9	98.42	100.32	1	0
10176 10177	27449 14984	14984 31151	0.38	0 Portland 0 Portland	8 26	349 1332	357 1358	3.04 8.58	132.62 439.56	135.66 448.14	1	0
10177 10178	31151 14985	14984 11540	0.33	0 Portland	31 20	1643 860	1674 880	10.23	542.19 163.4	552.42 167.2	1	0
10178	14985	27495	0.19 0.11	2 Portland 0 Portland	0	19	19	3.8	2.09	2.09	1	1
10179 10180	27495 14986	14986 31121	0.11	0 Portland 0 Portland	0 25	29 1432	29 1457	0	3.19 171.84	3.19 174.84	0	0
10180	31121	14986	0.12	0 Portland	24	1629	1653	2.88	195.48	198.36	1	0
10181 10181	14987 31437	31437 14987	0.13 0.13	0 Portland 0 Portland	19 20	1303 1449	1322 1469	2.47	169.39 188.37	171.86 190.97	1	0
10182	14987	31439	0.13	0 Portland	18	1415	1433	2.34	183.95	186.29	1	0
10182 10183	31439 14988	14987 31439	0.13 0.14	0 Portland 0 Portland	16 16	1231 1231	1247 1247	2.08	160.03 172.34	162.11 174.58	1	0
10183	31439	14988	0.14	0 Portland	18	1415	1433	2.52	198.1	200.62	1	0
10184 10184	14988 31441	31441 14988	0.22	0 Portland 0 Portland	18 16	1466 1240	1484 1256	3.96 3.52	322.52 272.8	326.48 276.32	1	0
10185	14989	15388	0.1	0	0	89	89	0	8.9	8.9	0	0
10185 10187	15388 14990	14989 23560	0.1 0.14	0	0	77 875	77 876	0 0.14	7.7 122.5	7.7 122.64	0	0
10187	23560	14990	0.14	0	2	1016	1018	0.28	142.24	142.52	1	0
10188 10188	14990 24106	24106 14990	0.1	0	2 1	606 301	608 302	0.2	60.6 30.1	60.8 30.2	1	0
10189 10189	14992 14996	14996 14992	0.34	0	0	19 123	19 123	0	6.46 41.82	6.46 41.82	0	0
10189	14990	21379	0.34	0	0	123	123	0	28.29	28.29	0	0
10190 10193	21379 14995	14992 31605	0.23 0.11	0	0	19 477	19 477	0	4.37 52.47	4.37 52.47	0	0
10193	31605	14995	0.11	0	1	340	341	0.11	37.4	37.51	1	0
10195 10195	14997 21378	21378 14997	0.47	0	0	31 182	31 182	0	14.57 85.54	14.57 85.54	0	0
10196	14997	21379	0.3	0	0	19	19	0	5.7	5.7	0	0
10196 10197	21379 14998	14997 21378	0.3	0	0	123 182	123 182	0	36.9 16.38	36.9 16.38	0	0
10197	21378	14998	0.09	0	0	31	31	0	2.79	2.79	0	0
10198 10198	14998 21380	21380 14998	0.34	0	0	3 101	3 101	0	1.02 34.34	1.02 34.34	0	0
10199	14998	21385 14998	0.65	0	0	0	0	0	0	0	0	0
10199 10200	21385 14999	50076	0.65 0.13	0	0	305	305	0	39.65	39.65	0	0
10200 10201	50076 15000	14999 24295	0.13	0	0	459 673	459 674	0.28	59.67 188.44	59.67 188.72	0	0
10201	24295	15000	0.28	0	0	446	446	0.28	124.88	124.88	0	0
10202 10202	15001 16307	16307 15001	0.17 0.17	0	0	82 274	82 275	0 0.17	13.94 46.58	13.94 46.75	0	0
10203	15002	16068	0.07	0	2	658	660	0.14	46.06	46.2	1	0
10203 10204	16068 15002	15002 16102	0.07	0	1	653 653	654 654	0.07	45.71 52.24	45.78 52.32	1	0
10204	16102	15002	0.08	0	2	658	660	0.16	52.64	52.8	1	0
10205 10205	15003 16069	16069 15003	0.24	0	2	1003 952	1005 954	0.48	240.72 228.48	241.2 228.96	1	0
10206	15003	25004	0.14	0	1 2	796	797	0.14	111.44	111.58	1	0
10206 10207	25004 15004	15003 27524	0.14 0.22	0	2	835 1043	837 1045	0.28 0.44	116.9 229.46	117.18 229.9	1	0
10207 10208	27524 15005	15004 27555	0.22 0.12	0	2	1357 54	1359 54	0.44	298.54 6.48	298.98 6.48	1	0
10208	27555	15005	0.12	0	0	34	34	0	4.08	4.08	0	0
10209 10209	15005 31454	31454 15005	0.08	0	3 2	1228 905	1231 907	0.24	98.24 72.4	98.48 72.56	1	0
10210	15007	27504	0.22	0 Portland	2	270	272	0.44	59.4	59.84	1	0
10210	27504 15011	15007 11686	0.22	0 Portland 0 Portland	4 27	421 1068	425 1095	0.88 4.509	92.62 178.356	93.5 182.865	1	0
10214	15011	16317	0.01	0 Portland	0	50	50	0	0.5	0.5	0	0
10214 10215	16317 15012	15011 15013	0.01	0 Portland 2 Portland	9	227 882	236 885	0.09 0.216	2.27 63.504	2.36 63.72	1	0
10215	15013	15012	0.072	2 Portland 0 Portland	4	865	869	0.288	62.28	62.568	1	1
10216 10216	15012 50141	50141 15012	0.175 0.175	0 Portland	4	866 882	870 885	0.7 0.525	151.55 154.35	152.25 154.875	1	0
10218 10220	15018 15020	12683 30432	0.16 0.28	0	13 0	4205 638	4218 638	2.08	672.8 178.64	674.88 178.64	1 0	0
10220	30432	15020	0.28	0	0	541	541	0	151.48	151.48	0	0
10221	15021 15022	15022 15021	0.31	0	0	134 68	134 68	0	41.54 21.08	41.54 21.08	0	0
10222	15021	27057	0.15	0	2	2174	2176 1894	0.3	326.1	326.4	1	0
10222 10223	27057 15023	15021 15025	0.15 0.17	0	2	1892 1466	1894 1466	0.3	283.8 249.22	284.1 249.22	1 0	0
10223 10224	15025 15023	15023 16024	0.17 0.19	0	0	1320 1320	1320 1320	0	224.4 250.8	224.4 250.8	0	0
10224	16024	15023	0.19	0	0	1466	1466	0	278.54	278.54	0	0
10225 10225	15024 16024	16024 15024	0.07	0	0	1466 1320	1466 1320	0	102.62 92.4	102.62 92.4	0	0
10226	15025	27128	0.3	0	0	317	317	0	95.1	95.1	0	0
10226 10227	27128 15026	15025 15027	0.3	0	0	279 64	279 64	0	83.7 6.4	83.7 6.4	0	0
10227	15027	15026	0.1	0	0	74	74	0	7.4	7.4	0	0
10229 10229	15028 22601	22601 15028	0.43	0	0	0	0	0	0	0	0	0
10230	15028 22602	22602	0.23	0	0	41	41 42	0	9.43	9.43	0	0
10230 10231	15028	15028 22603	0.23 0.41	0	0	42 42	42	0	9.66 17.22	9.66 17.22	0	0
10231 10232	22603 15029	15028 12224	0.41	0	0	41 135	41 135	0	16.81 31.05	16.81 31.05	0	0
10233	15030	20078	0.77	0	0	573	573	0	441.21	441.21	0	0
10233 10234	20078 15030	15030 27651	0.77	0	0	798 337	798 337	0	614.46 256.12	614.46 256.12	0	0
10234	27651	15030	0.76	0	0	184	184	0	139.84	139.84	0	0
10235 10235	15031 15106	15106 15031	0.45	0	0	116 105	116 105	0	52.2 47.25	52.2 47.25	0	0
10236	15031	20078	0.5	0	0	798	798	0	399	399	0	0
10236 10237	20078 15032	15031 15033	0.5 0.83	0	0	573 337	573 337	0	286.5 279.71	286.5 279.71	0	0
10237	15033	15032	0.83	0	0	184	184 184	0	152.72	152.72	0	0
10238 10238	15032 27651	27651 15032	0.72 0.72	0	0	184 337	337	0	132.48 242.64	132.48 242.64	0	0
10239 10239	15034 15035	15035 15034	0.35 0.35	0	0	77 415	77 415	0	26.95 145.25	26.95 145.25	0	0
10240	15034	30118	1.65	0	0	415	415	0	684.75	684.75	0	0
10240 10241	30118 15035	15034 15111	1.65 1.42	0	0	77 75	77 75	0	127.05 106.5	127.05 106.5	0	0
10241	15111	15035	1.42	0	0	128	128	0	181.76	181.76	0	0
10242 10242	15035 32165	32165 15035	0.92 0.92	0	0	3 288	3 288	0	2.76 264.96	2.76 264.96	0	0
10243	15036	15103	0.19	0	0	63 92	63 92	0	11.97 17.48	11.97	0	0
10243	15103	15036	0.19	U	U	92	92	U	17.48	17.48	U	U

10244	15036	30112	0.41	0	0	92	92	0	37.72	37.72	0	0
10244 10245	30112 15037	15036 15038	0.41	0	0	63 343	63 343	0	25.83 329.28	25.83 329.28	0	0
10245	15038	15037	0.96	0	0	322	322	0	309.12	309.12	0	0
10246 10246	15037 42139	42139 15037	0.12 0.12	0	0	322 343	322 343	0	38.64 41.16	38.64 41.16	0	0
10247	15038	15102	0.33	0	0	344 334	344 334	0	113.52 110.22	113.52 110.22	0	0
10247 10248	15102 15042	15038 11818	0.33	0 Portland	25	5974	5999	4	955.84	959.84	0	0
10249	15043	11947	0.305	0 Portland	21 25	5237	5258	6.405 27.55	1597.285	1603.69	1	0
10250 10251	15044 15045	15042 15046	1.102 0.18	0 Portland 0 Portland	25 0	5974 191	5999 191	27.55	6583.348 34.38	6610.898 34.38	1 0	0
10251 10252	15046 15045	15045 15099	0.18	0 Portland 0 Portland	0	178	178 178	0	32.04 33.82	32.04 33.82	0	0
10252	15045	15045	0.19 0.19	0 Portland	0	178 191	178	0	36.29	36.29	0	0
10253 10255	15049 15050	14460 17013	0.031	2 Portland 0 Portland	13 4	670 575	683 579	0.403	20.77 39.1	21.173 39.372	1	1
10255	17013	15050	0.068	0 Portland	4	579	583	0.272	39.372	39.644	1	0
10256 10256	15051 31750	31750 15051	0.28	1 Portland 1 Portland	24 33	1449 1873	1473 1906	6.72 9.24	405.72 524.44	412.44 533.68	1	1
10256	15051	31760	0.26	1 Portland	34	1845	1879	8.84	479.7	488.54	1	1
10257 10258	31760 15052	15051 24157	0.26 0.19	1 Portland	24	1423 1639	1447 1641	6.24 0.38	369.98 311.41	376.22 311.79	1	1
10258	24157	15052	0.19	ō	0	988	988	0.30	187.72	187.72	ō	0
10259 10259	15052 27521	27521 15052	0.07	0	0	988 1639	988 1641	0.14	69.16 114.73	69.16 114.87	0	0
10260	15053	24292	0.15	0	7	2420	2427	1.05	363	364.05	1	0
10260 10261	24292 15053	15053 27411	0.15	0	5 0	1945 47	1950 47	0.75	291.75 2.35	292.5 2.35	1 0	0
10261	27411	15053	0.05	0	0	98	98	0	4.9	4.9	0	0
10262 10262	15054 24295	24295 15054	0.19 0.19	0	0	446 673	446 674	0.19	84.74 127.87	84.74 128.06	0	0
10263	15055	27177	0.16	0	1	569	570	0.16	91.04	91.2	1	0
10263 10264	27177 15055	15055 27410	0.16	0	0	143 125	143 125	0	22.88 87.5	22.88 87.5	0	0
10264 10265	27410 15056	15055 15057	0.7	0	1	330 185	331 185	0.7	231 11.1	231.7	1	0
10265	15056	15057	0.06	0	0	185 484	185 485	0.06	29.04	11.1 29.1	1	0
10266 10266	15056 15058	15058 15056	0.59	0	1	275 220	276 220	0.59	162.25 129.8	162.84 129.8	1	0
10266	15056	24054	0.74	0	0	301	301	0	222.74	222.74	0	0
10267 10268	24054 15057	15056 27175	0.74	0	0	56 322	56 323	0.49	41.44 157.78	41.44 158.27	0	0
10268	27175	15057	0.49	0	0	198	198	0	97.02	97.02	0	0
10269 10269	15057 27176	27176 15057	0.39	0	0	72 495	72 496	0.39	28.08 193.05	28.08 193.44	0	0
10270	15059	15060	0.05	0	1	565	566	0.05	28.25	28.3	1	0
10270 10272	15060 15060	15059 27401	0.05	0	1	355 565	356 566	0.05	17.75 248.6	17.8 249.04	1	0
10272	27401	15060	0.44	0	1	355	356	0.44	156.2	156.64	1	0
10273 10273	15061 15062	15062 15061	0.25	0	0	0	0	0	0	0	0	0
10275	15064	24012	0.44	0	0	2	2	0	0.88	0.88	0	0
10275 10277	24012 15065	15064 24012	0.44	0	0	0	0	0	0	0	0	0
10277 10280	24012 15067	15065 50252	0.405 0.15	0	0	23 817	23 818	0 0.15	9.315 122.55	9.315 122.7	0	0
10280	50252	15067	0.15	0	1	1056	1057	0.15	158.4	158.55	1	0
10281 10281	15068 27560	27560 15068	0.3	0	1	1369 1118	1370 1119	0.3	410.7 335.4	411 335.7	1	0
10282	15069	15070	0.24	0	1	743	744	0.24	178.32	178.56	1	0
10282 10283	15070 15070	15069 15072	0.24	0	0	366 561	366 561	0	87.84 431.97	87.84 431.97	0	0
10283	15072	15070	0.77	0	0	377	377	0	290.29	290.29	0	0
10284 10284	15071 31819	31819 15071	0.14	0	0	94 30	94 30	0	13.16 4.2	13.16 4.2	0	0
10285	15071	31827	0.22	0	0	30	30	0	6.6	6.6	0	0
10285 10286	31827 15073	15071 27401	0.22	0	0	94 396	94 397	0.17	20.68 67.32	20.68 67.49	0	0
10286	27401	15073	0.17	0	1	596	597	0.17	101.32	101.49	1	0
10287 10287	15074 31806	31806 15074	0.19 0.19	0	1	235 541	236 544	0.19	44.65 102.79	44.84 103.36	1	0
10288	15075	30945	0.63	0	0	566	566	0	356.58	356.58	0	0
10288 10289	30945 15076	15075 24049	0.63	0 0 Portland	0	410 517	410 520	0.93	258.3 160.27	258.3 161.2	0	0
10289 10290	24049 15077	15076 15903	0.31	0 Portland 0 Portland	2 2	470 559	472 561	0.62 0.144	145.7 40.248	146.32 40.392	1	0
10290	15903	15077	0.072	0 Portland	2	561	563	0.144	40.392	40.536	1	0
10291 10291	15077 24048	24048 15077	0.26	0 Portland 0 Portland	2	577 846	579 848	0.52	150.02 219.96	150.54 220.48	1	0
10292	15078	24050	0.54	0 Portland	2	299	301	1.08	161.46	162.54	1	0
10292 10293	24050 15079	15078 21432	0.54 0.18	0 Portland 0 Portland	1 2	172 250	173 252	0.54	92.88 45	93.42 45.36	1	0
10293	21432	15079	0.18	0 Portland	1	181	182	0.18	32.58	32.76	1	0
10294 10294	15079 24050	24050 15079	0.14 0.14	0 Portland 0 Portland	1 2	172 299	173 301	0.14	24.08 41.86	24.22 42.14	1	0
10295	15080	15082	0.12	0 Portland	3	448	451	0.36	53.76	54.12	1	0
10295 10296	15082 15081	15080 31123	0.12	0 Portland 0 Portland	1	280 183	281 184	0.12	33.6 21.96	33.72 22.08	1	0
10296 10297	31123	15081	0.12	0 Portland	2 19	379	381	0.24	45.48	45.72	1	0
10297	15083 15083	11202 31096	0.12 0.118	0 Portland 0 Portland	16	1322 875	1341 891	1.888	158.64 103.25	160.92 105.138	1	0
10298 10299	31096 15084	15083 15088	0.118	0 Portland 0 Portland	13 2	1024 283	1037 285	1.534 0.58	120.832 82.07	122.366 82.65	1	0
10299	15088	15084	0.29	0 Portland	0	118	118	0	34.22	34.22	0	0
10300 10300	15085 17290	17290 15085	0.045	0 Portland 0 Portland	3	516 328	519 331	0.135 0.135	23.22 14.76	23.355 14.895	1	0
10301	15089	32043	0.224	0 Portland	0	438	438	0	98.112	98.112	0	0
10301 10302	32043 15090	15089 31766	0.224	0 Portland 0 Portland	0	409 1008	409 1011	0.33	91.616 110.88	91.616 111.21	0	0
10302	31766	15090	0.11	0 Portland	2	858	860	0.22	94.38	94.6	1	0
10303 10304	15091 15092	15563 10110	0.2	0 Portland 0 Portland	21 1	5416 174	5437 175	4.2 0.14	1083.2 24.36	1087.4 24.5	1	0
10305 10306	15092 15094	15560 11922	0.26	0 Portland 0 Portland	24 22	5181 5551	5205 5573		1347.06 1998.36	1353.3 2006.28	1	0
10306	15094	15375	0.047	0 Portland	3	520	523	0.141	24.44	24.581	1	0
10308 10309	15096 15097	15683 11929	0.14	0 Portland 0 Portland	22 24	5551 5181	5573 5205	3.08 2.16	777.14 466.29	780.22 468.45	1	0
10310	15098	30713	0.224	0 Portland	1	234	235	0.224	52.416	52.64	1	0
10310 10311	30713 15099	15098 17043	0.224	0 Portland 0 Portland	1	328 268	329 268	0.224	73.472 50.92	73.696 50.92	1	0
10311	17043	15099	0.19	0 Portland	0	266	266	0	50.54	50.54	0	0
10312 10312	15100 30579	30579 15100	0.19	0	2	1266 1320	1268 1322	0.38	240.54 250.8	240.92 251.18	1	0
10313	15104	27652	0.87	0	0	229	229	0	199.23	199.23	0	0
10313 10314	27652 15104	15104 50205	0.87 1.11	0	0	366 230	366 230	0	318.42 255.3	318.42 255.3	0	0
10314 10315	50205 15105	15104 27652	1.11 0.43	0	0	183 366	183 366	0	203.13 157.38	203.13 157.38	0	0
10315	27652	15105	0.43	0	0	229	229	0	98.47	98.47	0	0
10316 10316	15106 20083	20083 15106	0.73	0	0	74 64	74 64	0	54.02 46.72	54.02 46.72	0	0
10317	15106	50124	0.4	0	0	42	42	0	16.8	16.8	0	0
10317 10318	50124 15107	15106 15108	0.4	0	0	41 0	41 0	0	16.4 0	16.4 0	0	0
10318	15108	15107	0.48	0	0	0	0	0	0	0	0	0
10319 10319	15107 20080	20080 15107	0.35	0	0	321 79	321 79	0	112.35 27.65	112.35 27.65	0	0
10320	15108	20081	0.36	0	0	0	0	0	0	0	0	0
10320 10321	20081 15109	15108 20080	0.36 0.45	0	0	0 79	79	0	0 35.55	0 35.55	0	0
10321 10322	20080 15110	15109 15111	0.45 1.81	0	0	321 128	321 128	0	144.45 231.68	144.45 231.68	0	0
10322	15111	15110	1.81	0	0	75	75	0	135.75	135.75	0	0
10323	15112	15351	3.32	0	0	549	549	0	1822.68	1822.68	0	0

10323	15351	15112	3.32	0	0	502	502	0	1666.64	1666.64	0	0
10324 10324	15113 15150	15150 15113	1.15 1.15	0	0	870 773	870 773	0	1000.5 888.95	1000.5 888.95	0	0
10325	15114	30621	0.43	0	0	1005	1005	0	432.15	432.15	0	0
10325 10326	30621 15115	15114 11879	0.43	0 0 Portland	0	760 551	760 551	0	326.8 77.14	326.8 77.14	0	0
10327 10327	15115 30642	30642 15115	0.11 0.11	0	1	316 562	317 563	0.11	34.76 61.82	34.87 61.93	1	0
10328	15116	15117	0.17	0	0	299	299	0	50.83	50.83	0	0
10328 10329	15117 15116	15116 42038	0.17	0	0	236 293	236 293	0	40.12 38.09	40.12 38.09	0	0
10329	42038	15116	0.13	0	0	308	308	0	40.04	40.04	0	0
10330 10330	15118 15120	15120 15118	0.31	0	0	303 310	303 310	0	93.93 96.1	93.93 96.1	0	0
10331 10331	15118 42038	42038 15118	0.24	0	0	308 293	308 293	0	73.92 70.32	73.92 70.32	0	0
10332	15119	15120	0.28	0 Portland	2	652	654	0.56	182.56	183.12	1	0
10332 10333	15120 15119	15119 17154	0.28	0 Portland 0 Portland	3	691 605	694 608	0.84	193.48 78.65	194.32 79.04	1	0
10333	17154	15119	0.13	0 Portland	2	596	598	0.26	77.48	77.74	1	0
10334 10334	15120 15121	15121 15120	0.25	0	0	327 226	327 226	0	81.75 56.5	81.75 56.5	0	0
10335 10335	15122 27645	27645 15122	0.1	0	1 2	308 393	309 395	0.1	30.8 39.3	30.9 39.5	1	0
10336	15122	27646	0.12	0	2	347	349	0.24	41.64	41.88	1	0
10336 10337	27646 15123	15122 30998	0.12 0.17	0	3	408 250	411 252	0.36	48.96 42.5	49.32 42.84	1	0
10337	30998	15123	0.17	0	1	174	175	0.17	29.58	29.75	1	0
10338 10338	15123 32083	32083 15123	0.07	0	4 2	660 413	664 415	0.28	46.2 28.91	46.48 29.05	1	0
10339 10339	15124 24185	24185 15124	0.26	0	6 5	707 549	713 554	1.56 1.3	183.82 142.74	185.38 144.04	1	0
10340	15124	31035	0.19	0	1	521	522	0.19	98.99	99.18	1	0
10340 10341	31035 15125	15124 31035	0.19	0	1	587 587	588 588	0.19	111.53 52.83	111.72 52.92	1	0
10341	31035	15125	0.09	0	1	521 768	522 774	0.09	46.89 115.2	46.98 116.1	1	0
10342 10342	15126 24304	24304 15126	0.15 0.15	0	6 4	531	535	0.9	79.65	80.25	1	0
10344 10344	15128 15129	15129 15128	0.96	0	0	0	0	0	0	0	0	0
10345	15128	15130	1.03	0	0	0	0	0	0	0	0	0
10345 10346	15130 15128	15128 15201	1.03 0.98	0	0	0	0	0	0	0	0	0
10346 10347	15201 15129	15128 15133	0.98 1.15	0	0	0	0	0	0	0	0	0
10347	15133	15129	1.15	0	0	0	0	0	0	0	0	0
10348 10348	15131 15132	15132 15131	2.61 2.61	0	0	5 5	5 5	0	13.05 13.05	13.05 13.05	0	0
10349	15131	15133	0.76	0	0	0	0	0	0	0	0	0
10349	15133 15131	15131 15443	0.76 1.15	0	0	0 5	0 5	0	0 5.75	0 5.75	0	0
10350 10351	15443 15132	15131 23496	1.15 3.74	0	0	5	5	0	5.75	5.75	0	0
10351	23496	15132	3.74	0	0	0	0	0	0	0	0	0
10352 10352	15135 50107	50107 15135	0.53	0	1 0	631 476	632 476	0.53	334.43 252.28	334.96 252.28	1 0	0
10353 10353	15136 18009	18009 15136	0.22	0	1	729 499	730 500	0.22	160.38 109.78	160.6 110	1	0
10354	15136	32157	0.29	0	0	143	143	0	41.47	41.47	0	0
10354 10355	32157 15136	15136 50098	0.29	0	0 2	89 608	89 610	0.36	25.81 109.44	25.81 109.8	0	0
10355 10361	50098 15141	15136 30952	0.18 0.064	0	2	1071 272	1073 272	0.36	192.78 17.408	193.14 17.408	1	0
10361	30952	15141	0.064	0	0	138	138	0	8.832	8.832	0	0
10362 10362	15144 30664	30664 15144	0.164 0.164	0	0	1427 1567	1427 1568	0.164	234.028 256.988	234.028 257.152	0	0
10363	15145	15153	0.18	0	0	539	539	0	97.02	97.02	0	0
10363 10364	15153 15146	15145 27658	0.18	0	0	369 1164	369 1165	0.24	66.42 279.36	66.42 279.6	0	0
10364 10365	27658 15146	15146 30661	0.24	0	0	874 7	874 7	0	209.76 2.31	209.76 2.31	0	0
10365	30661	15146	0.33	0	0	16	16	0	5.28	5.28	0	0
10367 10367	15147 16044	16044 15147	0.16	0	2	1049 1353	1051 1354	0.32	167.84 216.48	168.16 216.64	1	0
10368	15148 15149	15149	0.33	0	0	870	870	0	287.1	287.1	0	0
10368 10369	15149	15148 15150	0.33 0.44	0	0	773 773	773 773	0	255.09 340.12	255.09 340.12	0	0
10369 10370	15150 15149	15148 15151	0.44	0	0	870 870	870 870	0	382.8 174	382.8 174	0	0
10370	15151	15149 15153	0.2	0	0	773 383	773 383	0	154.6 118.73	154.6 118.73	0	0
10371	15152 15153	15153	0.31	0	0	582	583 582	0	180.42	180.42	0	0
10372 10372	15154 30849	30849 15154	0.15 0.15	0	0	397 396	397 396	0	59.55 59.4	59.55 59.4	0	0
10373	15155	30860	0.13	0	1	409	410	0.13	53.17	53.3	1	0
10373 10374	30860 15156	15155 15166	0.13	0	1 11	329 4276	330 4287	0.13 2.42	42.77 940.72	42.9 943.14	1	0
10376 10376	15157 15647	15647 15157	0.61	0	0	10 0	10 0	0	6.1	6.1	0	0
10377	15157	30768	0.08	0	0	0	0	0	0	0	0	0
10377 10378	30768 15158	15157 15159	0.08	0	0	10 160	10 160	0	0.8 60.8	0.8 60.8	0	0
10378	15159 15158	15158 15164	0.38	0	0	90 25	90 25	0	34.2 11.25	34.2 11.25	0	0
10379	15164	15158	0.45	0	0	91	91	0	40.95	40.95	0	0
10380 10380	15159 15160	15160 15159	0.33	0	1	537 486	538 487	0.33	177.21 160.38	177.54 160.71	1	0
10381	15159	30791	0.13	0	1	644	645 625	0.13	83.72 81.12	83.85	1	0
10381 10382	30791 15160	15159 15161	0.13 0.24	0	0	624 337	337	0.13	80.88	81.25 80.88	0	0
10382 10383	15161 15160	15160 15446	0.24	0	0	455 471	455 472	0.07	109.2 32.97	109.2 33.04	0	0
10383	15446	15160	0.07	0	0	302	302	0	21.14	21.14	0	0
10384 10384	15161 15449	15449 15161	0.3	0	0	337 455	337 455	0	101.1 136.5	101.1 136.5	0	0
10385 10385	15163 15164	15164 15163	0.5	0	0	91 25	91 25	0	45.5 12.5	45.5 12.5	0	0
10386	15163	15263	0.34	0	0	12	12	0	4.08	4.08	0	0
10386 10387	15263 15163	15163 15647	0.34	0	0	61 12	61 12	0	20.74 4.92	20.74 4.92	0	0
10387 10388	15647 15166	15163 15177	0.41	0	0 11	30 4853	30 4864	0	12.3 1834.434	12.3	0	0
10389	15167	27664	0.12	0	1	1009	1010	0.12	121.08	121.2	1	0
10389 10390	27664 13792	15167 15168	0.12	0	2	1369 2206	1371 2210	0.24	164.28 194.128	164.52 194.48	1	0
10390	15168	13792	0.088	0	4	2024	2028	0.352	178.112	178.464	1	0
10391 10392	15168 15168	13793 17074	0.1 0.051	0	3 6	1112 1948	1115 1954	0.3	111.2 99.348	111.5 99.654	1	0
10392 10393	17074 15171	15168 30791	0.051	0	6 1	2355 311	2361 312	0.306	120.105 195.93	120.411 196.56	1	0
10393	30791	15171	0.63	0	0	175	175	0	110.25	110.25	0	0
10394 10394	15172 27665	27665 15172	0.44	0	0	0	0	0	0	0	0	0
10395	15174 27661	27661 15174	0.52	0	1	426 275	427 275	0.52	221.52 143	222.04 143	1	0
10396	15176	13688	0.272	0	7	3789	3796	1.904	1030.608	1032.512	1	0
10397 10398	15176 15177	15178 15176	0.249	0	3 11	1065 4853	1068 4864	0.747 0.693		265.932 306.432	1	0
10399	15178	17217	0.022	0	3	1065	1068	0.066	23.43	23.496	1	0
10400 10401	15179 15180	13686 15181	0.04	0	0	886 348	886 348	0	35.44 76.56	35.44 76.56	0	0
10401 10402	15181 15180	15180 15235	0.22	0	0	470 338	470 338	0	103.4 118.3	103.4 118.3	0	0
10402	15235	15180	0.35	0	0	184	184 307	0	64.4	64.4	0	0
10403	15181	15182	0.197	U	U	307	307	U	60.479	60.479	U	U

10403	15182	15181	0.197	0	1	761	762	0.197	149.917	150.114	1	0
10404 10404	15181 15447	15447 15181	0.15 0.15	0	1	909 577	910 578	0.15	136.35 86.55	136.5 86.7	1	0
10405	15182	15448	0.108	0	0	89	89	0	9.612	9.612	0	0
10405 10407	15448 15183	15182 13675	0.108 0.327	0	7	98 4210	98 4217	0 2.289	10.584 1376.67	10.584 1378.959	0	0
10408 10409	15184 15186	15651 17232	0.29	0	5	3697 389	3702 389	1.45	1072.13 15.56	1073.58 15.56	1	0
10410	15192	15187	0.26	0	0	283	283	0	73.58	73.58	0	0
10411 10411	15188 15189	15189 15188	0.33	0	0	5 36	5 36	0	1.65 11.88	1.65 11.88	0	0
10412	15188	15192	0.22	0	0	178	178	0	39.16	39.16	0	0
10412 10413	15192 15188	15188 15198	0.22 0.15	0	0	106 101	106 101	0	23.32 15.15	23.32 15.15	0	0
10413	15198	15188	0.15	0	0	143	143 115	0	21.45	21.45	0	0
10414 10414	15189 15191	15191 15189	0.1	0	0	115 110	115 110	0	11.5 11	11.5 11	0	0
10415 10415	15189 15193	15193 15189	0.13 0.13	0	0	74 110	74 110	0	9.62 14.3	9.62 14.3	0	0
10416	15190	15191	0.31	0	0	104	104	0	32.24	32.24	0	0
10416 10417	15191 15190	15190 15196	0.31	0	0	110 462	110 463	0.13	34.1 60.06	34.1 60.19	0	0
10417	15196	15190	0.13	0	0	413	413	0	53.69	53.69	0	0
10418 10418	15191 15194	15194 15191	0.13	0	0	237 171	237 171	0	30.81 22.23	30.81 22.23	0	0
10419 10419	15191	30793	0.04	0	0	177 244	177 244	0	7.08 9.76	7.08 9.76	0	0
10420	30793 15192	15191 15193	0.15	0	0	622	623	0.15	93.3	93.45	1	0
10420 10421	15193 15193	15192 15194	0.15	0	0	735 511	736 511	0.15	110.25 51.1	110.4 51.1	1	0
10421	15194	15193	0.1	0	1	661	662	0.1	66.1	66.2	1	0
10422 10422	15194 15195	15195 15194	0.15 0.15	0	0	416 500	416 500	0	62.4 75	62.4 75	0	0
10423 10423	15195 15196	15196 15195	0.15 0.15	0	0	416 500	416 500	0	62.4 75	62.4 75	0	0
10423	15196	15195	0.15	0	0	372	372	0	37.2	37.2	0	0
10424 10425	15197 15198	15196 61114	0.1 0.15	0	0	458 101	458 101	0	45.8 15.15	45.8 15.15	0	0
10425	61114	15198	0.15	0	0	143	143	0	21.45	21.45	0	0
10426 10426	15199 15240	15240 15199	0.704	0	2	594 513	596 514	1.408	418.176 361.152	419.584 361.856	1	0
10427	15199	16047	0.165	0	1	623	624	0.165	102.795	102.96	1	0
10427 10428	16047 15199	15199 17088	0.165 0.285	0	1	831 808	832 809	0.165 0.285	137.115 230.28	137.28 230.565	1	0
10428 10429	17088 15200	15199 24006	0.285	0	2	562 377	564 379	0.57	160.17 64.09	160.74 64.43	1	0
10429	24006	15200	0.17	0	1	170	171	0.17	28.9	29.07	1	0
10430 10430	15200 30943	30943 15200	0.44	0	2	170 377	171 379	0.44	74.8 165.88	75.24 166.76	1	0
10431	15202	31858	0.27	0	0	0	0	0	0	0	0	0
10431 10432	31858 15203	15202 29055	0.27 1.17	0	0	0 719	720	0 1.17	0 841.23	0 842.4	0	0
10432 10433	29055 15204	15203 15443	1.17 0.78	0	2	1240 5	1242 5	2.34	1450.8 3.9	1453.14 3.9	1 0	0
10433	15443	15204	0.78	0	0	5	5	0	3.9	3.9	0	0
10434 10434	15205 15206	15206 15205	1.69 1.69	0	1	1003 828	1004 829	1.69 1.69	1695.07 1399.32	1696.76 1401.01	1	0
10435	15206	15207	3.57	0	1	1027	1028	3.57	3666.39	3669.96	1	0
10435 10436	15207 15206	15206 15208	3.57 0.71	0	0	962 189	963 189	3.57 0	3434.34 134.19	3437.91 134.19	1	0
10436 10437	15208 15207	15206 22983	0.71	0	0	6 1059	6 1060	2 24	4.26 2372.16	4.26 2374.4	0	0
10437	22983	15207	2.24	0	1	804	805	2.24	1800.96	1803.2	1	0
10438 10438	15208 15209	15209 15208	0.57 0.57	0	0	189 6	189 6	0	107.73 3.42	107.73 3.42	0	0
10439	15209	15217	0.77	0	0	189	189	0	145.53	145.53	0	0
10439 10440	15217 15210	15209 15211	0.77	0	0	6 145	6 145	0	4.62 34.8	4.62 34.8	0	0
10440	15211	15210	0.24	0	0	256	256	0	61.44	61.44	0	0
10441 10441	15211 29055	29055 15211	1.86 1.86	0	0	36 130	36 130	0	66.96 241.8	66.96 241.8	0	0
10442 10442	15211 31856	31856 15211	0.6	0	0	190 206	190 206	0	114 123.6	114 123.6	0	0
10442	15212	15442	1.54	0	0	0	0	0	123.6	0	0	0
10443 10444	15442 15213	15212 15214	1.54 0.73	0	0	14 179	14 179	0	21.56 130.67	21.56 130.67	0	0
10444	15214	15213	0.73	0	1	739	740	0.73	539.47	540.2	1	0
10445 10445	15213 15215	15215 15213	0.45 0.45	0	0	547 111	548 111	0.45	246.15 49.95	246.6 49.95	1	0
10446 10446	15215 15217	15217 15215	0.86	0	1	547 111	548 111	0.86	470.42 95.46	471.28 95.46	1 0	0
10445	15217	15217	0.52	0	0	104	104	0	54.08	54.08	0	0
10447 10448	15217 15216	15216 15294	0.52	0	1	723 723	724 724	0.52	375.96 72.3	376.48 72.4	1	0
10448	15294	15216	0.1	0	0	104	104	0	10.4	10.4	0	0
10449 10449	15218 15279	15279 15218	0.73 0.73	0	0	0	0	0	0	0	0	0
10450	15219	15220	0.22	0	0	0	0	0	0	0	0	0
10451	15220 15219	15219 15279	1.62	0	0	0	0	0	0	0	0	0
10451 10452	15279 15221	15219 15280	1.62 0.49	0	0	0 355	0 355	0	0 173.95	0 173.95	0	0
10452	15280	15221 15224	0.49	0	0	484	484	0	237.16	237.16	0	0
10453 10453	15223 15224	15224 15223	1.07 1.07	0	1	375 458	376 459	1.07	490.06	402.32 491.13	1	0
10454 10454	15224 15225	15225 15224	1.25 1.25	0	1	375 458	376 459	1.25 1.25	468.75 572.5	470 573.75	1	0
10455	15225	30925	0.24	0	1	375	376	0.24	90	90.24	1	0
10455 10456	30925 15226	15225 15227	0.24 1.26	0	0	458 174	459 174	0.24	109.92 219.24	110.16 219.24	1 0	0
10456 10457	15227 15226	15226 15228	1.26 1.54	0	0	73 73	73 73	0	91.98 112.42	91.98 112.42	0	0
10457	15228	15226	1.54	0	0	174	174	0	267.96	267.96	0	0
10458 10458	15227 27562	27562 15227	0.42	0	0	458 287	458 287	0	192.36 120.54	192.36 120.54	0	0
10459	15228	24066	0.88	0	1	500	501	0.88	440	440.88	1	0
10459 10460	24066 15228	15228 30925	0.88	0	1	749 575	750 576	0.88	659.12 143.75	660 144	1	0
10460	30925	15228	0.25	0	1	428	429 224	0.25	107	107.25 602.56	1	0
10461 10461	15229 15276	15276 15229	2.69 2.69	0	0	224 119	119	0	602.56 320.11	320.11	0	0
10462 10462	15229 30873	30873 15229	1.01 1.01	0	0	394 418	394 419	0 1.01	397.94 422.18	397.94 423.19	0	0
10463	15230	30930	0.26	0	1	667	668	0.26	173.42	173.68	1	0
10463 10464	30930 15230	15230 50256	0.26	0	0	628 480	628 481	0.52	163.28 249.6	163.28 250.12	0	0
10464	50256	15230	0.52	0	2	766	768	1.04	398.32	399.36	1	0
10465 10465	15231 24021	24021 15231	0.16 0.16	0	2	1225 1316	1227 1318	0.32	196 210.56	196.32 210.88	1	0
10466 10466	15232 24024	24024 15232	0.27	0	1	902 1156	903 1157	0.27	243.54 312.12	243.81 312.39	1	0
10467	15232	50255	0.17	0	1	1255	1256	0.17	213.35	213.52	1	0
10467 10468	50255 15233	15232 50105	0.17 0.194	0	1	1029 636	1030 637	0.17 0.194	174.93 123.384	175.1 123.578	1	0
10468	50105	15233	0.194	0	1	458	459	0.194	88.852	89.046	1	0
10469 10469	15234 17632	17632 15234	0.71 0.71	0	0	242 297	242 297	0	171.82 210.87	171.82 210.87	0	0
10470 10470	15234 42063	42063 15234	1	0	0	255 217	255 217	0	255 217	255 217	0	0
10471	15234	42064	0.33	0	0	68	68	0	22.44	22.44	0	0
10471 10472	42064 15236	15234 42064	0.33	0	0	50 50	50 50	0	16.5 34	16.5 34	0	0
10472	42064	15236	0.68	0	0	68	68	0	46.24	46.24	0	0
10473 10473	15238 15239	15239 15238	0.21 0.21	0	0	381 323	381 324	0 0.21	80.01 67.83	80.01 68.04	0 1	0

10474	15238	42075	0.92	0	0	618	618	0	568.56	568.56	0	0
10474	42075 15241	15238	0.92	0	0	579	579	0	532.68	532.68	0	0
10475 10476	15241 15241	13844 13846	0.202	0	1	1297 4242	1298 4255	0.202 2.782	261.994 907.788	262.196 910.57	1	0
10477 10478	15242	15241	0.44	0	14	5539	5553	6.16	2437.16 43.35	2443.32 43.35	1	0
10478	15247 50128	50128 15247	0.51	0	0	85 241	85 241	0	43.35 122.91	43.35 122.91	0	0
10479 10479	15248 15249	15249 15248	0.22	0	0	535 838	535 838	0	117.7 184.36	117.7 184.36	0	0
10480	15249	15798	0.44	0	2	1556	1558	0.88	684.64	685.52	1	0
10480	15798 15251	15249 30149	0.44	0	3	2776 1591	2779 1592	1.32 0.447	1221.44 711.177	1222.76 711.624	1	0
10481	30149	15251	0.447	0	1	1412	1413	0.447	631.164	631.611	1	0
10482 10482	15252 30667	30667 15252	0.77	0	0	70 260	70 260	0	53.9 200.2	53.9 200.2	0	0
10483	15253	30186	0.12	0	0	607	607	0	72.84	72.84	0	0
10483 10484	30186 15255	15253 15256	0.12	0	0	722 312	722 312	0	86.64 193.44	86.64 193.44	0	0
10484	15256	15255	0.62	0	0	236	236	0	146.32	146.32	0	0
10485 10485	15257 42052	42052 15257	0.91 0.91	0	0	96 239	96 239	0	87.36 217.49	87.36 217.49	0	0
10486 10486	15258 15259	15259 15258	0.38	0	0	296 714	296 714	0	112.48 271.32	112.48 271.32	0	0
10486	15260	15261	0.38	0	0	94	94	0	37.6	37.6	0	0
10487 10488	15261 15261	15260 15262	0.4	0	0	131 93	131 93	0	52.4 52.08	52.4 52.08	0	0
10488	15262	15261	0.56	0	0	138	138	0	77.28	77.28	0	0
10489 10489	15261 15647	15647 15261	0.06	0	0	30 22	30 22	0	1.8	1.8 1.32	0	0
10490	15262	15642	0.17	0	0	93	93	0	15.81	15.81	0	0
10490 10491	15642 15265	15262 17213	0.17 0.14	0	0	138 321	138 321	0	23.46 44.94	23.46 44.94	0	0
10491	17213	15265	0.14	0	0	393 393	393	0	55.02 39.3	55.02 39.3	0	0
10492 10492	15265 30781	30781 15265	0.1	0	0	393	393 321	0	39.3	39.3 32.1	0	0
10493 10493	15266 24087	24087 15266	0.08	0	2	1029 1119	1031 1121	0.16 0.16	82.32 89.52	82.48 89.68	1	0
10494	15267	32153	0.45	0	0	308	308	0	138.6	138.6	0	0
10494 10495	32153 15267	15267 32155	0.45	0	1	348 348	349 349	0.45	156.6 114.84	157.05 115.17	1	0
10495	32155	15267	0.33	0	0	308	308	0	101.64	101.64	0	0
10496 10496	15268 30867	30867 15268	0.55 0.55	0	0	310 190	310 190	0	170.5 104.5	170.5 104.5	0	0
10497	15268	32153 15268	0.41	0	1	649	650	0.41	266.09	266.5	1	0
10497 10499	32153 15269	15268 15272	0.41 1.17	0	0	437 310	438 310	0.41	179.17 362.7	179.58 362.7	1 0	0
10499 10500	15272 15269	15269 30867	1.17 0.46	0	0	190 190	190 190	0	222.3 87.4	222.3 87.4	0	0
10500	30867	15269	0.46	0	0	310	310	0	142.6	142.6	0	0
10501 10501	15270 21177	21177 15270	0.07	0	0	381 239	381 239	0	26.67 16.73	26.67 16.73	0	0
10502	15270	27654	0.16	0	1	460	461	0.16	73.6	73.76	1	0
10502 10503	27654 15271	15270 15272	0.16 0.16	0	0	481 348	481 348	0	76.96 55.68	76.96 55.68	0	0
10503	15272	15271	0.16	0	0	304	304	0	48.64	48.64	0	0
10504 10504	15271 23115	23115 15271	0.37 0.37	0	0	68 110	68 110	0	25.16 40.7	25.16 40.7	0	0
10505 10505	15271 27566	27566 15271	0.64	0	0	237 238	237 238	0	151.68 152.32	151.68 152.32	0	0
10505	15272	15271	0.84	0	0	658	658	0	203.98	203.98	0	0
10506 10507	15273 15273	15272 23143	0.31	0	0	495 217	495 217	0	153.45 34.72	153.45 34.72	0	0
10507	23143	15273	0.16	0	0	255	255	0	40.8	40.8	0	0
10508 10508	15273 27567	27567 15273	0.92	0	0	457 255	457 255	0	420.44 234.6	420.44 234.6	0	0
10509	15274	15275	1.2	0	1	237	238	1.2	284.4	285.6	1	0
10509 10510	15275 15274	15274 15299	1.2 0.96	0	1	426 664	427 665	1.2 0.96	511.2 637.44	512.4 638.4	1	0
10510 10511	15299 15274	15274 15301	0.96 0.46	0	1	385 148	386 148	0.96	369.6 68.08	370.56 68.08	1	0
10511	15301	15274	0.46	0	0	238	238	0	109.48	109.48	0	0
10512 10512	15277 23111	23111 15277	1.02	0	0	622 399	622 399	0	634.44 406.98	634.44 406.98	0	0
10513	15277	24095	0.6	0	0	399	399	0	239.4	239.4	0	0
10513 10514	24095 15278	15277 27562	0.6 1.67	0	0	622 267	622 267	0	373.2 445.89	373.2 445.89	0	0
10514	27562	15278	1.67	0	0	406	406	0	678.02	678.02	0	0
10515 10515	15281 15477	15477 15281	1.16 1.16	0	0	0	0	0	0	0	0	0
10516 10516	15282 15293	15293 15282	2.98	0	0	305 125	305 125	0	908.9 372.5	908.9 372.5	0	0
10516	15293	15282	1.25	0	0	0	0	0	0	0	0	0
10517 10518	15295 15283	15282 15285	1.25 0.93	0	0	0	0	0	0	0	0	0
10518	15285	15283	0.93	0	0	0	0	0	0	0	0	0
10519 10519	15284 15285	15285 15284	0.43	0	0	0	0	0	0	0	0	0
10520	15284	15286	0.12	0	0	0	0	0	0	0	0	0
10520 10521	15286 15284	15284 15478	0.12 1.17	0	0	0	0	0	0	0	0	0
10521 10522	15478 15286	15284 15289	1.17	0	0	0	0	0	0	0	0	0
10522	15289	15286	1.2	0	0	0	0	0	0	0	0	0
10523 10523	15286 15291	15291 15286	1.39 1.39	0	0	0	0	0	0	0	0	0
10524 10524	15287 15288	15288 15287	1.88	0	0	0	0	0	0	0	0	0
10525	15287	15289	0.63	0	0	0	0	0	0	0	0	0
10525 10526	15289 15287	15287 15295	0.63	0	0	0	0	0	0	0	0	0
10526	15295	15287	0.67	0	0	0	0	0	0	0	0	0
10527 10527	15290 15298	15298 15290	0.66	0	0	0	0	0	0	0	0	0
10528	15291	15292 15291	0.24	0	0	0	0	0	0	0	0	0
10528 10529	15292 15291	15291 15298	0.24	0	0	0	0	0	0	0	0	0
10529 10530	15298 15292	15291 15440	0.7 1.23	0	0	0	0	0	0	0	0	0
10530	15440	15292	1.23	0	0	0	0	0	0	0	0	0
10531 10531	15293 15294	15294 15293	0.49	0	0	104 723	104 724	0.49	50.96 354.27	50.96 354.76	0	0
10532	15295	15296	1.82	0	0	0	0	0	0	0	0	0
10532 10533	15296 15299	15295 15300	1.82 0.9	0	0	0 664	0 665	0.9	0 597.6	0 598.5	0	0
10533 10534	15300 15300	15299 15302	0.9 1.12	0	1	385 105	386 105	0.9	346.5 117.6	347.4 117.6	1	0
10534	15302	15300	1.12	0	0	16	16	0	17.92	17.92	0	0
10535 10535	15300 31863	31863 15300	0.81	0	1	559 369	560 370	0.81	452.79 298.89	453.6 299.7	1	0
10536	15304	31865	0.2	0	0	173	173	0	34.6	34.6	0	0
10536 10537	31865 15305	15304 15306	0.2 2.13	0	0	76 27	76 27	0	15.2 57.51	15.2 57.51	0	0
10537	15306	15305	2.13	0	0	21	21	0	44.73	44.73	0	0
10538 10538	15307 15312	15312 15307	0.6	0	0	522 468	523 468	0.6	313.2 280.8	313.8 280.8	1 0	0
10539 10539	15308 15310	15310 15308	0.52 0.52	0	0	142 320	142 321	0.52	73.84 166.4	73.84 166.92	0	0
10540	15309	15406	0.94	0	0	27	27	0	25.38	25.38	0	0
10540 10541	15406 15310	15309 15312	0.94	0	0	59 142	59 142	0	55.46 80.94	55.46 80.94	0	0
10541	15312	15310	0.57	0	1	320	321	0.57	182.4	182.97	1	0
10542 10542	15311 15312	15312 15311	0.08	0	1	788 664	789 665	0.08	63.04 53.12	63.12 53.2	1	0
10543 10543	15313 15314	15314 15313	0.82	0	0	271 130	271 130	0	222.22 106.6	222.22	0	0
10343	13314	17313	0.82	J	Ü	130	130	U	100.0	100.0	U	U

10544	15315	15316	0.47	0	2	1276	1278	0.94	599.72	600.66	1	0
10544 10545	15316 15315	15315 15333	0.47	0	2 2	1538 1806	1540 1808	0.94	722.86 451.5	723.8	1	0
10545	15333	15315	0.25	0	2	1697	1699	0.5	424.25	452 424.75	1	0
10546 10546	15316 17294	17294 15316	1.24	0	0	513 508	513 508	0	636.12 629.92	636.12 629.92	0	0
10547	15316	32333	0.5	0	2	775	777	1	387.5	388.5	1	0
10547 10548	32333 15318	15316 15319	0.5 0.74	0	2	1042	1044	1	521 0	522 0	1	0
10548	15319	15318	0.74	0	0	0	0	0	0	0	0	0
10549 10549	15320 15327	15327 15320	0.18 0.18	0	0	166 49	166 49	0	29.88 8.82	29.88 8.82	0	0
10550	15321	15323	1.46	0	0	0	0	0	0	0.02	0	0
10550 10551	15323 15321	15321 22891	1.46 0.5	0	0	0	0	0	0	0	0	0
10551	22891	15321	0.5	0	0	15	15	0	7.5	7.5	0	0
10552 10552	15321 50210	50210 15321	2.5 2.5	0	0	15 0	15 0	0	37.5 0	37.5 0	0	0
10553	15322	50210	1.19	0	0	0	0	0	0	0	0	0
10553 10554	50210 15322	15322 50214	1.19 1.52	0	0	15 15	15 15	0	17.85 22.8	17.85 22.8	0	0
10554	50214	15322	1.52	0	0	0	0	0	0	0	0	0
10555 10555	15323 15325	15325 15323	1.19 1.19	0	0	0	0	0	0	0	0	0
10556	15326	15327	0.49	0	0	70	70	0	34.3	34.3	0	0
10556 10557	15327 15326	15326 30667	0.49	0	0	260 260	260 260	0	127.4 244.4	127.4 244.4	0	0
10557	30667	15326	0.94	0	0	70	70	0	65.8	65.8	0	0
10558 10558	15327 22890	22890 15327	0.23	0	0	8	8	0	1.84	1.84	0	0
10559	15331	15334	0.5	0	0	620	620	0	310	310	0	0
10559 10560	15334 15331	15331 17294	0.5	0	1	1012 1012	1013 1013	0.5	506 1012	506.5 1013	1	0
10560	17294	15331	1	0	0	620	620	0	620	620	0	0
10561 10561	15332 42055	42055 15332	0.93	0	2	1042 775	1044 777	1.86 1.86	969.06 720.75	970.92 722.61	1	0
10563	15335 24084	24084	0.38	0	0	282 297	282 297	0	107.16	107.16	0	0
10563 10564	15337	15335 24089	0.38 0.44	0	0	1118	1120	0.88	112.86 491.92	112.86 492.8	1	0
10564 10565	24089 15338	15337 15339	0.44 1.62	0	2	747 0	749 0	0.88	328.68 0	329.56 0	1	0
10565	15339	15338	1.62	0	0	0	0	0	0	0	0	0
10566 10566	15339 17295	17295 15339	0.34	0	0	370 131	370 131	0	125.8 44.54	125.8 44.54	0	0
10567	15339	24096	0.76	0	0	131	131	0	99.56	99.56	0	0
10567 10568	24096 15340	15339 31863	0.76 0.72	0	0	370 0	370 0	0	281.2	281.2	0	0
10568	31863	15340	0.72	0	0	0	0	0	0	0	0	0
10569 10569	15341 15342	15342 15341	0.89	0	0	0	0	0	0	0	0	0
10570	15346	15350	0.14	0	0	57	57	0	7.98	7.98	0	0
10570 10571	15350 15346	15346 15424	0.14	0	0	149 149	149 149	0	20.86 146.02	20.86 146.02	0	0
10571	15424	15346	0.98	0	0	57	57	0	55.86	55.86	0	0
10572 10572	15347 15350	15350 15347	0.74	0	0	149 57	149 57	0	110.26 42.18	110.26 42.18	0	0
10573	15349	22954	2.79	0	0	123	123	0	343.17	343.17	0	0
10573 10574	22954 15351	15349 20135	2.79 0.97	0	0	225 410	225 410	0	627.75 397.7	627.75 397.7	0	0
10574	20135	15351	0.97	0	0	397	397	0	385.09	385.09	0	0
10576 10578	15358 15360	13484 13492	0.191	0 Portland 0 Portland	7	305 3744	306 3751	0.191	58.255 269.568	58.446 270.072	1	0
10579 10584	15361 15363	14818 13496	0.147	0 Portland 0 Portland	14 8	5418 4194	5432 4202	2.058 1.232	796.446 645.876	798.504 647.108	1	0
10585	15364	15366	0.14	0 Portland	0	311	311	0	43.54	43.54	0	0
10586 10588	15365 15367	15364 10983	0.106	0 Portland 0 Portland	0	311 436	311 436	0	32.966 47.088	32.966 47.088	0	0
10588	15367	15482	0.391	0 Portland	31	4948	4979			1946.789	1	0
10590 10591	15368 15368	10802 15482	0.107	0 Portland 0 Portland	0	228 611	228 613	0 17	24.396 51.935	24.396 52.105	0	0
10592	15369	15475	0.198	0 Portland	3	787	790	0.594	155.826	156.42	1	0
10593 10594	15370 15370	11055 15371	0.143	0 Portland 0 Portland	2	472 258	474 258	0.286	67.496 36.12	67.782 36.12	1	0
10595	15371	10974	0.413	0 Portland	10	3735	3745			1546.685	1	0
10596 10597	15371 15372	20001 17191	0.02	0 Portland 0 Portland	0	115 554	115 555	0.073	2.3 40.442	2.3 40.515	0	0
10601	15375	16038	0.043	0 Portland	2	626	628	0.086	26.918	27.004	1	0
10601 10602	16038 15376	15375 16042	0.043	0 Portland 0	1	483 1352	484 1353	0.043	20.769 27.04	20.812 27.06	1	0
10602	16042	15376	0.02	0	1	1736	1737	0.02	34.72	34.74	1	0
10604 10605	15377 15378	15378 15379	0.04	0	0	3 59	3 59	0	0.12 3.54	0.12 3.54	0	0
10605	15379	15378	0.06	0	0	59	59	0	3.54	3.54	0	0
10606 10606	15380 15381	15381 15380	0.242	0 Portland 0 Portland	3 2	127 87	130 89	0.726	30.734 21.054	31.46 21.538	1	0
10607	15380	16000	0.027	0 Portland	2	681	683	0.054	18.387	18.441	1	0
10607 10608	16000 15380	15380 27507	0.027 0.188	0 Portland 0 Portland	3 4	405 488	408 492	0.081 0.752	10.935 91.744	11.016 92.496	1	0
10608 10609	27507 15381	15380 15382	0.188	0 Portland 0 Portland	5 3	804 127	809 130	0.94 1.02	151.152 43.18	152.092 44.2	1	0
10609	15382	15382	0.34	0 Portland	2	87	89	0.68	29.58	30.26	1	0
10610 10610	15382 16001	16001 15382	0.08	0 Portland 0 Portland	1 2	150 158	151 160	0.08	12 12.64	12.08 12.8	1	0
10611	15383	15384	0.06	2 Portland	15	870	885	0.9	52.2	53.1	1	1
10612 10613	15384 15384	14985 15546	0.24	2 Portland 2 Portland	14 1	600 269	614 270	3.36 0.14	144 37.66	147.36 37.8	1	1
10616	15391	13745	0.34	0 Portland	1	906	907	0.34	308.04	308.38 1753.62	1	0
10617 10618	15391 15392	15392 13746	0.33	0 Portland 0	22 27	5292 5709	5314 5736	7.26 7.83	1746.36 1655.61	1753.62 1663.44	1	0
10619 10620	15394 15395	15395 15665	0.28	0 Portland 0 Portland	24 24	5759 6028	5783 6052	6.72 14.16	1612.52 3556.52	1619.24 3570.68	1	0
10620	84212	15168	0.039	0 Portland	3	523	526	0.117	20.397	20.514	1	0
10622 10622	15547 84212	84212 15547	0.055	0	3	523 559	526 560	0.165	28.765 30.745	28.93 30.8	1	0
10623	15397	11583	0.133	0 Portland	2	506	508	0.266	67.298	67.564	1	0
10624 10624	15398 15399	15399 15398	0.09	0 Portland 0 Portland	2	473 361	475 362	0.18	42.57 32.49	42.75 32.58	1	0
10625	15400	13510	0.418	0 Portland	19	4820	4839	7.942	2014.76	2022.702	1	0
10626 10627	15401 15403	15400 30443	0.053	0 Portland 0	19 1	4820 1685	4839 1686	1.007 0.08	255.46 134.8	256.467 134.88	1	0
10627	30443	15403	0.08	0	2	1603	1605	0.16	128.24	128.4	1	0
10628 10629	15404 15405	11890 15406	0.14 0.57	0	0	87 56	87 56	0	12.18 31.92	12.18 31.92	0	0
10629	15406	15405	0.57	0	0	91	91	0	51.87	51.87	0	0
10630 10630	15407 15408	15408 15407	1.52 1.52	0	0	812 1032	812 1032	0	1568.64	1234.24 1568.64	0	0
10631 10631	15408 17373	17373 15408	0.25 0.25	0	0	714 625	714 625	0	178.5 156.25	178.5 156.25	0	0
10632	15408	50193	0.57	0	0	128	128	0	72.96	72.96	0	0
10632 10633	50193 15409	15408 14854	0.57	0 0 Portland	0 26	438 9176	438 9202	0 18.2	249.66 6423.2	249.66 6441.4	0	0
10634	15411	17164	0.078	0 Portland	16	1039	1055	1.248	81.042	82.29	1	0
10635 10637	15412 15413	15507 15971	0.14	0 Portland 0 Portland	9 19	966 433	975 452	1.26 1.33	135.24 30.31	136.5 31.64	1	0
10637	15971	15413	0.07	0 Portland	27	623	650	1.89	43.61	45.5	1	0
10638 10638	15413 17164	17164 15413	0.02	0 Portland 0 Portland	13 17	295 400	308 417	0.26	5.9 8	6.16 8.34	1	0
10646 10646	15426 15427	15427 15426	1.56 1.56	0	0	48 4	48 4	0	74.88 6.24	74.88 6.24	0	0
10647	15427	15428	2.39	0	0	0	0	0	0	0	0	0
10647 10648	15428 15432	15427 15433	2.39 1.12	0	0	0 221	0 221	0	0 247.52	0 247.52	0	0
10648	15433	15432	1.12	0	0	427	427	0	478.24	478.24	0	0
10649 10649	15432 41282	41282 15432	1.08	0	0	7 31	7 31	0	7.56 33.48	7.56 33.48	0	0
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10650 10650	15433 42136	42136 15433	1.3	0	0	221 427	221 427	0	287.3 555.1	287.3 555.1	0	0
10651	15434	15435	0.34	0	0	31	31	0	10.54	10.54	0	0
10651 10652	15435 15434	15434 15436	0.34	0	0	49 49	49 49	0	16.66 16.17	16.66 16.17	0	0
10652 10653	15436 15435	15434 22942	0.33	0	0	31 31	31 31	0	10.23 29.14	10.23 29.14	0	0
10653 10654	22942 15435	15435 41277	0.94 2.04	0	0	7	7	0	6.58	6.58	0	0
10654 10655	41277 15249	15435 45920	2.04	0	0	43 464	43 464	0	87.72 89.088	87.72 89.088	0	0
10655	45920	15249	0.192	0	0	195	195	0	37.44	37.44	0	0
10656 10656	15445 15446	15446 15445	0.21	0	0	0	0	0	0	0	0	0
10658 10658	15450 31183	31183 15450	0.22	0	1 4	845 1855	846 1859	0.22	185.9 408.1	186.12 408.98	1	0
10659 10659	15450 70008	70008 15450	0.12 0.12	0	4	1855 845	1859 846	0.48	222.6 101.4	223.08 101.52	1	0
10660	15451	27613	0.169	0 Portland 0 Portland	2	506	508	0.338	85.514 138.918	85.852	1	0
10660 10661	27613 15452	15451 32230	0.169 0.74	0 Portland	3 1	822 110	825 111	0.507 0.74	81.4	139.425 82.14	1	0
10661 10662	32230 15452	15452 32231	0.74 0.716	0 Portland 0 Portland	2 1	109 132	111 133	1.48 0.716	80.66 94.512	82.14 95.228	1	0
10662 10663	32231 15455	15452 20140	0.716 1.67	0 Portland 0	3 1	254 1500	257 1501	2.148 1.67	181.864 2505	184.012 2506.67	1	0
10663	20140 15455	15455 30152	1.67	0	1	1276 1276	1277	1.67	2130.92 705.628	2132.59	1	0
10664 10664	30152	15455	0.553	0	1	1500	1501	0.553	829.5	830.053	1	0
10665 10666	15456 15457	12576 15361	1.49 0.045	0 0 Portland	7 11	4607 4164	4614 4175	10.43 0.495	6864.43 187.38	6874.86 187.875	1	0
10667 10667	15459 15460	15460 15459	0.05	0 Portland 0 Portland	2	493 570	495 574	0.1	24.65 28.5	24.75 28.7	1	0
10670 10670	15460 15888	15888 15460	0.05	0 Portland 0 Portland	1	391 519	392 523	0.05	19.55 25.95	19.6 26.15	1	0
10672	15461 15461	16369 16376	0.05	0 Portland 0 Portland	1	321 897	322 898	0.05	16.05 42.159	16.1 42.206	1	0
10675	15462	15461	0.097	0 Portland	1	294	295	0.097	28.518	28.615	1	0
10680 10682	15465 15466	15464 15465	0.05	0 Portland 0 Portland	3	719 652	722 655	0.15 0.144	35.95 31.296	36.1 31.44	1	0
10688 10692	15468 15471	21006 11785	0.053	0 Portland 0 Portland	1 2	493 415	494 417	0.053	26.129 21.995	26.182 22.101	1	0
10694 10695	15472 15472	11745 15471	0.078	0 Portland 0 Portland	3 2	623 623	626 625	0.234	48.594 31.15	48.828 31.25	1	0
10698	15474	11692	0.079	0 Portland	11	1008	1019	0.869	79.632	80.501	1	0
10699 10700	15474 15475	15473 15370	0.05 0.106	0 Portland 0 Portland	1 2	421 730	422 732	0.05 0.212	21.05 77.38	21.1 77.592	1	0
10701 10701	15476 17675	17675 15476	7.45 7.45	0	1 0	381 325	382 325	7.45 0	2838.45 2421.25	2845.9 2421.25	1	0
10702 10702	15476 22983	22983 15476	2.58	0	1	804 1059	805 1060	2.58 2.58	2074.32 2732.22	2076.9 2734.8	1	0
10703	15477	15478	0.56	0	0	0	0	0	0	0	0	0
10703 10704	15478 15479	15477 10959	0.56 0.57	0 0 Portland	0 6	0 4046	0 4052	0 3.42	0 2306.22	0 2309.64	0 1	0
10705 10706	15480 15481	15481 10957	0.38	0 Portland 0 Portland	13 14	4531 4806	4544 4820	4.94 0.56	1721.78 192.24	1726.72 192.8	1	0
10707 10710	15482 15483	10803 50015	0.19	0 Portland 0 Portland	32 8	5559 834	5591 842	6.08 0.528	1056.21 55.044	1062.29 55.572	1	0
10710	50015 15484	15483 15485	0.066	0 Portland 0 Portland	8 12	928 4081	936 4093	0.528	61.248	61.776	1	0
10712	15485	15518	0.11	0 Portland	20	5159	5179	12	3095.4	3107.4	1	0
10713 10714	15486 15487	15484 10466	0.03	0 Portland 0 Portland	2 30	951 3957	953 3987	0.06 3.3	28.53 435.27	28.59 438.57	1	0
10715 10715	15489 15490	15490 15489	0.065	0 Portland 0 Portland	8	796 503	804 509	0.52	51.74 32.695	52.26 33.085	1	0
10716 10716	15489 15796	15796 15489	0.065	0 Portland 0 Portland	1	285 446	286 449	0.065	18.525 28.99	18.59 29.185	1	0
10717	15490	17017	0.1	0 Portland	8	796	804	0.8	79.6	80.4	1	0
10717 10718	17017 15491	15490 15744	0.1	0 Portland 0 Portland	6 13	503 2027	509 2040	0.6 1.04	50.3 162.16	50.9 163.2	1	0
10719 10720	15491 15492	15745 11020	0.121	0 Portland 0 Portland	15 33	3317 5548	3332 5581	1.815 20.922	401.357 3517.432	403.172 3538.354	1	0
10721 10722	15493 15494	15492 14404	0.156	0 Portland 0 Portland	26 1	4574 512	4600 513	4.056 0.049	713.544 25.088	717.6 25.137	1	0
10723	15494	29059	0.099	0 Portland	17	2155	2172	1.683	213.345	215.028	1	0
10724 10725	15496 15496	14446 15503	0.14 0.148	0 Portland 0 Portland	5 11	708 1259	713 1270	0.7 1.628	99.12 186.332	99.82 187.96	1	0
10726 10727	15497 15498	15498 10907	0.053	0 Portland 0 Portland	18 13	2536 1783	2554 1796	0.954	134.408 171.168	135.362 172.416	1	0
10728 10729	15498 15499	11059 15500	0.083	0 Portland 0 Portland	5 10	754 2822	759 2832	0.415	62.582 1382.78	62.997 1387.68	1	0
10730 10731	15500 15501	16190 14448	0.33	0 Portland 0 Portland	18	3843 549	3861 553	5.94	1268.19 92.781	1274.13 93.457	1	0
10732	15501	15757	0.179	0 Portland	11	1166	1177	1.969	208.714	210.683	1	0
10733 10734	15502 15502	15755 16267	0.126 0.144	0 Portland 0 Portland	7 8	871 1371	878 1379	0.882 1.152	109.746 197.424	110.628 198.576	1	0
10735 10736	15503 15504	15502 15505	0.02	0 Portland 0 Portland	15 7	2242 1975	2257 1982	0.3 2.541	44.84 716.925	45.14 719.466	1	0
10737	15504 15505	15734 15508	0.159 0.189	0 Portland 0 Portland	20 14	3483 4247	3503 4261	3.18	553.797 802.683	556.977 805.329	1	0
10740 10741	15506	15736 15739	0.1	0 Portland 0 Portland	8	2272 3346	2280 3364	0.8	227.2	228	1	0
10742	15508	11699	0.201	0 Portland	3	361	364	0.603	72.561	73.164 783.297	1	0
10743 10744	15508 15509	15731 15510	0.201 0.174	0 Portland 0 Portland	11 14	3886 2466	3897 2480	2.211 2.436	781.086 429.084	783.297 431.52	1	0
10745 10747	15509 15511	15719 15512	0.16	0 Portland 0 Portland	1 12	492 2834	493 2846	0.16 1.08	78.72 255.06	78.88 256.14	1	0
10748	15512	14463 14471	0.15 0.348	0 Portland 0 Portland	22 3	4705 2137	4727	3.3	705.75 743.676	709.05	1	0
10750	15513 15514	15511	0.14	0 Portland 0 Portland	12	2360	2372 783	1.68	330.4 78	332.08	1	0
10751	15515	15514	0.1	0 Portland	0	780 0	0	0	0	0	0	0
10752 10754	15514 15516	15764 11562	0.18 0.375	0 Portland 0 Portland	9 13	3479 4721	3488 4734	1.62 4.875	626.22 1770.375	627.84 1775.25	1	0
10755 10756	15517 15517	15520 15521	0.13	0 Portland 0 Portland	6 10	3355 1060	3361 1070	0.78 1.8	436.15 190.8	436.93 192.6	1	0
10757 10758	15518	15516 15521	0.155	0 Portland 0 Portland	6	3357 1802	3363 1817			521.265	1	0
10759	15519	15516	0.163	0 Portland	7	1364	1371	1.141	222.332	223.473	1	0
10760 10761	15519 15520	15520 14395	0.18 0.72	0 Portland 0 Portland	20 26	2555 5910	2575 5936	3.6 18.72		463.5 4273.92	1	0
10762 10763	15521 15523	11553 15524	0.32	0 Portland 0 Portland	25 21	2862 4022	2887 4043	6.3	915.84 1206.6	923.84 1212.9	1	0
10764 10765	15523 15524	15774 15623	0.395	0 Portland 0 Portland	5 28	609 5105	614		240.555	242.53 4973.877	1	0
10766	15525	15832	0.102	0 Portland	3	103	106	0.306	10.506	10.812	1	0
10767 10768	15526 15526	15525 15527	0.12 0.344	0 Portland 0 Portland	3 20	103 5892	106 5912			12.72 2033.728	1	0
10769 10770	15527 15527	14417 17111	0.334	0 Portland 0 Portland	7 13	1306 4586	1313 4599	2.338 3.705		438.542 1310.715	1	0
10771 10772	15528 15528	14860 15775	0.42	0 Portland 0 Portland	8	2847 1105	2855 1108	3.36 1.26	1195.74 464.1	1199.1 465.36	1	0
10773	15529	17237 15531	0.07	0 Portland 0 Portland	1 15	508 2893	509 2908	0.07	35.56 636.46	35.63	1	0
10775	15530	15776	0.14	0 Portland	4	2000	2004	0.56	280	280.56	1	0
10776	15531 15531	15668 15670	0.12	0 Portland 0 Portland	7	1671 1222	1678 1229	0.84	200.52 109.98	110.61	1	0
10778 10779	15532 15533	17113 14867	0.08	0 Portland 0 Portland	19 4	4892 849	4911 853	1.52 0.16	391.36 33.96	392.88 34.12	1	0
10780 10781		15535 15532	0.06	0 Portland 0 Portland	20 19	4474 4892	4494 4911	1.2	268.44	269.64 8054.04	1	0
10782	15535	15532 15536 15537	1.5	0 Portland	23 23	5072 5072	5095	34.5 27.14	7608	7642.5 6012.1	1	0
10784	15537	10475	1.18 0.131	0 Portland 0	18	3960	5095 3978	2.358	518.76	521.118	1	0
10785 10786	15537 15538	15991 10008	0.12	0 0 Portland	5 3	1112 256	1117 259	0.6 0.18	133.44 15.36	134.04 15.54	1	0

10787	15538	15540	0.06	0 Portland	6	581	587	0.36	34.86	35.22	1	0
10788 10789	15539 15540	11273 17109	0.12	0 Portland 0 Portland	28 17	6212 1484	6240 1501	3.36 0.85	745.44 74.2	748.8 75.05	1	0
10789	17109	15540	0.05	0 Portland	13	1523	1536	0.65	76.15	76.8	1	0
10790 10791	15541 15541	11274 15626	0.08	0 Portland 0 Portland	27 3	5127 596	5154 599	2.16 0.21	410.16 41.72	412.32 41.93	1	0
10792	15542	15541	0.1	0 Portland	30	5723	5753	3	572.3	575.3	1	0
10793 10794	15542 15543	17216 15539	0.04	0 Portland 0 Portland	3 28	574 6212	577 6240	0.12 4.2	22.96 931.8	23.08 936	1	0
10795	15544	11126	0.25	0 Portland	24	4838	4862	0.295	1209.5	1215.5 444.565	1	0
10796 10797	15544 15545	11269 15546	0.295	0 Portland 0 Portland	1 18	1506 5798	1507 5816	0.295 5.58	444.27 1797.38	444.565 1802.96	1	0
10798 10799	15545 15546	15770 16019	0.07	2 Portland 0 Portland	20 19	938 6068	958 6087	1.4 7.03	65.66 2245.16	67.06 2252.19	1	1
10802	15548	15827	0.12	0	0	556	556	0	66.72	66.72	0	0
10802 10803	15827 15548	15548 17090	0.12	0	0	722 893	722 894	0.1	86.64 89.3	86.64 89.4	0	0
10803	17090	15548	0.1	0	0	870	870	0	87	87	0	0
10804 10805	15549 15550	15664 12152	1.327	0	23 8	5367 4581	5390 4589	30.521 4.4	7122.009	7152.53	1	0
10806	15550	15635	0.331	0	2	2360	2362	0.662	781.16	781.822	1	0
10807 10808	15551 15552	12144 17141	0.43	0	8 7	6003 4296	6011 4303	3.44 2.135	2581.29 1310.28	2584.73 1312.415	1	0
10809	15552	17142	0.128	0	3	1631	1634	0.384	208.768	209.152	1	0
10810 10814	15553 15556	10329 12736	0.17	0	2 0	4297 1823	4299 1823	0.34	730.49 182.3	730.83 182.3	1 0	0
10817 10818	15560 15561	15097 15091	0.69	0 Portland 0 Portland	24 21	5181 5404	5205 5425	16.56 13.02	3574.89 3350.48	3591.45 3363.5	1	0
10819	15561	15562	0.01	0 Portland	0	270	270	0	2.7	2.7	0	0
10820 10820	15562 30713	30713 15562	0.11	0 Portland 0 Portland	1	328 234	329 235	0.11	36.08 25.74	36.19 25.85	1	0
10821	15563	11937	0.25	0 Portland	21	5416	5437	5.25	1354	1359.25	1	0
10822 10823	15564 15565	17046 15479	0.042	0 Portland 0 Portland	34 0	1675 190	1709 190	1.428	70.35 22.8	71.778 22.8	1	0
10826	15567	90098	0.301	0 Portland	9	3959	3968	2.709	1191.659	1194.368	1	0
10827 10828	15605 16031	15493 50028	0.183	0 Portland 0	15 0	3065 409	3080 409	2.745 0	560.895 124.745	563.64 124.745	1 0	0
10828 10830	50028 15607	16031 32568	0.305	0	0	627 13	627 13	0	191.235 0.39	191.235 0.39	0	0
10830	32568	15607	0.03	0	0	99	99	0	2.97	2.97	0	0
10831 10831	15608 32567	32567 15608	0.09	0	0	583 489	583 489	0	52.47 44.01	52.47 44.01	0	0
10832	15610	27587	0.31	0	0	106	106	0	32.86	32.86	0	0
10832 10833	27587 15611	15610 11535	0.31	0 0 Portland	0	85 447	85 451	0.484	26.35 54.087	26.35 54.571	0	0
10834	15611	15612	0.585	0 Portland	11	2508	2519 3080	6.435 2.55		1473.615	1	0
10835 10836	15612 15613	14447 13835	0.17	0 Portland 0	15 19	3065 5974	5993	3.61	521.05 1135.06	523.6 1138.67	1	0
10837 10838	15615 15615	15524 15774	0.14	0 Portland 0 Portland	7	1083 1007	1090 1010	0.98	151.62 100.7	152.6 101	1	0
10839	15616	15733	0.102	0 Portland	14	4265	4279	1.428	435.03	436.458	1	0
10841 10841	15618 16347	16347 15618	0.604	0 Portland 0 Portland	47 30	3402 2624	3449 2654	28.388 18.12	2054.808 1584.896	2083.196 1603.016	1	0
10842	15620	17043	0.16	0 Portland	0	114	114	0	18.24	18.24	0	0
10842 10843	17043 15620	15620 27017	0.16 0.11	0 Portland 0 Portland	0	236 562	236 563	0.11	37.76 61.82	37.76 61.93	0	0
10843	27017	15620	0.11	0 Portland	2	606	608	0.22	66.66	66.88	1	0
10844 10845	15621 15621	23623 23625	0.17	0	3	1228 72	1231 72	0.51	208.76 3.6	209.27 3.6	1 0	0
10846 10847	15622 15623	17679 15669	1.6 0.329	0 0 Portland	2 20	1096 3746	1098 3766	3.2	1753.6 1232.434	1756.8	1	0
10848	15623	15780	0.13	0 Portland	8	1359	1367	1.04	176.67	177.71	1	0
10850 10851	15626 15627	11276 27018	0.07	0 Portland 0 Portland	3 5	596 1455	599 1460	0.21 1.075	41.72 312.825	41.93 313.9	1	0
10851	27018	15627	0.215	0 Portland	8	1201	1209	1.72	258.215	259.935	1	0
10852 10853	15628 15629	10557 15630	0.05	0 Portland 0 Portland	2 27	571 5698	573 5725	0.1 5.562	28.55 1173.788	28.65 1179.35	1	0
10854 10855	15630 15631	11940 11928	0.24	0 Portland 0 Portland	27 20	5698 5360	5725 5380	6.48 4.2	1367.52 1125.6	1374 1129.8	1	0
10858	15634	17140	0.112	0	2	1504	1506	0.224	168.448	168.672	1	0
10859 10860	15635 15636	15633 12151	0.1	0	2	2360 3212	2362 3215	0.2 2.478	236 2653.112	236.2 2655.59	1	0
10861	15637	13621	0.81	0	5	3991	3996	4.05	3232.71	3236.76	1	0
10862 10863	15638 15639	15636 13618	0.71	0	3 4	3212 3338	3215 3342	2.13 1.32	2280.52 1101.54	2282.65 1102.86	1	0
10864 10865	15640	15639	0.51	0	4	3338	3342	2.04 5.028	1702.38	1704.42 3357.028	1	0
10865	15641 15643	15644 15640	0.838 0.851	0	6 4	4000 3338	4006 3342	3.404	3352 2840.638	3357.028 2844.042	1	0
10867 10868	15644 15645	15646 15643	0.24	0	6	4000 3338	4006 3342	1.44	960 867.88	961.44 868.92	1	0
10869	15646	13628	0.781	0	6	4000	4006	4.686	3124	3128.686	1	0
10870 10871	15648 15649	13627 13624	0.19	0	4	3054 643	3058 644	0.76	580.26 141.46	581.02 141.68	1	0
10872	15649	15648	0.26	0	4	3054	3058	1.04	794.04	795.08	1	0
10873 10874	15650 15651	13630 15662	0.32	0	6 5	3709 3697	3715 3702	1.92 2.15	1186.88 1589.71	1188.8 1591.86	1	0
10875 10875	15652 16155	16155 15652	0.08	0	0	422 772	422 772	0	33.76 61.76	33.76 61.76	0	0
10876	15653	15656	0.55	0	0	109	109	0	59.95	59.95	0	0
10876 10877	15656 15653	15653 16155	0.55	0	0	429 429	429 429	0	235.95 72.93	235.95 72.93	0	0
10877 10878	16155 15654	15653 15655	0.17	0	0	109	109	0	18.53 184.47	18.53	0	0
10878	15655	15654	0.43	0	0	429 109	429 109	0	46.87	184.47 46.87	0	0
10879 10879	15655 15656	15656 15655	0.31	0	0	429 109	429 109	0	132.99 33.79	132.99 33.79	0	0
10880	15657	15658	0.24	0	7	4210	4217	1.68	1010.4	1012.08	1	0
10881 10882	15658 15659	15183 15660	0.73 0.51	0	7 5	4210 3697	4217 3702	5.11 2.55	3073.3 1885.47	3078.41 1888.02	1	0
10883	15660	15649	0.19	0	5	3697	3702	0.95	702.43	703.38	1	0
10884 10885	15661 15662	15657 15659	0.46 0.23	0	7 5	4210 3697	4217 3702	3.22 1.15	1936.6 850.31	1939.82 851.46	1	0
10886 10887	15663 15664	13688 13800	0.14	0	0 23	970 5367	970 5390	0 2.047	135.8 477.663	135.8 479.71	0	0
10888	15665	11210	0.43	0 Portland	24	6028	6052	10.32	2592.04	2602.36	1	0
10889 10890	15666 15667	15391 32594	0.58	0 Portland 0	23 5	6198 1657	6221 1662	13.34	3594.84 33.14	3608.18 33.24	1	0
10890	32594	15667	0.02	0	4	1238	1242	0.08	24.76	24.84	1	0
10891 10892	15668 15669	14851 14851	0.2 0.15	0 Portland 0 Portland	7 24	1671 4851	1678 4875	1.4 3.6	334.2 727.65	335.6 731.25	1	0
10893 10894	15670 15671	15671 14864	0.12 0.475	0 Portland 0 Portland	7	1222 1222	1229 1229	0.84 3.325	146.64 580.45	147.48 583.775	1	0
10894	15672	15544	0.475	0 Portland	24	6344	6368		1059.448		1	0
10896 10897	15673 15674	11036 15526	1.11 0.46	0 Portland 0 Portland	21 23	5319 5996	5340 6019	23.31 10.58	5904.09 2758.16	5927.4 2768.74	1	0
10898	15675	15677	0.04	0 Portland	5	401	406	0.2	16.04	16.24	1	0
10899 10900	15676 15677	11032 11036	0.08	0 Portland 0 Portland	4 5	319 401	323 406	0.32	25.52 28.07	25.84 28.42	1	0
10901	15678	15817	0.224	0 Portland	29	6155 6222	6184	6.496	1378.72	1385.216	1	0
10902 10903	15679 15680	15690 32000	0.09	0 Portland 0	32 4	1421	6254 1425	0.48	559.98 170.52	562.86 171	1	0
10903 10904	32000 15681	15680 15631	0.12 0.22	0 0 Portland	4 20	1556 5360	1560 5380	0.48	186.72 1179.2	187.2 1183.6	1	0
10905	15683	15094	0.12	0 Portland	22	5551	5573	2.64	666.12	668.76	1	0
10906 10907	15685 15686	15995 15687	0.28	0 Portland 0 Portland	13 9	953 1078	966 1087	3.64 0.72	266.84 86.24	270.48 86.96	1	0
10908	15687	15688	0.1	0 Portland	9	1078	1087	0.9	107.8	108.7	1	0
10909 10910	15688 15689	15689 15485	0.05	0 Portland 0 Portland	9	1078 1078	1087 1087	0.45 0.63	53.9 75.46	54.35 76.09	1	0
10911 10912	15690 15691	15691 11018	0.38	0 Portland 0 Portland	32 32	6222 6222	6254 6254	12.16 5.12	2364.36 995.52	2376.52	1	0
10913	15692	15499	0.16 0.176	0 Portland	10	2822	2832	1.76	496.672	498.432	1	0
10914 10915	15693 15693	15695 15698	0.273	0 Portland 0 Portland	6 8	1953 2380	1959 2388	1.638	533.169 309.4	534.807 310.44	1	0
10917	15695	15696	0.191	0 Portland	6	1953	1959	1.146	373.023	374.169	1	0

10918	15696	15759	0.282	0 Portland	25	5778	5803	7.05	1629.396	1636.446	1	0
10919 10920	15736 15698	15505 15507	0.11 0.191	0 Portland 0 Portland	8	2272 2380	2280 2388	0.88 1.528	249.92 454.58	250.8 456.108	1	0
10920	15699	14463	0.14	0 Portland	2	724	726	0.28	101.36	101.64	1	0
10922 10923	15701 15702	11557 11052	0.24	0 Portland 0 Portland	11 1	2505 288	2516 289	2.64 0.06	601.2 17.28	603.84 17.34	1	0
10926	15703	11699	0.05	0 Portland	1	83	84	0.05	4.15	4.2	1	0
10930 10931	15707 15708	15708 15699	0.081	0 Portland 0 Portland	2	826 724	828 726	0.162	66.906 44.888	67.068 45.012	1	0
10932	15709 15710	15509	0.133	0 Portland	15	2958	2973	1.995	393.414 302.976	395.409 304.272	1	0
10933 10934	15710 15711	14471 15712	0.144	0 Portland 0 Portland	9	2104 474	2113 474	1.296 0	302.976 142.2	304.272 142.2	1 0	0
10935 10936	15712 15713	15511 15714	0.14	0 Portland 0 Portland	0 19	474 4510	474 4529	0 0.76	66.36 180.4	66.36 181.16	0	0
10937	15714	15723	0.05	0 Portland	13	3458	3471	0.65	172.9	173.55	1	0
10938 10939	15714 15715	15724 15713	0.081	0 Portland 0 Portland	6 19	1052 4510	1058 4529	0.486	85.212 451	85.698 452.9	1	0
10940	15716	15513	0.35	0 Portland	16	4497	4513	5.6	1573.95	1579.55	1	0
10941 10942	15719 15721	15722 14471	0.051	0 Portland 0 Portland	7	492 1271	493 1278	0.051	25.092 177.94	25.143 178.92	1	0
10943	15722	16386	0.105	0 Portland	1	492	493	0.105	51.66	51.765	1	0
10944 10945	15723 15724	12079 11566	0.07	0 Portland 0 Portland	13 6	3458 1052	3471 1058	0.91	242.06 35.768	242.97 35.972	1	0
10946	15725 15728	15716 15486	0.08	0 Portland	16	4497	4513	1.28	359.76	361.04 371.67	1	0
10947 10948	15728	15486	0.39	0 Portland 0 Portland	2 10	951 3130	953 3140	0.78 1.3	370.89 406.9	408.2	1	0
10949 10950	15730 15731	14392 11804	0.163	0 Portland 0 Portland	13 1	3329 331	3342 332	2.119 0.149	542.627 49.319	544.746 49.468	1	0
10951	15731	14468	0.18	0 Portland	10	3555	3565	1.8	639.9	641.7	1	0
10952 10953	15732 15732	12057 15733	0.107	0 Portland 0 Portland	0	186 68	186 68	0	19.902 9.52	19.902 9.52	0	0
10954	15733	15693	0.202	0 Portland	14	4334	4348	2.828	875.468	878.296	1	0
10955 10956	15734 15735	15735 14453	0.151	0 Portland 0 Portland	20 20	3483 3483	3503 3503	3.02	525.933 626.94	528.953 630.54	1	0
10959	15738	14456	0.052	0 Portland	34	1070	1104	1.768	55.64	57.408	1	0
10960 10961	15739 15740	14452 15506	0.102 0.117	0 Portland 0 Portland	18 10	3346 2645	3364 2655	1.836 1.17	341.292 309.465	343.128 310.635	1	0
10962 10963	15741	15493 15741	0.171 0.152	0 Portland 0 Portland	11 11	1509 1509	1520 1520	1.881	258.039 229.368	259.92 231.04	1	0
10964	15744	14408	0.083	0 Portland	13	2027	2040	1.079	168.241	169.32	1	0
10965 10966	15745 15746	15746 11536	0.068	0 Portland 0 Portland	15 15	3317 3317	3332 3332	1.02 2.13	225.556 471.014	226.576 473.144	1	0
10967	15747	11537	0.156	0 Portland	11	1294	1305	1.716	201.864	203.58	1	0
10968 10969	15748 15748	10552 15747	0.248	0 Portland 0 Portland	16 11	2561 1294	2577 1305	3.968 1.54	635.128 181.16	639.096 182.7	1	0
10970	15752 15753	15501 10551	0.049	0 Portland 0 Portland	15	1714	1729	0.735	83.986 709.54	84.721	1	0
10971 10972	15754	14446	0.13	0 Portland	27 3	5458 313	5485 316	3.51 0.42	43.82	713.05 44.24	1	0
10973 10974	15754	15612 15754	0.14	0 Portland 0 Portland	4	558 871	562 878	0.56	78.12 87.971	78.68 88.678	1	0
10975	15757	15497	0.096	0 Portland	11	1166	1177	1.056	111.936	112.992	1	0
10976	15758	14906 10555	0.105 0.171	0 Portland 0 Portland	27 25	5458 5778	5485 5803	2.835 4.275	573.09 988.038	575.925 992.313	1	0
10978	15760	15762	0.05	0 Portland	4	2044	2048	0.2	102.2	102.4	1	0
10979 10980	15762 15764	15510 15725	0.109	0 Portland 0 Portland	4	2044 3479	2048 3488	0.436	222.796 382.69	223.232 383.68	1	0
10981 10982	15765 15765	15766	0.046	0 Portland	0 17	0 768	0 785	0 0.816	0 36.864	0 37.68	0	0
10983	15766	16329 16333	0.048	0 Portland 0 Portland	6	211	217	0.288	10.128	10.416	1	0
10983 10984	16333 15554	15766 15557	0.048	0 Portland 0	0	0 332	0 332	0	0 6.64	0 6.64	0	0
10984	15557	15554	0.02	0	0	301	301	0	6.02	6.02	0	0
10987 10988	15770 15770	15383 15771	0.1 0.12	2 Portland 2 Portland	14 6	679 259	693 265	1.4 0.72	67.9 31.08	69.3 31.8	1	1
10989	15771	14985	0.29	2 Portland	6	259	265	1.74	75.11	76.85	1	1
10990 10991	15773 15774	14433 15773	0.539	0 Portland 0 Portland	8	1617 1617	1625 1625	4.312 0.4	871.563 80.85	875.875 81.25	1	0
10992 10993	15775 15776	15669 15777	0.13 0.218	0 Portland 0 Portland	3	1105 2000	1108 2004	0.39	143.65 436	144.04 436.872	1	0
10994	15777	17237	0.05	0 Portland	4	2000	2004	0.2	100	100.2	1	0
10995 10996	14860 15779	11467 14862	0.364	0 Portland 0 Portland	9	108 1225	108 1234	1.53	39.312 208.25	39.312 209.78	0	0
10997	15780	14862	0.187	0 Portland	8	1359	1367	1.496	254.133	255.629	1	0
10998 11001	15781 15783	14432 14418	0.191	0 Portland 0 Portland	6 29	2508 4772	2514 4801	1.146 6.09	479.028 1002.12	480.174 1008.21	1	0
11002	15783	14429	0.29	0 Portland	6	1098	1104	1.74	318.42	320.16	1	0
11004 11005	15785 15786	16014 11270	0.125	0 Portland 0 Portland	4	879 1669	883 1673	0.5	109.875 333.8	110.375 334.6	1	0
11006 11007	15786 15787	14853 15788	0.212	0 Portland 0 Portland	6 1	1035 378	1041 379	1.272 0.163	219.42 61.614	220.692 61.777	1	0
11008	15788	15809	0.064	0 Portland	3	1677	1680	0.192	107.328	107.52	1	0
11009 11010	15789 15790	15787 15789	0.109	0 Portland 0 Portland	1	378 378	379 379	0.109	41.202 34.776	41.311 34.868	1	0
11014	11000	15796	0.047	0 Portland	3	505	508	0.141	23.735	23.876	1	0
11014 11015	15796 15797	11000 10177	0.047	0 Portland 0	1 0	314 856	315 856	0.047	14.758 119.84	14.805 119.84	1	0
11016 11016	15797 15981	15981 15797	0.29	0	1	1020 1423	1021 1424	0.29	295.8 412.67	296.09 412.96	1	0
11017	15798	15838	0.111	0	1	2824	2825	0.111	313.464	313.575	1	0
11017 11021	15838 15801	15798 17250	0.111	0	1	1332 60	1333 60	0.111	147.852 7.2	147.963 7.2	1	0
11021	17250	15801	0.12	0	0	106	106	0	12.72	12.72	0	0
11022 11023	15803 15804	14830 27615	0.049	0 Portland 0 Portland	7 6	3396 779	3403 785	0.343	166.404 94.259	166.747 94.985	1	0
11023	27615	15804	0.121	0 Portland	12 8	1703	1715	1.452 1.776	206.063 146.742		1	0
11024 11024	15805 17262	17262 15805	0.222	0 Portland 0 Portland	12	661 988	669 1000	2.664	219.336	148.518 222	1	0
11025 11025	15805 18337	18337 15805	0.72	0 Portland 0 Portland	1 2	209 723	210 725	0.72 1.44	150.48 520.56	151.2 522	1	0
11026	15806	15807	0.22	0 Portland	4	2515	2519	0.88	553.3	554.18	1	0
11026 11029	15807 15809	15806 16231	0.22	0 Portland 0 Portland	6 3	1478 1677	1484 1680	1.32 0.3	325.16 167.7	326.48 168	1	0
11030 11030	15810 15811	15811 15810	0.12 0.12	0 Portland 0 Portland	0	6 25	6 26	0 0.12	0.72	0.72 3.12	0	0
11031	15811	15812	0.11	0 Portland	0	6	6	0	0.66	0.66	0	0
11031 11034	15812 15817	15811 15962	0.11	0 Portland 0 Portland	1 2	25 456	26 458	0.11	2.75 27.36	2.86 27.48	1	0
11035	15817	15963	0.183	0 Portland	27	5698	5725	4.941	1042.734	1047.675	1	0
11036 11036	15818 15964	15964 15818	0.04	0 Portland 0 Portland	2	913 746	915 748	0.08	36.52 29.84	36.6 29.92	1	0
11037 11037	15819	15964 15819	0.02	0 Portland 0 Portland	2	746 913	748 915	0.04	14.92 18.26	14.96 18.3	1	0
11037	15819	15965	0.02	0 Portland	5	1683	1688	0.04	33.66	33.76	1	0
11038 11039	15965 15819	15819 15966	0.02	0 Portland 0 Portland	9	1527 528	1536 528	0.18	30.54 15.84	30.72 15.84	1	0
11039	15966	15819	0.03	0 Portland	0	521	521	0	15.63	15.63	0	0
11040 11042	15820 15822	11927 15825	0.04	0 Portland 0	1	279 993	280 994	0.04	11.16 417.06	11.2 417.48	1	0
11042 11043	15825 15822	15822 17260	0.42	0	1	734 734	735 735	0.42	308.28 58.72	308.7 58.8	1	0
11043	17260	15822	0.08	0	1	993	994	0.08	79.44	79.52	1	0
11044 11044	15825 17210	17210 15825	0.09	0	1	1260 1662	1261 1663	0.09	113.4 149.58	113.49 149.67	1	0
11045	15827	27585	0.34	0	0	556	556	0	189.04	189.04	0	0
11045 11046	27585 15828	15827 10622	0.34	0 0 Portland	0 7	722 3412	722 3419	0.868	245.48 423.088	245.48 423.956	0	0
11047	15829	15551	0.15	0	1	1708	1709	0.15	256.2	256.35	1	0
11050 11051	15837 15840	14443 15841	0.104 0.196	0 Portland 0 Portland	3	1054 8	1057 8	0.312 0	109.616 1.568	109.928 1.568	0	0
11051 11052	15841 15840	15840 15860	0.196	0 Portland 0 Portland	1 2	28 78	29 80	0.196	5.488 3.822	5.684 3.92	1	0
11052	15860	15840	0.049	0 Portland	0	8	8	0	0.392	0.392	0	0
11054 11054	15842 15843	15843 15842	0.161 0.161	0 Portland 0 Portland	0	62 88	62 89	0 0.161	9.982 14.168	9.982 14.329	0	0
11055	15843	15848	0.185	0 Portland	8	742	750	1.48	137.27	138.75	1	0

11055	15848	15843	0.185	0 Portland	6	557	563	1.11	103.045	104.155	1	0
11056 11056	15843 27007	27007 15843	0.173 0.173	0 Portland 0 Portland	6 9	446 723	452 732	1.038	77.158 125.079	78.196 126.636	1	0
11057	15844	27007	0.172	0 Portland	8	690	698	1.376	118.68	120.056	1	0
11057 11058	27007 15846	15844 15858	0.172	0 Portland 0 Portland	5 2	439 79	444 81	0.86	75.508 7.9	76.368 8.1	1	0
11058	15858	15846	0.1	0 Portland	0	25	25	0	2.5	2.5	0	0
11060 11060	15847 15854	15854 15847	0.1	0 Portland 0 Portland	0	0 19	0 19	0	0 1.9	0 1.9	0	0
11061	15847	15856	0.098	0 Portland	1	74	75	0.098	7.252	7.35	1	0
11061 11062	15856 15847	15847 15858	0.098	0 Portland 0 Portland	1 0	44 17	45 17	0.098	4.312 1.666	4.41 1.666	1	0
11062	15858	15847	0.098	0 Portland	2	61	63	0.196	5.978	6.174	1	0
11063 11065	15849 15851	15844 15854	0.067	0 Portland 0 Portland	4	205 22	209	0.268	13.735 2.464	14.003 2.464	1 0	0
11065	15854	15851	0.112	0 Portland	0	1	1	0	0.112	0.112	0	0
11066 11066	15852 15853	15853 15852	0.1	0 Portland 0 Portland	1 2	219 164	220 166	0.1	21.9 16.4	22 16.6	1	0
11067	15852	15855	0.05	0 Portland	1	179	180	0.05	8.95	9	1	0
11067 11068	15855 15854	15852 15855	0.05	0 Portland 0 Portland	0	134 3	134	0	6.7 0.294	6.7 0.294	0	0
11068	15855	15854	0.098	0 Portland	0	1	1	0	0.098	0.098	0	0
11069 11069	15855 15856	15856 15855	0.098	0 Portland 0 Portland	1 0	119 62	120 62	0.098	11.662 6.076	11.76 6.076	1	0
11070	15856	15861	0.098	0 Portland	3	156	159	0.294	15.288	15.582	1	0
11070 11071	15861 15857	15856 15858	0.098	0 Portland 0 Portland	1	52 26	53 26	0.098	5.096 3.692	5.194 3.692	1 0	0
11072	15858	15861	0.099	0 Portland	1	36	37	0.099	3.564	3.663	1	0
11074 11075	15860 15860	15846 15861	0.099	0 Portland 0 Portland	4	211 21	215 22	0.396	20.889	21.285 2.178	1	0
11075	15861	15860	0.099	0 Portland	3	162	165	0.297	16.038	16.335	1	0
11076 11077	15862 15863	15857 15841	0.05	0 Portland 0 Portland	1 4	161 122	162 126	0.05 0.196	8.05 5.978	8.1 6.174	1	0
11079	15866	15918	0.26	0	0	385	385	0	100.1	100.1	0	0
11079 11080	15918 15867	15866 17212	0.26	0	0	330 2	330 2	0	85.8 0.56	85.8 0.56	0	0
11080	17212	15867 10477	0.28	0	0	0	0 2709	0 1.04	0 351.13	0 352 17	0	0
11081 11082	15868 15869	10477	0.13	0	12	2701 3079	3091	6.96	1785.82	1792.78	1	0
11083 11084	15870 15871	10322 10576	0.14 0.16	0	8 10	4914 5244	4922 5254	1.12	687.96 839.04	689.08 840.64	1	0
11084	15872	15897	0.096	0 Portland	1	133	134	0.096	12.768	12.864	1	0
11085 11086	15897 15874	15872 15907	0.096	0 Portland 0	0	179 1460	179 1461	0 0.21	17.184 306.6	17.184 306.81	0	0
11086	15907	15874	0.21	0	1	1448	1449	0.21	304.08	304.29	1	0
11087 11087	15874 15908	15908 15874	0.26	0	0	863 934	863 934	0	224.38 242.84	224.38 242.84	0	0
11088	15875	15876	0.04	0	0	296	296	0	11.84	11.84	0	0
11089	15876 15877	15877 12577	0.14	0	0 7	296 4445	296 4452	0.21	41.44 133.35	41.44 133.56	0	0
11091	15879	20026	0.1	0	0	416	416	0	41.6	41.6	0	0
11091 11093	20026 15880	15879 18105	0.1	0 0 Portland	0	485 773	485 777	0 1.12	48.5 216.44	48.5 217.56	0	0
11093	18105	15880	0.28	0 Portland	3	517	520	0.84	144.76	145.6	1	0
11094 11094	15881 27091	27091 15881	0.1	0	1	1379 583	1380 583	0.1	137.9 58.3	138 58.3	1	0
11097	15885	17505	0.028	0 Portland	9	506	515	0.252	14.168	14.42	1	0
11097 11098	17505 15885	15885 17507	0.028	0 Portland 0 Portland	4	160 160	164 164	0.112	4.48 10.4	4.592 10.66	1	0
11098	17507	15885	0.065	0 Portland	9	506	515	0.585	32.89	33.475	1	0
11101 11101	15886 17506	17506 15886	0.053	0 Portland 0 Portland	6 7	275 248	281 255	0.318	14.575 13.144	14.893 13.515	1	0
11102	15887	15889	0.048	0 Portland	2	126	128	0.096	6.048	6.144	1	0
11102 11103	15889 15887	15887 29032	0.048	0 Portland 0 Portland	1	51 151	52 152	0.048	2.448 7.55	2.496 7.6	1	0
11103	29032	15887	0.05	0 Portland	4	246	250	0.2	12.3	12.5	1	0
11105 11106	15888 15889	16377 11575	0.098	0 Portland 0 Portland	3 2	245 117	248 119	0.294	24.01 5.85	24.304 5.95	1	0
11108	15893	15420	0.164	0	10	3398	3408	1.64	557.272	558.912	1	0
11109 11110	15894 15895	15893 15949	0.092	0	10 17	3398 5020	3408 5037	0.92 6.29	312.616 1857.4	313.536 1863.69	1	0
11111	15897	15899	0.143	0 Portland	3	728	731	0.429	104.104	104.533	1	0
11111 11112	15899 15899	15897 15900	0.143	0 Portland 0 Portland	2	661 186	663 187	0.286	94.523 12.276	94.809 12.342	1	0
11112	15900	15899	0.066	0 Portland	1	282	283	0.066	18.612	18.678	1	0
11113 11115	15900 15902	15896 13786	0.078	0 Portland 0	1 31	186 4837	187 4868	0.078 4.96	14.508 773.92	14.586 778.88	1	0
11116	15902	15930	0.18	0	0	569	569	0	102.42	102.42	0	0
11117 11117	15903 15905	15905 15903	0.439	0 Portland 0 Portland	0	82 90	82 90	0	35.998 39.51	35.998 39.51	0	0
11118	15903	24049	0.308	0 Portland	2	470	472	0.616	144.76	145.376	1	0
11118 11119	24049 15904	15903 15906	0.308	0 Portland 0	3	517 90	520 90	0.924	159.236 8.1	160.16 8.1	1 0	0
11119 11120	15906	15904	0.09	0	0	82	82	0	7.38 13.53	7.38 13.53	0	0
11120	15905 15906	15906 15905	0.165 0.165	0	0	82 90	82 90	0	14.85	14.85	0	0
11121 11121	15907 15911	15911 15907	0.17 0.17	0	1	1090 610	1091 610	0.17	185.3 103.7	185.47 103.7	1	0
11121	15911	16283	0.17	0	1	996	997	0.66	657.36	658.02	1	0
11122 11123	16283 15908	15907 15934	0.66 0.18	0	0	1093 863	1093 863	0	721.38 155.34	721.38 155.34	0	0
11123	15934	15908	0.18	0	0	934	934				0	0
11124 11124	15910 15911	15911 15910	0.14	0	0	610 1090	610 1091	0 0.14	85.4 152.6	85.4 152.74	0	0
11125	15910	15912	0.21	0	1	1090	1091	0.21	228.9	229.11	1	0
11125 11126	15912 15917	15910 15918	0.21	0	0	610 330	610 330	0	128.1 79.2	128.1 79.2	0	0
11126	15918	15917	0.24	0	0	385	385	0			0	0
11127 11127	15917 15920	15920 15917	0.06	0	0	508 546	508 546	0	30.48 32.76	30.48 32.76	0	0
11128	15917	27684	0.06	0	4	2017	2021	0.24	121.02	121.26	1	0
11128 11129	27684 15917	15917 30691	0.06	0	3	1603 1534	1606 1537	0.18	96.18 107.38		1	0
11129		15917	0.07	0	5	1855	1860		129.85	130.2	1	0
11130 11130	15920 27683	27683 15920	0.11	0	0	443 322	443 322	0	48.73 35.42	48.73 35.42	0	0
11131		30299	0.08	0	0	839	839	0	67.12	67.12	0	0
11131	30299 15927	15922 27090	0.08	0	1	1158 530	1159 531	0.08	92.64 127.2	92.72 127.44	1	0
11132	27090 15930	15927 15931	0.24	0	0	406 1037	406 1037	0	97.44		0	0
11133	15931	15930	0.11	0	1	1062	1063	0.11	114.07 116.82 67.56	114.07 116.93	1	0
11134 11135	15930	15957 70011	0.12	0	2	563 1326	565 1327	0.24	67.56 66.3	67.8 66.35	1	0
11135	70011	15930	0.05	0	2	1294	1296	0.1	64.7	64.8	1	0
11136 11137	15931 15932	15901 11911	0.14	0 0 Portland	0 18	755 5428	755 5446	6.48	105.7 1954.08	105.7 1960.56	0	0
11138	15933	11878	0.13	0 Portland	18	5111	5129	2.34	1954.08 664.43	666.77	1	0
11139 11141	15935 15937	10465 17209	1.017 0.1	0	16 0	5118 1156	5134 1156	16.272 0	5205.006 115.6	5221.278 115.6	1	0
11141	17209	15937	0.1	0	1	835	836	0.1	83.5	83.6	1	0
11142 11142	15938	22807 15938	0.17 0.17	0	0	131 17	131 17	0	22.27 2.89	22.27	0	0
11143	15938	30550	0.13	0	0	17	17	0	2.21	2.21	0	0
11143 11144	30550 15939	15938 70008	0.13 0.29	0	0	131 1156	131 1157	0 29	17.03 335.24		0	0
11144	70008	15939	0.29	0	1	876	877	0.29	254.04	254.33	1	0
11145 11145	15939 70011	70011 15939	0.43	0	1	876 1156	877 1157	0.43	376.68 497.08	377.11 497.51	1	0
11147	15940	15945	0.136	0	0	790	700	0	107.44	107.44	0	0
11147 11148	15945 15941	15940 13538	0.136	0	1 9	864 5356	865 5365		117.504 1231.88		1	0
								,			-	
11149	15942	13535	0.175	0	9	4995	5004		874.125		1	0
11153 11154		13535 15947 15950	0.175 0.14 0.15	0 0 Portland 0 Portland	9 3 2	4995 685 793	5004 688 795	1.575 0.42 0.3	95.9 118.95	875.7 96.32 119.25	1 1 1	0 0 0

11155	15947	15401	0.147	0 Portland	19	4820	4839	2.793	708.54	711.333	1	0
11156 11157	15948 15949	15935 13507	0.37	0 0 Portland	16 17	5118 4135	5134 4152	5.92 1.53	1893.66 372.15	1899.58 373.68	1	0
11157	15949	15950	0.09	0 Portland	0	885	885	0	194.7	194.7	0	0
11159 11160	15950 15951	13511 15946	0.332	0 Portland 0 Portland	3 6	1678 1470	1681 1476	0.996	557.096 161.7	558.092 162.36	1	0
11161	15951	15948	0.14	0 Portland	0	536	536	0	75.04	75.04	0	0
11162 11163	15952 15953	15951 15952	0.27	0 Portland 0 Portland	6	2007	2013 2013	1.62	541.89 100.35	543.51 100.65	1	0
11164	15953	10463	0.063	0 Portland	15	4582	4597	0.945	288.666	289.611	1	0
11165 11166	15954 15955	15953 15931	0.105	0 Portland	5 1	1171 243	1176 244	0.525	122.955 43.74	123.48 43.92	1	0
11166	15955	15931	0.18	0	0	243	244	0.18	19.11	43.92 19.11	0	0
11168	15956	13781	0.1	0	24	4898	4922	2.4	489.8	492.2	1	0
11169 11170	15957 15957	13785 15958	0.12	0	1	387 175	388 176	0.12	46.44 24.5	46.56 24.64	1	0
11171	15958	13787	0.26	0	32	5012	5044	8.32	1303.12	1311.44	1	0
11173 11174	15962 15963	10116 15629	0.06	0 Portland 0 Portland	2 27	456 5698	458 5725	0.12 3.51	27.36 740.74	27.48 744.25	1	0
11175	15966	32043	0.205	0 Portland	0	528	528	0	108.24	108.24	0	0
11175	32043	15966	0.205	0 Portland	0	521	521	0	106.805	106.805	0	0
11176 11176	15967 15971	15971 15967	0.11	0 Portland 0 Portland	8 10	191 239	199 249	0.88	21.01 26.29	21.89 27.39	1	0
11178	15969	16319	0.119	0 Portland	1	31	32	0.119	3.689	3.808	1	0
11178 11179	16319 15970	15969 17349	0.119 0.121	0 Portland 0 Portland	24 23	558 519	582 542	2.856	66.402 62.799	69.258 65.582	1	0
11179	17349	15970	0.11	0 Portland	3	59	62	0.33	6.49	6.82	1	0
11180 11180	15971 16319	16319 15971	0.04	0 Portland 0 Portland	27 37	613 852	640 889	1.08	24.52 34.08	25.6 35.56	1	0
11181	15972	16320	0.128	0 Portland	16	385	401	2.048	49.28	51.328	1	0
11182 11182	15972 17195	17195 15972	0.051	0 Portland 0 Portland	16 10	346 206	362 216	0.816	17.646 10.506	18.462 11.016	1	0
11183	23562	15972	0.051	0 Portland	19	445	464	1.9	44.5	46.4	1	0
11184	15973	14431	0.07	0 Portland	6	465	471	0.42	32.55	32.97	1	0
11185 11185	15973 16005	16005 15973	0.073	0 Portland 0 Portland	1	337 547	338 547	0.073	24.601 39.931	24.674 39.931	1	0
11186	15974	11463	0.19	0 Portland	36	6231	6267	6.84	1183.89	1190.73	1	0
11187	15975 27683	27683 15975	0.27	0	0	306 375	306 375	0	82.62 101.25	82.62 101.25	0	0
11188	15975	32074	0.16	0	0	860	860	0	137.6	137.6	0	0
11188 11189	32074 15975	15975 32444	0.16	0	0	796 836	796 836	0	127.36 167.2	127.36 167.2	0	0
11189	32444	15975	0.2	0	0	830	830	0	166	166	0	0
11190	15976 32594	32594	0.02	0	4	1238	1242	0.08	24.76	24.84	1	0
11190 11192	15978	15976 16012	0.02 0.11	0 2 Portland	5 5	1657 475	1662 480	0.1 0.55	33.14 52.25	33.24 52.8	1	0
11192	16012	15978	0.11	2 Portland	8	748	756	0.88	82.28	83.16	1	1
11193 11194	15979 15979	10848 31351	0.3	0 Portland 0 Portland	9 31	1255 1310	1264 1341	2.7 0.62	376.5 26.2	379.2 26.82	1	0
11194	31351	15979	0.02	0 Portland	24	1000	1024	0.48	20	20.48	1	0
11195 11196	15980 15980	14852 15785	0.051	0 Portland 0 Portland	4	1221 1109	1225 1110	0.204	62.271 17.744	62.475 17.76	1	0
11197	15982	14827	0.22	0 Portland	1	67	68	0.22	14.74	14.96	1	0
11198	15983	15984 22023	0.04	0 Portland 0 Portland	0	25 32	25 32	0	4 224	1 4.224	0	0
11199 11199	15984 22023	15984	0.132	0 Portland	0	32 119	32 119	0	15.708	15.708	0	0
11200	15985	13480	0.291	0 Portland	7	3387	3394	2.037	985.617	987.654	1	0
11201 11206	15985 15990	15387 11324	0.713	0 Portland 0	0	36 193	36 193	0	25.668 44.39	25.668 44.39	0	0
11207	15990	16152	0.2	0	13	3565	3578	2.6	713	715.6	1	0
11208 11210	15991 15992	15992 16128	0.14 1.08	0	0 18	310 4270	310 4288	0 19.44	43.4 4611.6	43.4 4631.04	0	0
11211	15993	12319	0.09	0	0	201	201	0	18.09	18.09	0	0
11212 11212	15993 20087	20087 15993	0.14	0	0	175 137	175 137	0	24.5 19.18	24.5 19.18	0	0
11212	15995	15487	0.14	0 Portland	6	866	872	1.5	216.5	218	1	0
11214	15996	21033	0.191	0 Portland	5	501	506	0.955	95.691	96.646	1	0
11214 11223	21033 16005	15996 32408	0.191	0 Portland 0 Portland	2	389 456	391 459	0.382	74.299 70.68	74.681 71.145	1	0
11223	32408	16005	0.155	0 Portland	2	671	673	0.31	104.005	104.315	1	0
11227 11227	15838 45918	45918 15838	0.563 0.563	0	0	1277 617	1277 617	0	718.951 347.371	718.951 347.371	0	0
11230	16010	14431	0.144	0 Portland	15	4854	4869	2.16	698.976	701.136	1	0
11232 11232	16012 31346	31346 16012	0.44	2 Portland 2 Portland	5 8	475 748	480 756	2.2 3.52	209 329.12	211.2 332.64	1	1
11233	16013	42059	0.3	0	2	889	891	0.6	266.7	267.3	1	0
11233	42059 16013	16013 42061	0.3	0	2	1075 1075	1077 1077	0.6	322.5 376.25	323.1 376.95	1	0
11234	42061	16013	0.35	0	2	889	891	0.7	311.15	311.85	1	0
11235	16014	11269	0.04	0 Portland	2	454	456	0.08	18.16	18.24	1	0
11236 11237	16014 16015	16015 11126	0.134 0.14	0 Portland 0 Portland	2	424 424	426 426	0.268	56.816 59.36	57.084 59.64	1	0
11238	16016	16072	0.03	0	0	318	318	0	9.54	9.54	0	0
11238 11239	16072 16016	16016 16073	0.03 0.14	0	1	296 296	297 297	0.03	8.88 41.44	8.91 41.58	1	0
11239	16073	16016	0.14	0	0	318	318	0	44.52	44.52	0	0
11241 11242	16018 16019	12330 11541	0.1 0.13	0 0 Portland	0 19	3391 6068	3391 6087	0 2.47	339.1 788.84	339.1 791.31	0	0
11243	16020	24130	0.13	0	0	350	350	0	45.5	45.5	0	0
11243 11246	24130 16023	16020 27140	0.13	0	0	405 1692	405 1692	0	52.65 118.44	52.65	0	0
11246	27140	16023	0.07	0	1	1320	1321	0.07	92.4	92.47	1	0
11247 11247	16025	16026 16025	0.12	0	0	1148 2169	1148 2170	0	92.4 137.76 260.28	137.76 260.4	0	0
11247		30304	0.12	0	1	1423	1424	0.12	199.22		1	0
11248	30304 16027	16026 27115	0.14	0	1	1325	1326 1210	0.14	185.5 176.66	185.64 176.66	1	0
11249	27115	16027	0.146	0	0	1210 1309	1309		191.114	191.114		0
11250 11250	16028 32068	32068 16028	0.53	0	0	1712 957	1712 957	0	907.36 507.21	907.36 507.21	0	0
11250	16029	17025	0.53	0	0	55	55	0	3.85	3.85	0	0
11251	17025	16029	0.07	0	0	120	120	0	8.4	8.4	0	0
11252 11252	16041 17207	17207 16041	0.12 0.12	0	1	225 357	226 358	0.12	27 42.84	27.12 42.96	1	0
11254	16048	17089	0.28	0	1	549	550		153.72 123.76	154	1	0
11254 11255	17089 16049	16048 17078	0.28	0	1 0	442 36	443 36	0.28	123.76 1.8	124.04 1.8	1	0
11255	17078	16049	0.05	0	0	32	32	0	1.6	1.6	0	0
11256 11256	16051 16052	16052 16051	0.33	0	2	1014 1365	1016 1368	0.66	334.62 450.45	335.28 451.44	1	0
11257	16057	11541	0.14	2 Portland	3	125	128	0.42	17.5	17.92	1	1
11258 11258	16058 31157	31157 16058	0.29	2 Portland 2 Portland	37 31	1608 1596	1645 1627	10.73	466.32 462.84	477.05 471.83	1	1
11259	16059	32495	0.12	0 Portland	5	633	638	0.6	75.96	76.56	1	0
11259 11262	32495	16059 10855	0.12	0 Portland 0 Portland	4 11	324 1703	328 1714	0.48	38.88 40.872	39.36	1	0
11263	16066	14425	0.041	0 Portland	14	2095	2109	0.574	85.895	86.469	1	0
11264	16067	27505	0.4	2 Portland	2	313	315	0.8	125.2	126	1	1
11264 11265	27505 16068	16067 25004	0.4	2 Portland 0	6 2	659 835	665 837	2.4 0.14	263.6 58.45	266 58.59	1	0
11265	25004	16068	0.07	0	1	796	797	0.07	55.72	55.79	1	0
11266 11266	16070 18048	18048 16070	0.26	0	5 5	1129 1298	1134 1303		293.54 337.48	294.84 338.78	1	0
11267	16071	42093	0.26	0	0	111	111	0	28.86	28.86	0	0
11267 11269	42093 16076	16071 16343	0.26	0 0 Portland	0	115 343	115 345		29.9 31.213	29.9 31.395	0	0
11269	16343	16076	0.091	0 Portland	3	577	580	0.273	52.507	52.78	1	0
11270	16082	27052	0.18	0	0	1152	1152	0	207.36	207.36	0	0
11270 11272	27052 16086	16082 18536	0.18	0	0	898 602	898 602	0	161.64 60.2	161.64 60.2	0	0
11272	18536	16086	0.1	0	1	797	798	0.1	60.2 79.7	79.8	1	0
11273 11273	16090 40040	40040 16090	0.16 0.16	0	0	1255 1495	1255 1495	0	200.8 239.2	200.8 239.2	0	0
11275	16092	10179	0.03	0	0	492	492	0	14.76	14.76	0	0
11277	16104	27084	0.16	0	0	690	690	0	110.4	110.4	0	0

11277	27084	16104	0.16	0	0	315	315	0	50.4	50.4	0	0
11278 11278	16105 31217	31217 16105	0.264	0 Portland 0 Portland	30 29	1035 1051	1065 1080	7.92 7.656	273.24 277.464	281.16 285.12	1	0
11285	15894 16119	10325 16122	0.451	0 0 Portland	3	807 258	810 259	1.353	363.957 30.96	365.31 31.08	1	0
11293 11293	16119 16122	16122 16119	0.12 0.12	0 Portland 0 Portland	1 2	258 330	332	0.12	30.96 39.6	31.08 39.84	1	0
11296 11297	16125 16125	16126 16127	0.14	0	0	41 1274	41 1279	0.45	5.74 114.66	5.74 115.11	0	0
11297	16127	16125	0.09	0	0	361	361	0	32.49	32.49	0	0
11298 11298	16125 16314	16314 16125	0.18	0	4	1195 917	1199 920	0.72	215.1 165.06	215.82 165.6	1	0
11299	16126 16127	10478 29073	0.73	0	12 5	3079 1109	3091 1114	8.76 0.13	2247.67 28.834	2256.43 28.964	1	0
11300 11301	16127	10476	0.026	0	12	3038	3050	0.13	28.834 182.28	28.964 183	1	0
11302 11303	16128 16130	16125 10474	0.07	0	6 8	1232 2648	1238 2656	0.42	86.24 238.32	86.66 239.04	1	0
11304	16130	16127	0.1	0	0	53	53	0	5.3	5.3	0	0
11305 11305	16132 20086	20086 16132	0.67	0	0	290 583	290 583	0	194.3 390.61	194.3 390.61	0	0
11306	16132	27168	0.9	0	0	141	141	0	126.9	126.9	0	0
11306 11308	27168 16137	16132 31532	0.9	0	0	125 252	125 252	0	112.5 2.52	112.5 2.52	0	0
11308 11309	31532 16138	16137 31532	0.01 0.31	0	0	186 205	186 205	0	1.86 63.55	1.86 63.55	0	0
11309	31532	16138	0.31	0	0	106	106	0	32.86	32.86	0	0
11310 11311	16139 16140	15868 16144	0.58	0	8	2701 2210	2709 2216	4.64 0.96	1566.58 353.6	1571.22 354.56	1	0
11312	16144	10044	0.01	0	5	1878	1883	0.05	18.78	18.83	1	0
11319 11320	16151 16152	16152 10473	0.01	0	3 16	620 4185	623 4201	0.03 1.76	6.2 460.35	6.23 462.11	1	0
11321	16153	16151	0.03	0	3	620	623	0.09	18.6	18.69	1	0
11322 11322	16158 16159	16159 16158	0.129 0.129	0 Portland 0 Portland	7 5	548 389	555 394	0.903	70.692 50.181	71.595 50.826	1	0
11323 11323	16159 31650	31650 16159	0.29	0 Portland 0 Portland	7 5	548 389	555 394	2.03 1.45	158.92 112.81	160.95 114.26	1	0
11324	16160	16161	0.085	0 Portland	1	378	379	0.085	32.13	32.215	1	0
11325 11330	16161 16166	15790 16167	0.073	0 Portland 0	1 14	378 4795	379 4809	0.073	27.594 239.75	27.667 240.45	1	0
11331	16167	10490	0.14	0	14	4795	4809	1.96	671.3	673.26	1	0
11334 11334	16172 17123	17123 16172	0.56 0.56	0	0	283 429	283 429	0	158.48 240.24	158.48 240.24	0	0
11335 11335	16174	30883 16174	0.09	0	0	715	715	0	64.35 37.71	64.35	0	0
11335	30883 16174	30886	0.09	0	0	419 557	419 557	0	11.14	37.71 11.14	0	0
11336 11337	30886 16175	16174 18009	0.02	0	0	436 499	436 500	0.392	8.72 195.608	8.72 196	0	0
11337	18009	16175	0.392	0	1	729	730	0.392	285.768	286.16	1	0
11338 11338	16175 30893	30893 16175	0.24	0	1 2	225 471	226 473	0.24	54 113.04	54.24 113.52	1	0
11339	16175	50102	0.12	0	0	133	133	0	15.96	15.96	0	0
11339 11340	50102 16176	16175 50095	0.12 0.1	0	0	110 197	110 199	0.2	13.2 19.7	13.2 19.9	0	0
11340 11341	50095 16177	16176 30895	0.1	0	2	311 0	313 0	0.2	31.1 0	31.3 0	1	0
11341	30895	16177	0.08	0	0	0	0	0	0	0	0	0
11342 11342	16178 17077	17077 16178	0.235	0	0	307 590	307 591	0.235	72.145 138.65	72.145 138.885	0	0
11343	16178	17084	0.125	0	1	590	591	0.125	73.75	73.875	1	0
11343 11344	17084 16179	16178 16180	0.125	0	0	307 244	307 244	0	38.375 58.56	38.375 58.56	0	0
11344 11345	16180 16179	16179 24133	0.24	0	0	229 1561	229 1564	0.33	54.96 171.71	54.96 172.04	0	0
11345	24133	16179	0.11	0	2	1535	1537	0.22	168.85	169.07	1	0
11346 11346	16179 31513	31513 16179	0.07	0	2	1714 1755	1716 1758	0.14	119.98 122.85	120.12 123.06	1	0
11347	16180	31500	0.21	0	0	244	244	0	51.24	51.24	0	0
11347 11348	31500 16181	16180 31500	0.21	0	0 8	229 1054	229 1062	0.08	48.09 10.54	48.09 10.62	0	0
11348 11349	31500 16182	16181 17016	0.01	0 0 Portland	7	928 833	935 837	0.07	9.28 54.978	9.35 55.242	1	0
11349	17016	16182	0.066	0 Portland	1	552	553	0.066	36.432	36.498	1	0
11350 11351	16185 16186	14364 14363	0.052	0 Portland 0 Portland	14 2	2744 559	2758 561	0.728	142.688 76.583	143.416 76.857	1	0
11352	16187	50017	0.271	0 Portland	2	768	770	0.542	208.128	208.67	1	0
11353 11354	16188 16189	16186 14370	0.248	0 Portland 0 Portland	2 7	559 1066	561 1073	0.496	138.632 71.422	139.128 71.891	1	0
11355 11356	16190 16192	10471	0.151	0 Portland 0 Portland	18	3843 261	3861 262	2.718 0.146	580.293 38.106	583.011 38.252	1	0
11358	16195	16206	0.128	0 Portland	20	1474	1494	2.56	188.672	191.232	1	0
11358 11359	16206 16195	16195 16210	0.128	0 Portland 0 Portland	15 5	1153 206	1168 211	1.92 0.215	147.584 8.858	149.504 9.073	1	0
11359	16210	16195	0.043	0 Portland	5	522	527	0.215	22.446	22.661	1	0
11360 11360	16195 31890	31890 16195	0.063	0 Portland 0 Portland	13 18	1231 1342	1244 1360	0.819 1.134	77.553 84.546	78.372 85.68	1	0
11361 11361	16196 17029	17029 16196	0.26	0	0	945 539	945 539	0	245.7 140.14	245.7 140.14	0	0
11362	16196	30391	0.1	0	0	539	539	0	53.9	53.9	0	0
11362 11365	30391 16213	16196 10367	0.1	0	0 31	945 5406	945 5437	0 2.945	94.5 513.57	94.5 516.515	0	0
11366		13857	0.068	0	1	389		0.068	26.452	26.52	1	0
11367 11367	16205 16212	16212 16205	0.08	0 Portland 0 Portland	15 15	1394 990	1409 1005	1.2 1.2	111.52 79.2	112.72 80.4	1	0
11368 11368	16206 42032	42032 16206	0.146	0 Portland 0 Portland	20 15	1474 1153	1494 1168	2.92		218.124 170.528	1	0
11369	16214	16213	0.226	0	28	4499	4527	6.328	1016.774	1023.102	1	0
11370 11370	16215 16216	16216 16215	0.19	0 Portland 0 Portland	0	78 72	78 73	0.19	14.82 13.68	14.82 13.87	0	0
11371 11371	16215 16233	16233 16215	0.1	0 Portland 0 Portland	1	157 155	158 156	0.1	15.7 15.5	15.8 15.6	1	0
11372	16216	16226	0.09	0 Portland	1	214	215	0.09	19.26	19.35	1	0
11372 11373	16226 16217	16216 16221	0.09	0 Portland 0 Portland	1	111 279	112 280	0.09	9.99 27.9	10.08 28	1	0
11373 11374	16221 16217	16217 16233	0.1	0 Portland 0 Portland	1	195 195	196 196	0.1	19.5 19.5	19.6 19.6	1	0
11374	16233	16217	0.1	0 Portland	1	279	280	0.1	27.9	28	1	0
11375 11375	16218 16219	16219 16218	0.13	0 Portland 0 Portland	3 2	394 391	397 393	0.39	51.22 50.83	51.61 51.09	1	0
11376	16218	16232	0.16	0 Portland	2	453	455	0.32	72.48	72.8	1	0
11376 11377	16232 16219	16218 16228	0.16	0 Portland 0 Portland	3	409 449	412 452	0.48	65.44 44.9	65.92 45.2	1	0
11377 11380	16228 16223	16219 16232	0.1	0 Portland 0 Portland	2	433 297	435 298	0.2	43.3 98.01	43.5 98.34	1	0
11380	16232	16223	0.33	0 Portland	0	148	148	0	48.84	48.84	0	0
11381 11382	27727 16225	15786 16226	0.22	0 Portland 0 Portland	11 1	2704 146	2715 147	2.42 0.13	594.88 18.98	597.3 19.11	1	0
11382 11383	16226 16225	16225 16227	0.13 0.12	0 Portland 0 Portland	2 2	276 375	278 377	0.26	35.88 45	36.14 45.24	1	0
11383	16227	16225	0.12	0 Portland	3	472	475	0.36	56.64	57	1	0
11384 11384	16227 16228	16228 16227	0.1	0 Portland 0 Portland	2	375 472	377 475	0.2	37.5 47.2	37.7 47.5	1	0
11386	16230	16400	0.01	0 Portland	1	184	185	0.01	1.84	1.85	1	0
11386 11387	16400 16231	16230 16414	0.01 0.15	0 Portland 0 Portland	0	75 1677	75 1680	0 0.45	0.75 251.55	0.75 252	0	0
11388 11388	16232 16411	16411 16232	0.12 0.12	0 Portland 0 Portland	6	1441 503	1447 504	0.72	172.92 60.36	173.64	1	0
11390	16234	16235	0.103	0 Portland	1	257	258	0.103	26.471	26.574	1	0
11390 11391	16235 16235	16234 16236	0.103	0 Portland 0 Portland	1	267 257	268 258	0.103	27.501 17.733		1	0
11391	16236	16235	0.069	0 Portland	1	267	268	0.069	18.423	18.492	1	0
11392 11392	16238 27101	27101 16238	0.2	0	0	489 323	489 323	0	97.8 64.6	97.8 64.6	0	0
11393 11393	16239 27100	27100 16239	0.13 0.13	0	0	453 446	453 446	0	58.89 57.98	58.89 57.98	0	0
11394	16239	27101	0.31	0	0	323	323	0	100.13	100.13	0	0
11394	27101	16239	0.31	0	0	489	489	0	151.59	151.59	0	0

11395	16241	27114	0.351	0	0	303	303	0	106.353	106.353	0	0
11395 11396	27114 16245	16241 17211	0.351	0 0 Portland	0	277 590	277 593	0.549	97.227 107.97	97.227 108.519	0	0
11396	17211	16245	0.183	0 Portland	2	239	241	0.366	43.737	44.103	1	0
11397 11397	16246 30648	30648 16246	0.2	0	1	1736 1322	1737 1323	0.2	347.2 264.4	347.4 264.6	1	0
11398	16247	30648	0.23	0	1	1481	1482	0.23	340.63	340.86	1	0
11398 11400	30648 16248	16247 20097	0.23	0	1	1527 282	1528 282	0.23	351.21 118.44	351.44 118.44	1	0
11400	20097	16248	0.42	0	0	179	179	0	75.18	75.18	0	0
11402 11402	16250 16255	16255 16250	0.63	0	0	282 179	282 179	0	177.66	177.66 112.77	0	0
11402	16255	27168	0.65	0	0	179	179	0	81.25	81.25	0	0
11403 11404	27168	16250 30560	0.65	0	0	141	141 1019	0	91.65 30.57	91.65 30.57	0	0
11404	16252 30560	16252	0.03	0	0	1019 954	954	0	28.62	28.62	0	0
11405	16256	30087	0.17	0	0	413	413	0	70.21	70.21	0	0
11405 11407	30087 16257	16256 30197	0.17 0.193	0	0	475 891	475 892	0 0.193	80.75 171.963	80.75 172.156	0	0
11407	30197	16257	0.193	0	1	1243	1244	0.193	239.899	240.092	1	0
11408 11408	16257 32593	32593 16257	0.083	0	0	215 150	215 150	0	17.845 12.45	17.845 12.45	0	0
11409	16258	27655	0.213	0	0	220	220	0	46.86	46.86	0	0
11409	27655 16258	16258 32593	0.213	0	0	154 150	154 150	0	32.802 46.95	32.802 46.95	0	0
11410	32593	16258	0.313	0	0	215	215	0	67.295	67.295	0	0
11412 11412	16261	16392	0.22	0	0	441	441 644	0	97.02 141.68	97.02	0	0
11412	16392 16261	16261 16393	0.22	0	0	644 644	644	0	154.56	141.68 154.56	0	0
11413	16393	16261	0.24	0	0	441	441	0	105.84	105.84	0	0
11414 11414	16262 27674	27674 16262	0.24	0	0	1003 429	1003 429	0	240.72 102.96	240.72 102.96	0	0
11415	16263	17153	0.366	0	0	129	129	0	47.214	47.214	0	0
11415 11416	17153 16264	16263 17243	0.366 0.128	0	0	413 1481	413 1481	0	151.158 189.568	151.158 189.568	0	0
11416	17243	16264	0.128	0	0	813	813	0	104.064	104.064	0	0
11418 11419	16267 16268	15497 16271	0.074	0 Portland 0 Portland	8	1371 573	1379 577	0.592	101.454 29.796	102.046 30.004	1	0
11419	16271	16268	0.052	0 Portland	0	81	81	0	4.212	4.212	0	0
11421 11422	16270 16272	11064 16270	0.05	0 Portland 0 Portland	17 1	2365 165	2382 166	0.85	118.25 8.415	119.1 8.466	1	0
11423	16271	16272	0.165	0 Portland	1	258	259	0.165	42.57	42.735	1	0
11426 11427	16281 16281	16282 32495	0.14 0.14	0 Portland 0 Portland	0	520 324	520 328	0 0.56	72.8 45.36	72.8 45.92	0	0
11427	32495	16281	0.14	0 Portland	5	633	638	0.7	88.62	89.32	1	0
11428 11430	16282 16284	11093 10276	0.437 0.16	0 Portland 0	24	6051 369	6075 369	10.488	2644.287 59.04	2654.775 59.04	1	0
11431	16284	16285	0.05	0	1	1074	1075	0.05	53.7	53.75	1	0
11431 11432	16285 16285	16284 12585	0.05 0.14	0	1	892 300	893 300	0.05	44.6 42	44.65 42	1	0
11433	16286	11804	0.071	0 Portland	0	176	176	0	12.496	12.496	0	0
11434 11435	16286 16289	14468 24262	0.106 0.16	1 Portland 0	16 0	1929 2	1945 2	1.696	204.474	206.17 0.32	1	1
11435	24262	16289	0.16	0	0	111	111	0	17.76	17.76	0	0
11436	16289	27526	0.11	0	0	111	111	0	12.21	12.21	0	0
11436 11437	27526 16293	16289 12287	0.11 0.12	0	0	761	761	0	0.22 91.32	0.22 91.32	0	0
11438	16294	10184	0.08	0	2	4146	4148	0.16	331.68	331.84	1	0
11439 11440	16298 16299	10303 10190	0.14	0	0	723 4146	723 4148	0.04	101.22 82.92	101.22 82.96	0	0
11441	16300	10191	0.19	0	1	4012	4013	0.19	762.28	762.47	1	0
11442 11443	16301 16302	16300 10502	0.04	0	1	4012 732	4013 732	0.04	160.48 124.44	160.52 124.44	1 0	0
11444	16303	31515	0.06	0	3	1342	1345	0.18	80.52	80.7	1	0
11444 11445	31515 16304	16303 31454	0.06	0	2	992 902	994 904	0.12	59.52 378.84	59.64 379.68	1	0
11445	31454	16304	0.42	0	3	1244	1247	1.26	522.48	523.74	1	0
11446 11446	16305 27527	27527 16305	0.23	0	1	457 804	458 805	0.23	105.11 184.92	105.34 185.15	1	0
11447	16308	27520	0.26	0	0	701	701	0	182.26	182.26	0	0
11447 11449	27520 16310	16308 32109	0.26	0	3	1417 206	1420 206	0.78	368.42 20.6	369.2 20.6	1	0
11449	32109	16310	0.1	0	0	106	106	0	10.6	10.6	0	0
11450 11450	16311 18036	18036 16311	0.12 0.12	0	0	178 284	178 285	0.12	21.36 34.08	21.36 34.2	0	0
11451	16312	31624	0.06	0	2	999	1001	0.12	59.94	60.06	1	0
11451	31624 16313	16312	0.06	0	2	973	975	0.12	58.38	58.5 9.92	1	0
11452 11452	31492	31492 16313	0.04	0	0	248 541	248 542	0.04	9.92 21.64	21.68	0	0
11453	16316 50016	50016	0.066	0 Portland	0	110	110	0	7.26	7.26	0	0
11453 11454	16317	16316 15411	0.066	0 Portland 0 Portland	1 16	316 1039	317 1055	0.066 1.024	20.856 66.496	20.922 67.52	1	0
11455 11455	16318	17164	0.03	0 Portland 0 Portland	12 8	344 184	356 192	0.36	10.32 5.52	10.68	1	0
11455	17164 16321	16318 30492	0.03	0 Portland	3	184 872	192 875	0.24	209.28	5.76 210	1	0
11456	30492	16321	0.24	0 Portland	3	874	877	0.72	209.76 47.886	210.48	1	0
11457 11457	16322 16325	16325 16322	0.069	0 Portland 0 Portland	4 8	694 1176	698 1184	0.276 0.552	81.144	48.162 81.696	1	0
11458	16323	16326	0.034	0 Portland	7	821	828	0.238	27.914	28.152	1	0
11458 11461	16326 16325	16323 17316	0.034	0 Portland 0 Portland	14 4	883 694	897 698	0.476	30.022 53.438	30.498 53.746	1	0
11461	17316 16327	16325 27013	0.077	0 Portland 0 Portland	8	1176	1184	0.616	90.552	91.168	1	0
11463 11463	27013	16327	0.2	0 Portland	0	77 493	77 496	0.6	15.4 98.6	15.4 99.2	0	0
11464	16328	16333	0.048	0 Portland	0	96	96	0	4.608	4.608	0	0
11464 11465	16333 16328	16328 32611	0.048 0.149	0 Portland 0 Portland	0	52 259	52 260	0 0.149	2.496 38.591	2.496 38.74	0	0
11465	32611	16328	0.149	0 Portland	4	110	114	0.596	16.39	16.986	1	0
11466 11467	16329 16333	11948 16329	0.15 0.047	0 Portland 0 Portland	41 7	2338 232	2379 239	6.15 0.329	350.7 10.904	356.85 11.233	1	0
11468	16332	11978	0.089	0 Portland	49	2312	2361	4.361		210.129	1	0
11469 11471	16332 16331	16331 23562	0.043	0 Portland 0 Portland	4 31	90 694	94 725	0.172 3.007	3.87 67.318	4.042 70.325	1	0
11473	16334	16337	0.08	0 Portland	0	295	295	0	23.6	23.6	0	0
11473 11474	16337 16335	16334 32608	0.08	0 Portland 0 Portland	1	238 238	239 239	0.08	19.04 19.04	19.12 19.12	1	0
11474	32608	16335	0.08	0 Portland	0	295	295	0	23.6	23.6	0	0
11475 11475	16336 16337	16337 16336	0.19 0.19	0 Portland 0 Portland	0	238 295	239 295	0.19	45.22 56.05	45.41 56.05	1	0
11476	16336	32608	0.15	0 Portland	0	295	295	0	44.25	44.25	0	0
11476 11477	32608 16338	16336 32177	0.15 0.102	0 Portland 0 Portland	1	238 1483	239 1487	0.15 0.408	35.7 151.266	35.85 151.674	1	0
11477	32177	16338	0.102	0 Portland	5	1463	1468	0.51	149.226	149.736	1	0
11479 11479	16339 32604	32604 16339	0.154	0 Portland 0 Portland	0	200 361	200 362	0 0.154	30.8 55.594	30.8 55.748	0	0
11480	16340	17182	0.06	0 Portland	0	13	13	0	0.78	0.78	0	0
11480 11481	17182 16342	16340 16343	0.06	0 Portland 0 Portland	0	51 103	51 103	0	3.06 5.047	3.06 5.047	0	0
11481	16343	16342	0.049	0 Portland	0	101	101	0	4.949	4.949	0	0
11482 11482	16342 27431	27431 16342	0.253	0 Portland 0 Portland	3	533 271	536 272	0.759 0.253	134.849 68.563	135.608 68.816	1	0
11483	16342	27433	0.13	0 Portland	1	356	357	0.13	46.28	46.41	1	0
11483 11484	27433 16343	16342 17211	0.13 0.189	0 Portland 0 Portland	4 2	620 257	624 259	0.52 0.378	80.6 48.573	81.12 48.951	1	0
11484	17211	16343	0.189	0 Portland	3	490	493	0.567	92.61	93.177	1	0
11485	16345	16344	0.05	0 Portland	1	126	127 3322	0.05	6.3 250.876	6.35	1	0
11486 11486	16345 27463	27463 16345	0.076 0.076	2 Portland 2 Portland	21 11	3301 2146	3322 2157	1.596 0.836	250.876 163.096	252.472 163.932	1	1
11487	16346	16348	0.06	0 Portland	0	0	0	0	0	0	0	0
11488 11489	16347 16347	16346 16348	0.07 0.06	0 Portland 2 Portland	15 31	1397 2005	1412 2036	1.05 1.86	97.79 120.3	98.84 122.16	1	0
			0.06				2654	1.8	157.44	159.24	1	1
11489	16348	16347		2 Portland	30	2624						
11489 11490 11490	16348 32597	16347 32597 16348	0.04	3 Portland 3 Portland	30 31 30	2005 2624	2036 2654	1.24	80.2 104.96	81.44 106.16	1	1
11490	16348	32597	0.04	3 Portland	31	2005	2036	1.24	80.2	81.44	1	

11492	16349	32597	0.027	3 Portland	30	2624	2654	0.81	70.848	71.658	1	1
11492 11493	32597 31736	16349 17320	0.027 0.181	3 Portland 0 Portland	31 12	2005 2249	2036 2261	0.837 2.172	54.135 407.069	54.972 409.241	1	1 0
11494 11494	16352 32611	32611 16352	0.235 0.235	0 Portland 0 Portland	5 0	152 223	157 223	1.175	35.72 52.405	36.895 52.405	1	0
11495	16354	16355	0.4	0	0	74	74	0	29.6	29.6	0	0
11495 11496	16355 16354	16354 18381	0.4	0	0	64 64	64 64	0	25.6 15.36	25.6 15.36	0	0
11496 11497	18381	16354	0.24	0	0	103	103	0	24.72	24.72	0	0
11497 11497	16354 18386	18386 16354	0.47	0	0	0	0	0	0	0	0	0
11502 11502	16134 16138	16138 16134	0.03	0	0	0	0	0	0	0	0	0
11507	11762	16364	0.05	0 Portland	0	0	0	0	0	0	0	0
11507 11509	16364 16365	11762 14412	0.05	0 Portland 0 Portland	1 0	673 528	674 528	0.05	33.65 25.344	33.7 25.344	1	0
11511	16366	16372	0.097	0 Portland	0	73	73	0	7.081	7.081	0	0
11511 11512	16372 16368	16366 11594	0.097	0 Portland 0 Portland	0	12 870	12 871	0.051	1.164 44.37	1.164 44.421	0	0
11513 11514	16368 16369	16374 16375	0.049	0 Portland 0 Portland	0	107 173	107 173	0	5.243 7.958	5.243 7.958	0	0
11514	16375	16369	0.046	0 Portland	0	116	116	0	5.336	5.336	0	0
11515 11515	16369 17532	17532 16369	0.049	0 Portland 0 Portland	1 0	176 187	177 187	0.049	8.624 9.163	8.673 9.163	1 0	0
11517 11517	16370 16375	16375 16370	0.053	0 Portland 0 Portland	0	128 128	128 128	0	6.784 6.784	6.784 6.784	0	0
11517	16375	11663	0.032	0 Portland	2	610	612	0.064	19.52	19.584	1	0
11520 11520	16364 16372	16372 16364	0.042	0 Portland 0 Portland	0	12 73	12 73	0	0.504 3.066	0.504 3.066	0	0
11522	16375	16376	0.05	0 Portland	3	371	374	0.15	18.55	18.7	1	0
11523 11524	16376 16376	11733 16378	0.051	0 Portland 0 Portland	1	710 559	711 562	0.051	36.21 55.341	36.261 55.638	1	0
11525 11526	16377 16378	16375 15462	0.1	0 Portland 0 Portland	3	316 926	319 929	0.3 0.147	31.6 45.374	31.9 45.521	1	0
11528	16379	15466	0.053	0 Portland	2	698	700	0.106	36.994	37.1	1	0
11529 11530	16379 16380	16380 16381	0.05	0 Portland 0 Portland	2	734 807	736 809	0.1	36.7 39.543	36.8 39.641	1	0
11531	16380	17007	0.053	0 Portland	0	71	71	0	3.763	3.763	0	0
11532 11533	16381 16381	15467 21006	0.054	0 Portland 0 Portland	0	144 772	144 774	0.098	7.776 37.828	7.776 37.926	0	0
11536 11537	16383 16383	11645 16384	0.048	0 Portland 0 Portland	3	574 617	577 620	0.144	27.552 32.701	27.696 32.86	1	0
11538	16384	15469	0.053	0 Portland	2	562	564	0.106	29.786	29.892	1	0
11541 11542	16385 16386	11664 14477	0.049	0 Portland 0 Portland	2	343 681	345 683	0.098	16.807 32.688	16.905 32.784	1	0
11543 11544	16386 16387	16387 11647	0.054	0 Portland 0 Portland	3 2	761 688	764 690	0.162	41.094 34.4	41.256 34.5	1	0
11545	16387	16383	0.052	0 Portland	3	643	646	0.156	33.436	33.592	1	0
11546 11548	16388 16388	11614 29063	0.049	2 Portland 0 Portland	4	747 85	751 85	0.196	36.603 4.335	36.799 4.335	1	1
11552	16390	16385	0.051	0 Portland	1	512	513	0.051	26.112	26.163	1	0
11554 11555	16391 16391	11656 16390	0.05 0.052	0 Portland 0 Portland	4	910 579	914 580	0.2 0.052	45.5 30.108	45.7 30.16	1	0
11556 11556	16400 16405	16405 16400	0.13 0.13	0 Portland 0 Portland	0	72 55	72 55	0	9.36 7.15	9.36 7.15	0	0
11557	16400	16411	0.16	0 Portland	0	123	123	0	19.68	19.68	0	0
11557 11558	16411 16401	16400 16402	0.16	0 Portland 0 Portland	0	30 479	30 480	0.06	4.8 28.74	4.8 28.8	0	0
11559 11561	16402 16414	16411 16406	0.13 0.15	0 Portland 0 Portland	1 2	479 1143	480 1145	0.13	62.27 171.45	62.4 171.75	1	0
11562	16404	16405	0.02	0 Portland	0	55	55	0	1.1	1.1	0	0
11562 11563	16405 16404	16404 16406	0.02	0 Portland 0 Portland	0	72 72	72 72	0	1.44 4.32	1.44 4.32	0	0
11564 11564	16405 50240	50240 16405	0.069	0 Portland 0 Portland	0	0	0	0	0	0	0	0
11566	16407	16408	0.07	0 Portland	4	1194	1198	0.28	83.58	83.86	1	0
11567 11568	16408 16408	16411 27727	0.19 0.36	0 Portland 0 Portland	0	21 1173	21 1177	0 1.44	3.99 422.28	3.99 423.72	0	0
11569	16411	27727	0.18	0 Portland	7	1531	1538	1.26	275.58	276.84	1	0
11579 11580	16500 16500	14109 16503	0.18 0.35	0	1 2	239 1273	240 1275	0.18	43.02 445.55	43.2 446.25	1	0
11580 11581	16503 16501	16500 16502	0.35 0.16	0	4 2	1729 392	1733 394	1.4 0.32	605.15 62.72	606.55 63.04	1	0
11582	16501	16503	0.26	0	3	1396	1399	0.78	362.96	363.74	1	0
11582 11583	16503 16502	16501 16503	0.26 0.14	0	2	1273 333	1275 334	0.52	330.98 46.62	331.5 46.76	1	0
11586 11590	17005 17006	15466 12067	0.051	0 Portland 0 Portland	2	652 725	654 727	0.102	33.252 35.525	33.354	1	0
11591	17006	17008	0.053	0 Portland	0	221	221	0.098	11.713	35.623 11.713	0	0
11592 11593	17007 17007	11643 17006	0.049	0 Portland 0 Portland	3	499 129	502 129	0.147	24.451 6.966	24.598 6.966	1	0
11595	17008	12070	0.049	0 Portland	2	386	388	0.098	18.914	19.012	1	0
11598 11598	17011 17012	17012 17011	0.175 0.175	0 Portland 0 Portland	0	2	2	0	0.35 0.525	0.35 0.525	0	0
11600 11600	17012 22023	22023 17012	0.159	0 Portland 0 Portland	0	2	2	0	0.318	0.318	0	0
11602	17014	42000	0.099	0 Portland	3	102	105	0.297	10.098	10.395	1	0
11602 11603	42000 17015	17014 17292	0.099 1.06	0 Portland 0	11 0	375 646	386 646	1.089	37.125 684.76	38.214 684.76	1 0	0
11603 11604	17292 17015	17015 42075	1.06 0.93	0	0	448 579	448 579	0	474.88 538.47	474.88 538.47	0	0
11604	42075	17015	0.93	0	0	618	618	0	574.74	574.74	0	0
11605 11605	17021 17022	17022 17021	0.02	0	2	1032 500	1034 501	0.04	20.64	20.68	1	0
11606	17021	17047	0.25	0	1	500	501	0.25	125 258	125.25	1	0
11606 11607	17047 17022	17021 17023	0.25	0	2	1032 1032	1034 1034	0.04	20.64	258.5 20.68	1	0
11607 11608	17023 17024	17022 14372	0.02	0 0 Portland	1	500 840	501 841	0.02	10 67.2	10.02 67.28	1	0
11611	17028	30404	0.14	0	0	431	431	0	60.34	60.34	0	0
11611 11613	30404 17030	17028 17033	0.14	0	0	212 150	212 150	0	29.68 8.85	29.68 8.85	0	0
11613 11615	17033 17031	17030 17032	0.059	0	0	181 338	181 338	0	10.679 43.94	10.679 43.94	0	0
11615	17032	17031	0.13	0	0	4	4	0	0.52	0.52	0	0
11617 11617	17034 27123	27123 17034	0.07	0	0	0	0	0	0	0	0	0
11618	17035	21826 17035	0.36	0	0	0	0	0	0	0	0	0
11618 11619	21826 17035	27122	0.36	0	0	0 312	0 312	0	0 118.56	0 118.56	0	0
11619 11620	27122 17038	17035 32490	0.38	0	0	383 419	383 419	0	145.54 41.9	145.54 41.9	0	0
11620	32490	17038	0.1	0	0	570	570	0	57	57	0	0
11621 11622	17041 17041	13506 17042	0.33	0 Portland 0 Portland	2 1	646 175	648 176	0.66	213.18 10.5	213.84 10.56	1	0
11622 11623	17042 17043	17041 17179	0.04	0 Portland 0 Portland	0	0 1376	0 1380	0.16	0 55.04	0 55.2	0	0
11623	17179	17043	0.04	0 Portland	7	1237	1244	0.28	49.48	49.76	1	0
11624 11624	17043 27018	27018 17043	0.15 0.15	0 Portland 0 Portland	8 5	1194 1452	1202 1457	1.2 0.75	179.1 217.8	180.3 218.55	1	0
11626	17045 17046	15096 11950	0.116	0 Portland 0 Portland	1 23	890 492	891 515	0.116	103.24	103.356	1	0
11627 11628	17063	17148	0.2	0	4	1278	1282	0.8	255.6	256.4	1	0
11628 11630	17148 17066	17063 30897	0.2	0	2	711 791	713 794	0.4	142.2 94.92	142.6 95.28	1	0
11630	30897	17066	0.12	0	2	763	765	0.24	91.56	91.8	1	0
11635 11635	17074 32086	32086 17074	0.181 0.181	0	6 6	1948 2355	1954 2361	1.086 1.086	352.588 426.255	353.674 427.341	1	0
11636 11637	84210 17077	16213 17079	0.1	0	3	907 32	910 32	0.3	90.7 2.88	91 2.88	1	0
11637	17079	17077	0.09	0	0	36	36	0	3.24	3.24	0	0
11639 11639	17078 17079	17079 17078	0.17 0.17	0	0	36 32	36 32	0	6.12 5.44	6.12 5.44	0	0
11640 11640	17082 17083	17083 17082	0.08	0	0	0	0	0	0	0	0	0
11040	1,000	1/002	0.08	U	U	U	U	U	U	U	U	U

11645	17090	30840	0.08	0	1	893	894	0.08	71.44	71.52	1	0
11645 11647	30840 17092	17090 27653	0.08	0	0	870 437	870 437	0	69.6 30.59	69.6 30.59	0	0
11647	27653	17092	0.07	0	1	914	915	0.07	63.98	64.05	1	0
11648 11648	17093 17094	17094 17093	0.36	0	0	229 577	229 577	0	82.44 207.72	82.44 207.72	0	0
11649 11649	17093 27653	27653 17093	0.04	0	1	914 437	915 437	0.04	36.56 17.48	36.6 17.48	1	0
11650	17094	42053	0.91	0	0	229	229	0	208.39	208.39	0	0
11650 11651	42053 17095	17094 30887	0.91	0	0	577 142	577 142	0	525.07 46.86	525.07 46.86	0	0
11651	30887	17095	0.33	0	0	41	41	0	13.53	13.53	0	0
11652 11652	17098 17101	17101 17098	0.28	0	1 0	332 104	333 104	0.28	92.96 29.12	93.24 29.12	1 0	0
11653 11653	17098 17167	17167 17098	0.2	0	0	106 231	106 231	0	21.2 46.2	21.2 46.2	0	0
11654	17098	19030	0.38	0	0	18	18	0	6.84	6.84	0	0
11654 11655	19030 17099	17098 19030	0.38	0	0	119 119	119 119	0	45.22 41.65	45.22 41.65	0	0
11655	19030	17099	0.35	0	0	18	18	0	6.3	6.3	0	0
11656 11656	17099 27587	27587 17099	0.13	0	0	85 106	85 106	0	11.05 13.78	11.05 13.78	0	0
11657 11657	17100 24185	24185 17100	0.28	0	5	549 707	554 713	1.4 1.68	153.72 197.96	155.12 199.64	1	0
11658	17101	50099	0.28	0	1	332	333	0.41	136.12	136.53	1	0
11658 11659	50099 17102	17101 50099	0.41	0	0	104 104	104 104	0	42.64 34.32	42.64 34.32	0	0
11659	50099	17102	0.33	0	1	332	333	0.33	109.56	109.89	1	0
11660 11660	17103 32109	32109 17103	0.11	0	0	106 206	106 206	0	11.66 22.66	11.66 22.66	0	0
11662	17104	18326	0.144	0	0	2806	2806	0	404.064	404.064	0	0
11664 11665	17106 17107	11872 10354	0.12	0	0	2350 928	2350 932	0.32	282 74.24	282 74.56	0	0
11666 11667	17110 17111	11947 14435	0.06	0 Portland 0 Portland	3 13	737 4586	740 4599	0.18	44.22 458.6	44.4 459.9	1	0
11668	17113	15530	0.63	0 Portland	19	4892	4911	11.97	3081.96	3093.93	1	0
11669 11670	17114 17115	10481 16139	0.13	0	9 5	2412 1878	2421 1883	1.17 0.7	313.56 262.92	314.73 263.62	1	0
11671	17116	14962	1.3	0	2	2166	2168	2.6	2815.8	2818.4	1	0
11672 11675	17117 10045	12465 17120	1.99 0.1	0	3	2740 0	2743 0	5.97 0	5452.6 0	5458.57 0	1	0
11675	17120	10045	0.1	0	0	0	0	0	0 3761.66	0	0	0
11676 11676	17121 17568	17568 17121	1.94 1.94	0	6	1939 2651	1945 2657	11.64 11.64	5142.94	3773.3 5154.58	1	0
11677 11677	17125 17127	17127 17125	0.034	0	7	1968 411	1975 411	0.238	66.912 13.974	67.15 13.974	1	0
11678	17126	17198	0.04	0	12	2894	2906	0.48	115.76	116.24	1	0
11678 11679	17198 17127	17126 17126	0.04	0	3	881 1421	884 1425	0.12 0.136	35.24 48.314	35.36 48.45	1	0
11680	17127	17199	0.031	0	7	1968	1975	0.217	61.008	61.225	1	0
11680 11681	17199 17129	17127 17132	0.031	0	5 0	1832 737	1837 737	0.155	56.792 44.22	56.947 44.22	1 0	0
11681 11682	17132 17131	17129 17132	0.06	0	0	359 359	359 359	0	21.54 14.36	21.54 14.36	0	0
11682	17132	17131	0.04	0	0	737	737	0	29.48	29.48	0	0
11684 11685	17140 17141	12153 15551	0.225	0	7	1504 4296	1506 4303	0.45 2.009	338.4 1232.952	338.85 1234.961	1	0
11686	17142	12155	0.555	0	3	1631	1634	1.665	905.205	906.87	1	0
11687 11687	17146 27034	27034 17146	0.363	0	1	599 453	600 454	0.363	217.437 164.439	217.8 164.802	1	0
11688 11688	17147 27079	27079 17147	0.12	0	1	1494 1337	1495 1338	0.12	179.28 160.44	179.4 160.56	1	0
11689	17148	30287	0.05	0	4	1278	1282	0.2	63.9	64.1	1	0
11689 11691	30287 17149	17148 40033	0.05	0	2	711 1779	713 1779	0.1	35.55 213.48	35.65 213.48	1	0
11691	40033	17149	0.12	0	1	2198	2199	0.12	263.76	263.88	1	0
11693 11693	17151 30385	30385 17151	0.08	0	0	296 215	296 215	0	23.68 17.2	23.68 17.2	0	0
11695 11695	17152 27137	27137 17152	0.15 0.15	0	0	383 234	383 234	0	57.45 35.1	57.45 35.1	0	0
11698	17159	27136	0.06	0	0	891	891	0	53.46	53.46	0	0
11698 11700	27136 17160	17159 17501	0.06	0	0	505 220	505 220	0	30.3 39.6	30.3 39.6	0	0
11700	17501	17160	0.18	0	0	26	26	0	4.68	4.68	0	0
11701 11701	17160 50029	50029 17160	0.206	0	1	907 849	908 850	0.206	186.842 174.894	187.048 175.1	1	0
11702	17161 17164	17125 15412	0.03	0	7 15	1650	1657	0.21	49.5 119.137	49.71 120.772	1	0
11703 11704	17168	30472	0.109	0 Portland 0	0	1093 488	1108 488	1.635 0	43.92	43.92	0	0
11704 11705	30472 17176	17168 17177	0.09	0 0 Portland	0	372 522	372 525	0.09	33.48 15.66	33.48 15.75	0	0
11705	17177	17176	0.03	0 Portland	2	460	462	0.06	13.8	13.86	1	0
11706 11706	17176 30699	30699 17176	0.411	0 Portland 0 Portland	3	714 522	717 525	1.233	293.454 214.542	294.687 215.775	1	0
11707 11707	17177 17178	17178 17177	0.07	0 Portland 0 Portland	1	259 243	260 243	0.07	18.13 17.01	18.2 17.01	1	0
11708	17177	32044	0.023	0 Portland	2	408	410	0.046	9.384	9.43	1	0
11708 11709	32044 17179	17177 17176	0.023	0 Portland 0 Portland	2	362 254	364 255	0.046	8.326 33.02	8.372 33.15	1	0
11710		27432	0.099	0 Portland 0 Portland	2 2	228	230	0.198	22.572	22.77	1	0
11710 11712	27432 17185	17182 15091	0.099	0 Portland	0	345 12	347 12	0.198	34.155 0.36	22.77 34.353 0.36 600.16	1	0
11714 11718	17187 17191	15363 15358	0.16	0 Portland 0 Portland	7	3744 554	3751 555	1.12			1	0
11720	17192	11618	0.022	0 Portland	2	714	716	0.044		222 15.752	1	0
11723 11724	17198 17198	17161 17200	0.026	0	7 5	1650 1244	1657 1249	0.182	42.9 26.124	43.082 26.229	1	0
11724	17200	17198	0.021	0	3	881 25	884 25	0.063		18.564	1	0
11725 11726	17200 17202	10393 24207	0.03 0.48	0	0	1165	1166	0.48	0.75 559.2	559.68	1	0
11726 11728	24207 17204	17202 27663	0.48	0	2	2124 712	2126 712	0.96	1019.52 142.4		1	0
11728	27663	17204	0.2	0	0	366	366	0	73.2	73.2	0	0
11729 11729	17208 21971	21971 17208	0.1	0	1	392 463	393 464	0.1	39.2 46.3	39.3 46.4	1	0
11730	17212	17214	0.19	0	0	143	143 231	0		27.17	0	0
11730 11731	17214 17213	17212 17215	0.19 0.32	0	0	231 231	231	0	43.89 73.92		0	0
11731 11732	17215 17214	17213 17215	0.32	0	0	143 143	143 143	0	45.76 20.02	45.76 20.02	0	0
11732	17215	17214	0.14	0	0	231	231	0	32.34	32.34	0	0
11733 11734	17216 17217	11275 15663	0.12	0 Portland 0	3	574 970	577 970	0.36	68.88 53.35	53.35	1 0	0
11735 11736	17218 17219	13718 13676	0.14 0.124	0	1	587 124	588 124	0.14	82.18 15.376		1	0
11737	17219	17227	0.124	0	0	279	279	0	56.637	56.637	0	0
11737 11738	17227 17220	17220 21395	0.203	0	0	320 219	320 219	0	64.96 114.975	64.96 114.975	0	0
11738	21395	17220	0.525	0	0	115	115	0	60.375	60.375	0	0
11742 11742	17225 17227	17227 17225	0.088	0	0	320 279	320 279	0	28.16 24.552	24.552	0	0
11744 11745	17229 17230	15186 17232	0.055	0	1	1301 242	1302 242	0.055	71.555 14.52		1	0
11746	17231	17236	0.062	0	0	584	584	0	36.208	36.208	0	0
11747 11748	17232 17233	17233 17229	0.058	0	0	631 335	631 335	0	36.598 14.07	36.598 14.07	0	0
11749	17233	17234	0.064	0	0	296	296	0	18.944	18.944	0	0
11750 11751	17235	17235 17231	0.063	0	0	300 300	300 300	0	18.9 14.1	18.9 14.1	0	0
11752 11754	17236 17237	17234 15781	0.044	0 0 Portland	0	3 2508	3 2514	0 5.754	0.132 2405.172	0.132 2410.926	0	0
11755	17238	15616	0.071	0 Portland	14	4265	4279	0.994	302.815	303.809	1	0
11758 11758	17243 27124	27124 17243	0.195 0.195	0	0	1481 813	1481 813	0	288.795 158.535	288.795 158.535	0	0
11759	17249	17250	0.391	0	0	106	106	0	41.446	41.446	0	0

11759	17250	17249	0.391	0	0	60	60	0	23.46	23.46	0	0
11760 11760	17249 30609	30609 17249	0.12 0.12	0	1	1129 1085	1130 1086	0.12	135.48 130.2	135.6 130.32	1	0
11761	17251	10907	0.052	0 Portland	1	147	148	0.052	7.644	7.696	1	0
11762 11768	17251 17258	11061 17299	0.04	0 Portland 0 Portland	14 1	1832 250	1846 251	0.56	73.28 32.5	73.84 32.63	1	0
11768	17299	17258	0.13	0 Portland	1	170	171	0.13	22.1	22.23	1	0
11769 11769	17259 17299	17299 17259	0.22	0 Portland 0 Portland	1	195 196	196 197	0.22	42.9 43.12	43.12 43.34	1	0
11770	17259 27733	27733	0.14	0 Portland	1	196	197	0.14	27.44 27.3	27.58	1	0
11770 11771	27733 17261	17259 18337	0.14 0.168	0 Portland 0 Portland	1	195 606	196 607	0.14	27.3 101.808	27.44 101.976	1	0
11771 11773	18337 17119	17261 17116	0.168	0 Portland	0 2	144 2029	144 2031	0.66	24.192 669.57	24.192 670.23	0	0
11775	17118	17117	0.33	0	2	1967	1969	0.66	649.11	649.77	1	0
11776 11776	17266 27588	27588 17266	0.1	0	6 7	1920 1928	1926 1935	0.6	192 192.8	192.6 193.5	1	0
11778	17270	11004	0.096	0 Portland	9	1592	1601	0.864	152.832	153.696	1	0
11779 11779	17271 18082	18082 17271	0.48	0	0	0	0	0	0.48	0.48	0	0
11780	17271	24280	0.3	0	1	408	409	0.3	122.4	122.7	1	0
11780 11781	24280 17273	17271 23546	0.3 0.48	0	1 5	698 2691	699 2696	0.3 2.4	209.4 1291.68	209.7 1294.08	1	0
11781 11782	23546 17277	17273 17631	0.48	0	4	2162 442	2166 442	1.92	1037.76 159.12	1039.68 159.12	1	0
11782	17631	17277	0.36	0	0	603	603	0	217.08	217.08	0	0
11783 11785	17278 17281	70011 11624	0.1	0 2 Portland	1 6	443 1740	444 1746	0.1	44.3 41.76	44.4 41.904	1	0
11786	17282	30301	0.2	0	1	1736	1737	0.2	347.2	347.4	1	0
11786 11787	30301 17284	17282 11795	0.2	0 0 Portland	2 5	1576 919	1578 924	0.4	315.2 27.57	315.6 27.72	1	0
11788	17291	27664	0.09	0	2	1369	1371	0.18	123.21	123.39	1	0
11788 11789	27664 17292	17291 17631	0.09	0	0	1009 603	1010 603	0.09	90.81 530.64	90.9 530.64	1	0
11789 11790	17631 17296	17292 20043	0.88	0	0	442 339	442 339	0	388.96 220.35	388.96 220.35	0	0
11790	20043	17296	0.65	0	0	687	687	0	446.55	446.55	0	0
11791 11791	17297 27130	27130 17297	0.14	0	1	1937 1882	1938 1883	0.14	271.18 263.48	271.32 263.62	1	0
11792	17297	30403	0.13	0	1	1882	1883	0.13	244.66	244.79	1	0
11792 11793	30403 17312	17297 17314	0.13	0	1	1937 5	1938	0.13	251.81 1.045	251.94 1.045	1	0
11793	17314	17312	0.209	0	0	3	3	0	0.627	0.627	0	0
11794 11794	17313 17314	17314 17313	0.311	0	0	5	5	0	0.933 1.555	0.933 1.555	0	0
11795 11795	17315 17316	17316 17315	0.055	0 Portland 0 Portland	1	45 139	46 142	0.055	2.475 7.645	2.53 7.81	1	0
11796	17317	17318	0.27	0 Portland	0	0	0	0	0	0	0	0
11796 11798	17318 17322	17317 17323	0.27	0 Portland 0 Portland	0	0 722	0 726	0 1.172	211.546	0 212.718	0	0
11798	17323	17322	0.293	0 Portland	8	1114	1122	2.344	326.402	328.746	1	0
11800 11800	17322 30732	30732 17322	0.29	0 Portland 0 Portland	10 6	1796 1326	1806 1332	2.9 1.74	520.84 384.54	523.74 386.28	1	0
11802 11802	17323 17328	17328 17323	0.27	0 Portland 0 Portland	6 11	1618 2023	1624 2034	1.62 2.97	436.86 546.21	438.48 549.18	1	0
11802	17327	17325	0.023	0 Portland	4	1578	1582	0.092	36.294	36.386	1	0
11805 11806	17336 17328	17327 17332	0.023	0 Portland 0 Portland	5 6	1513 1618	1518 1624	0.115	34.799 210.34	34.914 211.12	1	0
11806	17332	17328	0.13	0 Portland	11	2023	2034	1.43	262.99	264.42	1	0
11807 11808	17330 17329	17329 17333	0.1 0.045	0 Portland 0 Portland	0 6	79 1180	79 1186	0.27	7.9 53.1	7.9 53.37	0	0
11808	17333	17329	0.045	0 Portland	4	907	911	0.18	40.815	40.995	1	0
11809 11810	17331 17333	17332 32606	0.02	0 Portland 0 Portland	1 6	731 1180	732 1186	0.02	14.62 112.1	14.64 112.67	1	0
11810 11811	32606 17334	17333 17336	0.095	0 Portland 0 Portland	4	907 909	911 912	0.38	86.165 18.18	86.545 18.24	1	0
11811	17334	17334	0	0 Portland	2	683	685	0.08	10.18	18.24	1	0
11824 11824	17356 27733	27733 17356	0.1	0 Portland 0 Portland	0	118 6	118 6	0	11.8	11.8	0	0
11825	17359	32064	0.17	0	0	546	546	0	92.82	92.82	0	0
11825 11826	32064 17372	17359 13566	0.17	0	0	1087 1247	1087 1248	0.2	184.79 249.4	184.79 249.6	0	0
11827	17372	50045 50035	0.27 2.01	0	7	4432	4439	1.89	1196.64	1198.53 1312.53	1	0
11828 11828	17373 50035	50035 17373	2.01	0	1 0	652 447	653 447	2.01	1310.52 898.47	1312.53 898.47	1 0	0
11829 11829	17373 50039	50039 17373	1.11	0	1	1130 1247	1131 1248	1.11	1254.3 1384.17	1255.41 1385.28	1	0
11831	17030	44579	0.254	0	0	457	457	0	116.078	116.078	0	0
11831 11832	44579 17504	17030 17507	0.254	0 0 Portland	0	76 505	76 514	0 2.394	19.304 134.33	19.304 136.724	0	0
11832	17507	17504	0.266	0 Portland	5	188	193	1.33	50.008	51.338	1	0
11833 11834	17505 17505	15884 17506	0.17	0 Portland 0 Portland	3 8	335 303	338 311	0.51	56.95 21.21	57.46 21.77	1	0
11834 11835	17506 17519	17505 17520	0.07	0 Portland 0	6	291 132	297 132	0.42	20.37 43.56	20.79 43.56	1	0
11835	17519	17519	0.33	0	0	133	133	0	43.56	43.5b 43.89	0	0
11836 11836	17520 27136	27136 17520	0.24	0	0	132 133	132 133	0	31.68 31.92	31.68 31.92	0	0
11838	17523	22598	0.05	0	0	0	0	0	0	0	0	0
11838 11839	22598 17524	17523 17525	0.05	0	0	29 29	29 29	0	1.45 6.67	1.45 6.67	0	0
11839 11840	17525 17531	17524 15461	0.23 0.048	0 0 Portland	0	0 917	0 918	0.048	0 44.016	0 44.064	0	0
11841	17531	17532	0.048	0 Portland	0	25	25	0.048	1.225	1.225	0	0
11841 11842	17532 17533	17531 29033	0.049	0 Portland 0 Portland	0	13 283	13 284	0.05	0.637 14.15	0.637 14.2	0	0
11842	29033	17533	0.05	0 Portland	1	162	163	0.05	8.1	8.15	1	0
11843 11843	17533 31695	31695 17533	0.05	0 Portland 0 Portland	3 2	353 336	356 338	0.15	17.65 16.8	17.8 16.9	1	0
11845 11845	17535 50027	50027 17535	0.105 0.105	0	0	525 448	525 448	0	55.125 47.04	55.125 47.04	0	0
11846	17559	17560	0.152	0	0	615	615	0	93.48	93.48	0	0
11846 11847	17560 17559	17559 32396	0.152 0.571	0	0	373 2302	373 2302	0	56.696 1314.442	56.696 1314.442	0	0
11847	32396	17559	0.571	0	0	2105	2105	0	1201.955	1201.955	0	0
11848 11848	17560 17561	17561 17560	0.562 0.562	0	0	615 373	615 373	0	345.63 209.626	345.63 209.626	0	0
11849 11849	17561 17562	17562 17561	0.29	0	0	679 378	679 378	0	196.91 109.62	196.91 109.62	0	0
11850	17562	17563	0.26	0	0	437	437	0	113.62	113.62	0	0
11850 11851	17563 17563	17562 17564	0.26	0	0	268 389	268 389	0	69.68 35.01	69.68 35.01	0	0
11851 11852	17564 17564	17563 17565	0.09	0	0	281 516	281 516	0	25.29 46.44	25.29 46.44	0	0
11852	17565	17565	0.09	0	0	249	249	0	22.41	22.41	0	0
11853 11853	17565 17566	17566 17565	0.25 0.25	0	0	588 318	588 318	0	147 79.5	147 79.5	0	0
11854	17566	17567	0.08	0	0	543	543	0	43.44	43.44	0	0
11854 11857	17567 17570	17566 30353	0.08	0	0	286 788	286 788	0	22.88 118.2	22.88 118.2	0	0
11857	30353	17570	0.15	0	0	575	575	0	86.25	86.25	0	0
11859 11860	17581 17582	15456 17681	0.23 1.98	0	5 2	3809 1035	3814 1037	1.15 3.96	876.07 2049.3	877.22 2053.26	1	0
11861 11862	17583 17584	17582 17585	2.74 1.97	0	2 2	1035 1096	1037 1098	5.48 3.94	2835.9 2159.12	2841.38 2163.06	1	0
11863	17585	17586	2.72	0	2	1096	1098	5.44	2981.12	2986.56	1	0
11864 11865	17586 17587	17592 17583	1.39 1.39	0	2	1096 1035	1098 1037	2.78 2.78	1523.44 1438.65	1526.22 1441.43	1	0
11866	17588	17587	2.71	0	2	1035	1037	5.42	2804.85	2810.27	1	0
11867 11868	17589 17590	17588 17604	4.03	0	2	1035 1096	1037 1098	8.06	2070 4416.88		1	0
11869 11870	17590 17591	17627 17590	0.53 1.99	0	0 2	0 1096	0 1098	0 3.98	0 2181.04	0 2185.02	0	0
11871	17592	17591	2.72	0	2	1096	1098	5.44	2981.12	2986.56	1	0
11872	17593	17589	4.03	0	2	1035	1037	8.06	4171.05	4179.11	1	0

11873	17593	17628	0.41	0	0	0	0	0	0	0	0	0
11874	17594	17593	2.56	0	2	1035	1037	5.12	2649.6	2654.72	1	0
11875 11878	17595 17603	17594 17602	2.53 2.52	0	2	1035 1096	1037 1098	5.06 5.04	2618.55 2761.92	2623.61 2766.96	1	0
11879 11880	17604 17605	17603 11732	2.51 0.05	0 0 Portland	2 2	1096 876	1098 878	5.02 0.1	2750.96 43.8	2755.98 43.9	1	0
11881	17611	31409	0.47	0 Portland	1	264	265	0.47	124.08	124.55	1	0
11881 11882	31409 17617	17611 27544	0.47	0 Portland 0 Portland	1 0	293 138	294 138	0.47	137.71 46.92	138.18 46.92	1	0
11882	27544	17617	0.34	0 Portland	0	151	151	0	51.34	51.34	0	0
11883 11883	17618 21388	21388 17618	0.29	0	0	3 101	3 101	0	0.87 29.29	0.87 29.29	0	0
11884	17618	21389	0.42	0	0	101	101	0	42.42	42.42	0	0
11884 11885	21389 17619	17618 21387	0.42	0	0	3	3	0	1.26	1.26	0	0
11885	21387	17619	0.39	0	0	0	0	0	0	0	0	0
11886 11886	17619 23489	23489 17619	0.11	0	0	0	0	0	0	0	0	0
11887	17620	21390	0.53	0	0	0	0	0	0	0	0	0
11887 11888	21390 17620	17620 21391	0.53	0	0	0	0	0	0	0	0	0
11888 11889	21391 17621	17620 17622	0.52	0	0	0	0	0	0	0	0	0
11889	17622	17621	0.67	0	0	0	0	0	0	0	0	0
11890 11890	17621 21391	21391 17621	1.2 1.2	0	0	0	0	0	0	0	0	0
11891	17622	21392	0.5	0	0	0	0	0	0	0	0	0
11891 11892	21392 17623	17622 21392	0.5 0.74	0	0	0	0	0	0	0	0	0
11892	21392	17623	0.74	0	0	0	0	0	0	0	0	0
11893 11893	17623 21393	21393 17623	0.59 0.59	0	0	0	0	0	0	0	0	0
11894 11894	17624 17625	17625 17624	1.91 1.91	0	0	0	0	0	0	0	0	0
11895	17624	21394	1.52	0	0	0	0	0	0	0	0	0
11895 11896	21394 17625	17624 17626	1.52 3.06	0	0	0	0	0	0	0	0	0
11896	17626	17625	3.06	0	0	0	0	0	0	0	0	0
11897 11897	17626 17627	17627 17626	2.2	0	0	0	0	0	0	0	0	0
11898	17627	17589	0.51	0	0	0	0	0	0	0	0	0
11899 11899	17627 17628	17628 17627	3.16 3.16	0	0	0	0	0	0	0	0	0
11900	17628	17604	0.35	0	0	0	0	0	0	0	0	0
11901 11901	17633 18024	18024 17633	0.25 0.25	0	1 0	211 101	212 101	0.25	52.75 25.25	53 25.25	1 0	0
11902 11902	17635 30974	30974 17635	0.32	0	0	23 6	23 6	0	7.36 1.92	7.36 1.92	0	0
11902	17675	22984	2.69	0	1	381	382	2.69	1024.89	1027.58	1	0
11903 11904	22984 17676	17675 22990	2.69 1.04	0	0	325 325	325 325	0	874.25 338	874.25 338	0	0
11904	22990	17676	1.04	0	1	381	382	1.04	396.24	397.28	1	0
11905 11906	17677 17678	15621 17677	1.58 0.76	0	2	1035 1035	1037 1037	3.16 1.52	1635.3 786.6	1638.46 788.12	1	0
11907	17679	17680	0.76	0	2	1096	1098	1.52	832.96	834.48	1	0
11908 11909	17680 17681	17584 17678	1.67 1.68	0	2	1096 1035	1098 1037	3.34 3.36	1830.32 1738.8	1833.66 1742.16	1	0
11912 11913	18000 18001	10338 10417	0.41	0 Portland 0 Portland	22 1	6358 130	6380 131	9.02 0.02	2606.78 2.6	2615.8 2.62	1	0
11913	18001	18000	0.455	0 Portland	22	6205	6227	10.01	2823.275	2833.285	1	0
11915 11916	18002 18003	12051 12053	1.084 0.03	0 Portland 0 Portland	23 0	5653 108	5676 108	24.932	6127.852 3.24	6152.784 3.24	1	0
11917	18003	18002	0.06	0 Portland	22	5501	5523	1.32	330.06	331.38	1	0
11918 11919	18004 18006	12139 18004	0.191	0	10 3	6139 901	6149 904	1.91 0.516	1172.549 154.972	1174.459 155.488	1	0
11920	18007	18008	0.049	0 Portland	14	1090	1104	0.686	53.41	54.096	1	0
11921 11922	18008 18008	14404 29059	0.098	0 Portland 0 Portland	24 20	2375 1227	2399 1247	2.352 1.04	232.75 63.804	235.102 64.844	1	0
11923	18021	27556	0.05	0 Portland	14 13	1265	1279	0.7	63.25	63.95	1	0
11923 11924	27556 18021	18021 27557	0.05 0.15	0 Portland 0 Portland	13	1292 1292	1305 1305	0.65 1.95	64.6 193.8	65.25 195.75	1	0
11924 11925	27557 18022	18021 31452	0.15	0 Portland 0 Portland	14 1	1265 154	1279 155	2.1 0.44	189.75 67.76	191.85 68.2	1	0
11925	31452	18022	0.44	0 Portland	2	239	241	0.88	105.16	106.04	1	0
11926 11926	18023 31417	31417 18023	0.14	0	4 5	925 1074	929 1079	0.56 0.7	129.5 150.36	130.06 151.06	1	0
11927	18026	50101	0.06	0	5	850	855	0.3	51	51.3	1	0
11927						1205	1211	0.36	72.3 171.2			0
	50101	18026	0.06	0 0 Portland	6		862	1.2		72.66 172.4	1	
11928 11928	50101 18027 31416	18026 31416 18027	0.2	0 Portland 0 Portland	6 5	856 667	862 672	1.2	133.4	172.4 134.4	1	0
11928	50101 18027	18026 31416	0.2	0 Portland	6	856				172.4	1	0
11928 11928 11930 11930 11931	50101 18027 31416 18030 50061 18036	18026 31416 18027 50061 18030 50136	0.2 0.2 0.09 0.09 0.22	0 Portland 0 Portland 0 0	6 5 2 3 0	856 667 609 747 178	672 611 750 178	0.18 0.27 0	133.4 54.81 67.23 39.16	172.4 134.4 54.99 67.5 39.16	1 1 1 0	0 0 0
11928 11928 11930 11930 11931 11931 11932	50101 18027 31416 18030 50061 18036 50136 18037	18026 31416 18027 50061 18030 50136 18036 50136	0.2 0.2 0.09 0.09 0.22 0.22 0.35	0 Portland 0 Portland 0 0 0 0	6 5 2 3 0 1	856 667 609 747 178 284 0	672 611 750 178 285 0	0.18 0.27 0 0.22 0	133.4 54.81 67.23 39.16 62.48 0	172.4 134.4 54.99 67.5 39.16 62.7 0	1 1 1 0 1	0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932	50101 18027 31416 18030 50061 18036 50136 18037 50136	18026 31416 18027 50061 18030 50136 18036 50136 18037	0.2 0.09 0.09 0.22 0.22 0.35 0.35	0 Portland 0 Portland 0 0 0 0	6 5 2 3 0 1 0	856 667 609 747 178 284 0	672 611 750 178 285 0	0.18 0.27 0 0.22 0	133.4 54.81 67.23 39.16 62.48 0	172.4 134.4 54.99 67.5 39.16 62.7 0	1 1 1 0 1 0	0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11933	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083	18026 31416 18027 50061 18030 50136 18036 50136 18037 18083 18082	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.35 0.13	O Portland O Portland O O O O O O O O	6 5 2 3 0 1 0 0 0	856 667 609 747 178 284 0 0	672 611 750 178 285 0 0	0.18 0.27 0 0.22 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0	1 1 1 1 0 1 0 0 0 0	0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11932	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082	18026 31416 18027 50061 18030 50136 18036 50136 18037 18083	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.35 0.13 0.13	O Portland O Portland O O O O O O O O O	6 5 2 3 0 1 0 0	856 667 609 747 178 284 0 0	672 611 750 178 285 0 0	1 0.18 0.27 0 0.22 0 0	133.4 54.81 67.23 39.16 62.48 0 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0	1 1 1 0 1 0 0	0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11933 11934 11934 11935	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083 18082 18086 18083	18026 31416 18027 50061 18030 50136 18036 50136 18037 18083 18082 18086 18082	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.35 0.13 0.13 0.47 0.47	O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 0 1 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0	672 611 750 178 285 0 0 0 0	1 0.18 0.27 0 0.22 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0 0.47	1 1 1 0 1 0 0 0 0 0 0 0	0 0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11933 11934 11934	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083 18082 18086 18083 18084 18084	18026 31416 18027 50061 18030 50136 18036 50136 18037 18082 18086 18082 18084 18083 18083 18083	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.13 0.13 0.47 0.47 0.3 0.3	0 Portland 0 Portland 0 0 0 0 0 0 0 0	6 5 2 3 0 1 0 0 0 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0 0	672 611 750 178 285 0 0 0 0	1 0.18 0.27 0 0.22 0 0 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0 0.47 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0	1 1 1 0 1 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11934 11934 11935 11935 11936	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083 18082 18083 18084 18084 18084	18026 31416 18027 50061 18030 50136 18036 50136 18037 18083 18082 18086 18082 18084	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.35 0.13 0.47 0.47 0.3 0.3 0.3	0 Portland 0 Portland 0 0 0 0 0 0 0 0 0	6 5 2 3 0 1 0 0 0 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0 1 0 0	672 611 750 178 285 0 0 0 0 0 0 0	1 0.18 0.27 0 0.22 0 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0.47 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0 0.47	1 1 1 0 1 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11934 11934 11935 11935 11936 11936 11937	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083 18082 18086 18083 18084 18084 18084 18085 18085	18026 31416 18027 50061 18030 50136 18036 50136 18083 18082 18086 18082 18084 18084 18085 18084 18085 18084 18087 18086	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.35 0.13 0.47 0.47 0.3 0.3 0.21 0.21	O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0 0 0 0 0	672 611 750 178 285 0 0 0 0 0 0 0 0 0 0 0	1 0.18 0.27 0 0.22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0.47 0 0 0 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0.47 0 0 0 0 0 0 0	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11933 11934 11935 11935 11936 11936 11936	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083 18082 18083 18084 18084 18084 18085	18026 31416 18027 50061 18030 50136 50136 50136 18037 18083 18082 18086 18082 18084 18083 18085 18084 18083	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.35 0.13 0.47 0.47 0.3 0.3 0.3 0.3 0.10 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.4 0.4 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 0 0 0 0 0 0 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0 0 0 0 0	672 611 750 178 285 0 0 0 0 0 0 0 0 0 0 0	1 0.18 0.27 0 0.22 0 0 0 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0 0.47 0 0 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0 0.47 0 0 0	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11934 11934 11935 11936 11936 11936 11937 11937 11937 11938 11938	50101 18027 31416 18030 50061 18036 50136 18037 50136 18082 18083 18082 18086 18083 18084 18084 18085 18086 18087 18087	18026 31416 18027 50061 18030 50136 18036 18037 18083 18082 18086 18082 18084 18083 18085 18084 18088 18088 18088 18088	0.2 0.2 0.09 0.09 0.22 0.35 0.35 0.13 0.13 0.47 0.3 0.3 0.21 0.21 0.16 0.36 0.36	O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	672 611 750 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0.18 0.27 0 0 0.22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0.477 0 0 0 0.016 0 0.036	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0 0 0.47 0 0 0 0 0.16 0 0.36	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
11928 11928 11930 11930 11931 11931 11932 11932 11933 11934 11935 11935 11936 11936 11937 11937 11937 11938 11938	50101 18027 31416 18030 50061 18036 50136 18082 18082 18083 18084 18084 18084 18084 18086 18083 18088 18088 18088 18088 18088	18026 31416 18027 50061 18030 50136 18036 50136 18083 18082 18086 18082 18084 18083 18085 18084 18086 18088	0.2 0.2 0.09 0.09 0.22 0.22 0.35 0.13 0.47 0.47 0.47 0.3 0.3 0.3 0.16 0.36 0.36 0.36 0.36	O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	856 667 609 747 178 284 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	672 611 750 178 285 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 0.18 0.27 0 0 0.22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.4 54.81 67.23 39.16 62.48 0 0 0 0 0.47 0 0 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0	172.4 134.4 54.99 67.5 39.16 62.7 0 0 0 0.47 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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1928 1930 1931 1932 1932 1933 1934 1935 1936 1931 1931 1932 1933 1934 1935 1936 1937 1938 1939 1939 1939 1939 1939 1939 1939	50101 18027 31416 18030 50061 18030 50061 18030 50061 18033 18036	18026 50051 18030 18027 18028 18030 18030 18030 18032 18032 18032 18032 18032 18032 18032 18032 18032 18032 18032 18032 18032 18033 18032 18032 18033 18032 18033 18032 18033 18032 18033	0.2 0.2 0.09 0.09 0.22 0.35 0.13 0.47 0.3 0.21 0.16 0.36 0.36 0.36 0.36 0.39 0.21 0.21 0.21 0.21 0.26 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.3	O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 2 3 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	855 667 609 747 178 284 284 0 0 0 0 1 1 0 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 1 0 1	672 611 750 0 0 178 285 0 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 0 1 1 0	1 1 0.18 0.27 0 0 0.22 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	172.4 54.99 124.6 5.75 6.75 6	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
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11928 11930 11931 11931 11931 11932 11931 11932 11933 11934 11935 11936 11937 11936 11937 11938 11939	50101 18027 31416 18027 31416 18037 50051 18038 50051 18038 50136 18037 50136 18037 50136 18037 50136 18037 50136 18037 50136 18037 50136 18037 18038	18026 50051 18037 18027 18026 18027 18026 18027	0.2 0.2 0.09 0.09 0.22 0.35 0.13 0.47 0.3 0.21 0.16 0.36 0.36 0.36 0.39 0.21 0.16 0.36 0.36 0.39 0.21 0.16 0.36 0.36 0.36 0.39 0.21 0.16 0.36 0.36 0.36 0.36 0.37 0.39 0.21 0.21 0.22 0.23 0.23 0.23 0.23 0.23 0.23 0.23	O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	856 667 669 667 669 667 747 178 284 284 0 0 0 0 0 1 1 0 0 0 0 0 0 1 1 0 0 1 0 0 1 0 0 1 0	672 671 750 0 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 1 0 1 1 1 0 1 0 1 1 1 0 1 0 1 1 1 0 1 0 1 1 1 0 1 0 1 1 1 0 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 0 1 1 1 1 0 1 1 1 1 1 0 1	18	133.4 (1.0 m) 133.4 (1.0 m) 133.4 (1.0 m) 133.6 (1.0 m) 13	172.4 54.9 54.9 54.0 54.0 54.0 54.0 54.0 54.0 54.0 54.0	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11928 11930 11931 11931 11931 11931 11932 11933 11934 11935 11936 11937 11938 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11940 11941 11943 11944 11949 11959	50101 18027 31416 18027 31416 18037 50051 18038 50136 18037 50136	18026 50051 18037 18018 18027 18028 18038 18082	0.2 0.2 0.09 0.29 0.39 0.35 0.13 0.47 0.3 0.21 0.16 0.36 0.3 0.39 0.21 0.16 0.36 0.36 0.39 0.21 0.16 0.36 0.36 0.39 0.39 0.21 0.16 0.36 0.36 0.39 0.39 0.39 0.39 0.39 0.39 0.39 0.39	O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 3 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	855 667 669 667 669 667 747 178 284 284 6 0 0 0 0 0 1 1 0 0 1 0 0 1 0	672 611 750 0 0 0 1 1 0 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 1 1 1 0 1 1 1 1 0 1	118 0.27 7 0.22 2 0.00 0.00 0.00 0.00 0.00	133.4 0 0 0 0 0 0 0 420.42 4464.75 7.7 7.7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	172.4 54.9 54.9 67.5 67.5 67.5 67.5 67.5 67.5 67.5 67.5	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11928 11920 11930 11931 11931 11931 11932 11933 11934 11935 11936 11937 11938 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11940 11941 11941 11942 11943 11949 11959	50101 18027 31416 18027 31416 18027 31416 18027 31416 18027 31416 18027 31416 18027 31416 18027 3142 3142 3142 3142 3142 3142 3142 3142	18026 50051 18037 18026 18037 18038 18082 18083 18082	0.2 0.2 0.09 0.29 0.29 0.35 0.13 0.47 0.3 0.21 0.16 0.36 0.3 0.21 0.16 0.36 0.36 0.36 0.36 0.36 0.36 0.36 0.3	O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 3 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	855 667 669 667 669 667 669 667 669 667 669 667 669 667 669 667 669 667 667	672 611 750 0 0 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1	18 0.27 0 0.22 0 0 0 0.22 0 0 0 0 0 0 0 0 0 0 0	133.4 (1.0 m) 133.4 (1.0 m) 133.4 (1.0 m) 133.6 (1.0 m) 13	172.4 54.99 134.6	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11928 11930 11931 11931 11932 11931 11931 11932 11933 11934 11935 11936 11937 11938 11939 11939 11939 11939 11939 11939 11939 11940 11941 11951 11953 11953 11954 11954 11954 11954 11955	50101 18027 31416 18030 50061 18033 50061 18033 50061 18033 18034 18035 18036	18026 18037 18038 18083 18084 18083 18084 18084 18088 18084 18088 18084 18088	0.2 0.2 0.09 0.09 0.09 0.22 0.35 0.13 0.47 0.3 0.21 0.16 0.16 0.36 0.3 0.21 0.12 0.12 0.19 0.23 0.29 0.23 0.195 0.105 0.195 0.126 0.126 0.126 0.126 0.143 1.43 1.43 1.43 1.43 1.43 1.43 1.43	O Portland O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 3 0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	855 667 609 747 178 284 284 0 0 0 0 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1	672 611 750 0 0 0 0 0 1 1 1 0 0 0 1 1 1 0 0 1 1 1 0 1 1 1 0 1 1 1 0 1 1 1 1 0 1	1 1 0.18 0.27 0 0 0 0.22 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.4 (1.0 cm) 13.5 (1.0 cm) 1	172.4 54.99 67.5 39.16 62.7 67.5 39.16 62.7 67.5 39.16 62.7 67.5 39.16 62.7 67.5 39.16 62.7 67.5 67.5 67.5 67.5 67.5 67.5 67.5 67	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11928 11930 11931 11931 11931 11932 11931 11931 11932 11933 11934 11935 11936 11937 11938 11939 11939 11939 11939 11939 11940 11941 11951 11955 11955 11956	50101 18027 31416 18027 31416 18033 15061 18033 15061 18033 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035 18034 18035	18026 18037 18038 18083 18084 18089 18099	0.2 0.2 0.09 0.29 0.29 0.35 0.13 0.47 0.3 0.21 0.21 0.16 0.36 0.36 0.39 0.29 0.29 0.29 0.29 0.29 0.29 0.29 0.2	O Portland O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 3 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	856 667 609 747 178 284 294 0 0 0 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0	6712 6711 750 0 0 0 0 0 1 1 0 0 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0	1 1 0.18 0.27 0.01 0.01 0.01 0.01 0.01 0.01 0.01 0.0	133.4 (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2	172.4 54.9 5.9 5.9 5.9 5.5 5.9 5.5 5.5 5.5 5.5 5	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
11928 11930 11931 11931 11931 11931 11931 11932 11933 11934 11935 11936 11937 11938 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11939 11940 11941 11941 11944 11949 11959	50101 18027 31415 18027 31415 18030 50061 18033 18036 50136 18083 18082 18082 18083 18082 18083	18026 50051 18037 18026 18037 18038 18038 18038 18038 18038 18032 18036 18036 18037 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18038 18039 14032 18038	0.2 0.2 0.09 0.22 0.35 0.13 0.47 0.3 0.21 0.47 0.3 0.21 0.16 0.36 0.3 0.21 0.21 0.16 0.36 0.36 0.36 0.39 0.21 0.21 0.16 0.36 0.36 0.39 0.21 0.21 0.16 0.36 0.36 0.39 0.21 0.21 0.21 0.21 0.29 0.23 0.39 0.21 0.29 0.23 0.39 0.30 0.30 0.30 0.30 0.30 0.30 0.3	O Portland O Portland O Portland O Portland O O O O O O O O O O O O O O O O O O O	6 5 2 3 3 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	855 667 6697 6697 747 178 284 284 284 284 284 284 284 284 284 28	672 611 750 0 0 0 0 1 1 1 0 0 1 1 1 1 0 0 1 1 1 1	118 0.27 7 0 0.22 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	133.4 (1.0 m) 133.4 (1.0 m) 133.4 (1.0 m) 133.6 (1.0 m) 13	172.4 54.99 134.6 62.7 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2	1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	

11964 11965	18536 18536	18535 27059	0.16	0	0	269 870	269 870	0	43.04 69.6	43.04 69.6	0	0
11965 11965 11966	27059 19017	18536 50234	0.08	0	1 0	1034 256	1035 256	0.08	82.72 28.16	82.8 28.16	1 0	0
11966	50234 20001	19017 20002	0.11 0.11 0.392	0 0 Portland	0	399 1759	399 1764	0	43.89 689.528	43.89 691.488	0	0
11967 11968	20002	10974	0.014	0 Portland	5	415	417	0.028	5.81	5.838	1	0
11969 11970	20002	20003 20004	0.278	0 Portland 0 Portland	4	1344 1607	1348 1611	0.92	373.632 369.61	374.744 370.53	1	0
11971 11972	20004 20004	10956 20005	0.013 0.168	0 Portland 0 Portland	0 4	48 1558	48 1562	0 0.672	0.624 261.744	0.624 262.416	0	0
11973 11974	20005 20005	14830 20006	0 0.37	0 Portland 0 Portland	0 4	107 1452	107 1456	0 1.48	0 537.24	0 538.72	0	0
11975 11976	20006 20007	20007 10622	0.101 0.009	0 Portland 0 Portland	4 0	1452 9	1456 9	0.404	146.652 0.081	147.056 0.081	1 0	0
11977 11978	20007 20008	20008 10945	0.547 0	0 Portland 0 Portland	4	1442 7	1446 7	2.188 0	788.774 0	790.962 0	1	0
11979 11980	20008 20009	20009 15985	0.1 0.01	0 Portland 0 Portland	4	1436 242	1440 243	0.4	143.6 2.42	144 2.43	1	0
11981 11982	20009 20011	20011 20012	0.291 0.257	0 Portland 0 Portland	3	1194 1254	1197 1257	0.873 0.771	347.454 322.278	348.327 323.049	1	0
11983 11986	20012 20020	20013 20027	0.127 0.56	0 Portland 0	3	1254 843	1257 844	0.381	159.258 472.08	159.639 472.64	1	0
11986 11987	20027	20020	0.56	0	1	707 1660	708 1660	0.56	395.92 531.2	396.48 531.2	1	0
11988	20021	22593	0.18	0	0	892 2105	892 2105	0	160.56 1536.65	160.56 1536.65	0	0
11989 11990	20025 20025	20023 20023 32396	0.73	0	0	2302 2105	2302 2105	0	1680.46 547.3	1680.46 547.3	0	0
11990	32396	20025	0.26	0	0	2302	2302	0	598.52	598.52	0	0
11991 11991	20027 22594	22594 20027	0.24	0	1	843 707	844 708	0.24 0.24	202.32 169.68	202.56 169.92	1	0
11992 11994	20029	27170 27076	0.11	0	0	686 377	686 377	0	75.46 37.7	75.46 37.7	0	0
11994 11995	27076 20034	20033 27131	0.1 0.14	0	0	227 872	227 872	0	22.7 122.08	22.7 122.08	0	0
11995 11996	27131 20075	20034 27003	0.14	0	0	639 732	639 732	0	89.46 153.72	89.46 153.72	0	0
11996 11997	27003 20076	20075 27672	0.21	0	0	439 2133	439 2134	0.17	92.19 362.61	92.19 362.78	0	0
11997 11998	27672 20090	20076 22606	0.17	0	1 0	1628 137	1629 137	0.17	276.76 64.39	276.93 64.39	1	0
11998 11999	22606 20105	20090 20141	0.47 1.18	0	0	211 0	211 0	0	99.17 0	99.17 0	0	0
11999 12000	20141 20105	20105 23564	1.18 4.7	0	0	25 25	25 25	0	29.5 117.5	29.5 117.5	0	0
12000 12001	23564 20106	20105 20107	4.7 3.31	0	0	0	0	0	0	0	0	0
12001 12002	20107 20106	20106	3.31	0	0	0	0	0	0	0	0	0
12002	23564 20106	20106 50209	0.57	0	0	25 25	25 25	0	14.25 137.75	14.25 137.75	0	0
12003	50209	20106	5.51	0	0	0	0	0	0	0	0	0
12004 12004	20107 20108	20108 20107	4.36 4.36	0	0	0	0	0	0	0	0	0
12005 12005	20108 20109	20109 20108	0.55 0.55	0	0	0	0	0	0	0	0	0
12006 12006	20108 20129	20129 20108	1.99 1.99	0	0	0	0	0	0	0	0	0
12007 12007	20109 20128	20128 20109	1.59 1.59	0	0	0	0	0	0	0	0	0
12008 12008	20109 50218	50218 20109	1.33 1.33	0	0	0	0	0	0	0	0	0
12009 12009	20110 20111	20111 20110	0.55 0.55	0	0	0	0	0	0	0	0	0
12010 12010	20110 50218	50218 20110	0.44	0	0	0	0	0	0	0	0	0
12011	20111	20127	0.51	0	0	0	0	0	0	0	0	0
12011 12012 12012	20111 50219	50219 20111	0.41	0	0	0	0	0	0	0	0	0
12012 12013 12013	20112 20113	20111 20113 20112	0.62	0	0	0	0	0	0	0	0	0
12014	20112	20114	0.29	0	0	0	0	0	0	0	0	0
12014 12015	20114 20112	20112 50219	0.29 0.83	0	0	0	0	0	0	0	0	0
12015 12016	50219 20113	20112 20114	0.83 0.47	0	0	0	0	0	0	0	0	0
12016 12017	20114 20113	20113 40043	0.47 2.69	0	0	0	0	0	0	0	0	0
12017 12018	40043 20114	20113 20115	2.69 3.72	0	0	0	0	0	0	0	0	0
12018 12019	20115 20114	20114 20126	3.72 0.66	0	0	0	0	0	0	0	0	0
12019 12020	20126 20115	20114 20116	0.66 4.26	0	0	0	0	0	0	0	0	0
12020 12021	20116 20115	20115 20118	4.26 4.04	0	0	0	0	0	0	0	0	0
12021 12022	20118 20117	20115 41131	4.04 8.93	0	0	0	0	0	0	0	0	0
12022 12023	41131 20118	20117 20119	8.93 0.78	0	0	0	0	0	0	0	0	0
12023 12024	20119 20119	20118 20120	0.78 1.7	0	0	0	0	0	0	0	0	0
12024	20120 20120	20119 41130	1.7	0	0	0	0	0	0	0	0	0
12025 12026	41130 20121	20120 20122	2.41	0	0	0	0	0	0	0	0	0
12026 12027	20121 20122 20121	20121 20140	0.34	0	0	0	0	0	0	0	0	0
12027 12028	22140 20122	20121	0.94	0	0	0	0	0	0	0	0	0
12028	20122 20130 20122	20122	1.69	0	0	0	0	0	0	0	0	0
12029 12029	20149	20149 20122	0.52	0	0	0	0	0	0	0	0	0
12030 12030	20123 20124	20124 20123	1.08 1.08	0	0	0	0	0	0	0	0	0
12031 12031	20123 22140	22140 20123	3.06 3.06	0	0	0	0	0	0	0	0	0
12032 12032	20124 20125	20125 20124	1.08 1.08	0	0	0	0	0	0	0	0	0
12033 12033	20125 20126	20126 20125	1.13 1.13	0	0	0	0	0	0	0	0	0
12034 12034	20125 50217	50217 20125	0.69 0.69	0	0	0	0	0	0	0	0	0
12035 12035	20127 20128	20128 20127	0.1 0.1	0	0	0	0	0	0	0	0	0
12036 12036	20128 20127 50217	50217 20127	0.18	0	0	0	0	0	0	0	0	0
12036 12037 12037	20129	20127 20149 20129	2.4	0	0	0	0	0	0	0	0	0
12038	20130	50220	0.86	0	0	0	0	0	0	0	0	0
12038 12039	50220 20131	20130 20132	0.86 1.63	0	0	0	0	0	0	0	0	0
12039 12040	20132	20131 50221	1.63	0	0	0	0	0	0	0	0	0
12040 12041	50221 20132	20131 20143	0.36	0	0	138	138	0	49.68	49.68	0	0
12041 12042	20143 20132	20132 23852	0.36 0.32	0	0	196 196	196 196	0	70.56 62.72	70.56 62.72	0	0
12042 12043	23852 20133	20132 20143	0.32 1.3	0	0	138 196	138 196	0	44.16 254.8	44.16 254.8	0	0
12043 12044	20143 20133	20133 50209	1.3 3.72	0	0	138 138	138 138	0	179.4 513.36	179.4 513.36	0	0
12044	50209	20133	3.72	0	0	196	196	0	729.12	729.12	0	0

12045	20134	20135	4.34	0	0	4	4	0	17.36	17.36	0	0
12045	20135	20134	4.34	0	0	5	5	0	21.7	21.7	0	0
12046 12046	20134 20142	20142 20134	0.92	0	0	5 4	5 4	0	4.6 3.68	4.6 3.68	0	0
12047 12047	20135 20136	20136 20135	1.26	0	0	412	412	0	519.12 502.74	519.12 502.74	0	0
12047	20136	23852	1.26 2.07	0	0	399 412	399 412	0	852.84	852.84	0	0
12048 12049	23852	20136	2.07 0.39	0	0	399 537	399 537	0	825.93 209.43	825.93	0	0
12049	23852	23852	0.39	0	0	608	608	0	209.43	209.43 237.12	0	0
12050 12050	20138 41073	41073 20138	0.61	0	0	421 393	421 393	0	256.81 239.73	256.81 239.73	0	0
12050	20138	50222	0.95	0	0	341	341	0	323.95	323.95	0	0
12051 12052	50222 20139	20138 20145	0.95 1.63	0	0	298 0	298 0	0	283.1 0	283.1 0	0	0
12052	20139	20145	1.63	0	0	15	15	0	24.45	24.45	0	0
12053	20139	41040	2.25	0	0	420	420	0	945	945	0	0
12053 12054	41040 20139	20139 41073	2.25 0.63	0	0	378 393	378 393	0	850.5 247.59	850.5 247.59	0	0
12054 12055	41073 20140	20139 50222	0.63 1.35	0	0	421 1500	421 1501	0 1.35	265.23 2025	265.23 2026.35	0	0
12055	50222	20140	1.35	0	1	1276	1277	1.35	1722.6	1723.95	1	0
12056 12056	20142 41021	41021 20142	0.92	0	0	5 4	5 4	0	4.6 3.68	4.6 3.68	0	0
12050	20145	50214	1.98	0	0	0	0	0	3.08	3.06	0	0
12057	50214	20145	1.98	0	0	15 0	15 0	0	29.7 0	29.7 0	0	0
12058 12059	20150 21006	50031 11645	4.75 0.053	0 Portland	0	548	549	0.053	29.044	29.097	0	0
12060 12062	21006 21073	16384 27546	0.05 0.177	0 Portland 0 Portland	2	717 1235	719 1244	0.1 1.593	35.85 218.595	35.95 220.188	1	0
12062	27546	21073	0.177	0 Portland	5	1126	1131	0.885	199.302	200.187	1	0
12063 12063	21087 23279	23279 21087	0.295	0 Portland 0 Portland	0	6 206	6 207	0 0.295	1.77 60.77	1.77 61.065	0	0
12063	21087	31651	0.295	0 Portland	1 4	710	714	0.224	39.76	39.984	1	0
12064	31651	21087	0.056	0 Portland	7	920	927	0.392	51.52	51.912	1	0
12065 12065	21152 27668	27668 21152	0.16 0.16	0	1	491 557	492 558	0.16 0.16	78.56 89.12	78.72 89.28	1	0
12066	21248	21249	0.08	0 Portland	0	72	72	0	5.76	5.76	0	0
12066 12067	21249 21249	21248 21250	0.08	0 Portland 0 Portland	0	71 72	71 72	0	5.68 8.64	5.68 8.64	0	0
12067	21250	21249 44530	0.12	0 Portland	0	71	71	0	8.52	8.52	0	0
12069 12069	17526 44530	17526	0.914	0	0	0	0	0	0	0	0	0
12070	21380	21381	0.26	0	0	3	3	0	0.78	0.78	0	0
12070 12071	21381 21381	21380 21384	0.26	0	0	101 3	101 3	0	26.26 1.2	26.26 1.2	0	0
12071	21384	21381	0.4	0	0	101	101	0	40.4	40.4	0	0
12072 12072	21382 21383	21383 21382	0.27	0	0	0 58	0 58	0	0 15.66	0 15.66	0	0
12073	21382	24165	0.23	0	0	58	58	0	13.34	13.34	0	0
12073 12074	24165 21383	21382 21388	0.23	0	0	0 101	0 101	0	0 36.36	0 36.36	0	0
12074	21388	21383	0.36	0	0	3	3	0	1.08	1.08	0	0
12075 12075	21383 23634	23634 21383	0.35 0.35	0	0	3 159	3 159	0	1.05 55.65	1.05 55.65	0	0
12076	21384	21389	0.33	0	0	3	3	0	0.99	0.99	0	0
12076 12077	21389 21385	21384 21386	0.33	0	0	101	101	0	33.33 0	33.33	0	0
12077	21386	21385	0.29	0	0	0	0	0	0	0	0	0
12078 12078	21386 21387	21387 21386	0.35	0	0	0	0	0	0	0	0	0
12079	21390	23489	0.22	0	0	0	0	0	0	0	0	0
12079 12080	23489 21393	21390 21394	0.22	0	0	0	0	0	0	0	0	0
12080	21394	21393	0.68	0	0	0	0	0	0	0	0	0
12081 12081	21395 24105	24105 21395	0.592	0	0	219 115	219 115	0	129.648 68.08	129.648 68.08	0	0
12082	21402	24019	0.543	0	1	426	427	0.543	231.318	231.861	1	0
12082 12083	24019 21408	21402 50106	0.543	0	1	517 0	518 0	0.543	280.731	281.274 0	1	0
12083	50106	21408	0.27	0	0	0	0	0	0	0	0	0
12084 12085	21535 21535	21536 21538	0.1	0 Portland 0 Portland	1 19	130 1394	131 1413	0.1 1.14	13 83.64	13.1 84.78	1	0
12085	21538	21535	0.06	0 Portland	13	1335	1348	0.78	80.1	80.88	1	0
12086 12086	21536 21538	21538 21536	0.05	0 Portland 0 Portland	1	163 71	164 72	0.05	8.15 3.55	8.2 3.6	1	0
12087	21536	31905	0.09	0 Portland	2	339	341	0.18	30.51	30.69	1	0
12087 12088	31905 21538	21536 27714	0.09	0 Portland 0 Portland	1 18	99 1355	100 1373	0.09 7.2	8.91 542	9 549.2	1	0
12088	27714	21538	0.4	0 Portland	12	1203	1215	4.8	481.2	486	1	0
12089 12089	21544 31655	31655 21544	0.218	0 Portland 0 Portland	21 15	1232 814	1253 829	4.578 3.27	268.576 177.452	273.154 180.722	1	0
12090	21559	27720	0.221	0 Portland	1	265	266	0.221	58.565	58.786	1	0
12090 12091	27720 21779	21559 30372	0.221	0 Portland 0	1 0	272 153	273 153	0.221	60.112 52.02	60.333 52.02	0	0
12091	30372	21779	0.34	0	2	491	493	0.68	166.94	167.62	1	0
12093 12093	21825 27122	27122 21825	0.12 0.12	0	0	383 312	383 312	0	45.96 37.44	45.96 37.44	0	0
12094	21826	27123	0.37	0	0	0	0	0	0	0	0	0
12094 12095	27123 21947	21826 50057	0.37	0 0 Portland	0	0 507	0 509	0.16	40.56	0 40.72	0	0
12095	50057	21947	0.08	0 Portland	2	691	693	0.16	55.28	55.44	1	0
12096 12096	21957 30697	30697 21957	0.56 0.56	0 Portland 0 Portland	1 2	540 685	541 687	0.56 1.12	383.6	302.96 384.72	1	0
12099 12099	21961 30699	30699 21961	0.188 0.188	0 Portland 0 Portland	3 2	519 552	522 554	0.564	97.572 103.776	30.130	1	0
12100	21971	21972	0.22	0	1	392	393	0.22	86.24	86.46	1	0
12100 12107	21972 17005	21971 16380	0.22	0 0 Portland	1	463 144	464 144	0.22	101.86 7.632	102.08 7.632	1	0
12113	22024	27616	0.2	0 Portland	0	19	19	0	3.8	3.8 14	0	0
12113 12118	27616 22055	22024 22056	0.2	0 Portland 0 Portland	0	70 125	70 126	0.053	14 6.625	14 6.678	0	0
12121	22056	29042	0.053	0 Portland	0	62	62	0	3.286	3.286	0	0
12124 12124	22140 41130	41130 22140	0.37	0	0	0	0	0	0	0	0	0
12125	22593	12230	0.19	0	1	1734	1735	0.19	329.46	329.65	1	0
12126 12126	22593 50134	50134 22593	0.04	0	0	0 843	0 844	0.04	0 33.72	0 33.76	0	0
12127	22594	50134	0.25	0	1	843	844 708	0.25	210.75 176.75	211 177	1	0
12127 12128	50134 22599	22594 22600	0.25	0	1	707 0	708	0.25	176.75	177	1	0
12128	22600	22599	0.24	0	0	0	0	0	0	0	0	0
12129 12129	22600 22601	22601 22600	0.61 0.61	0	0	0	0	0	0	0	0	0
12130	22602 50125	50125 22602	0.4	0	0	41 42	41 42	0	16.4 16.8	16.4 16.8	0	0
12130 12131	22603	22604	0.19	0	0	42	42	0	7.98	7.98	0	0
12131		22603 50126	0.19	0	0	41 42	41 42	0	7.79 28.98	7.79 28.98	0	0
12132 12132	50126	22604	0.69	0	0	41	41	0	28.29	28.29	0	0
12133	22605 50126	50126 22605	0.53	0	0	41 42	41 42	0	21.73 22.26	21.73 22.26	0	0
12133 12134	50126 22657	22659	1.29	0	0	42 383	384	1.29	494.07	495.36	1	0
12134	22659	22657	1.29	0	0	122	122	0	157.38	157.38	0	0
12135 12135	22659 50003	50003 22659	1.8 1.8	0	1 0	383 122	384 122	1.8 0	689.4 219.6	691.2 219.6	1 0	0
12136	22666	42137	1.23	0	0	48	48	0	59.04	59.04	0	0
12136 12137	42137 22666	22666 50002	1.23	0	0	190 190	190 190	0	233.7 266	233.7 266	0	0
12137	50002	22666	1.4	0	0	48	48	0	67.2	67.2	0	0
12138 12138	22690 50003	50003 22690	1.05	0	0	39 328	39 329	1.05	40.95 344.4	40.95 345.45	0	0
12139	22690	50004	1.38	0	1	328	329	1.38	452.64	454.02	1	0
	FOCT:											
12139 12140	50004 22695	22690 50004	1.38 0.85	0	0	39 39	39 39	0	53.82 33.15	53.82 33.15	0	0

12140	50004	22695	0.85	0	1	267	268	0.85	226.95	227.8	1	0
12141 12141	22942 41282	41282 22942	1.1 1.1	0	0	31 7	31 7	0	34.1 7.7	34.1 7.7	0	0
12142 12142	22984 22985	22985 22984	1.76 1.76	0	1 0	381 325	382 325	1.76 0	670.56 572	672.32 572	1	0
12143 12143	22985 22986	22986 22985	0.81 0.81	0	1 0	381 325	382 325	0.81	308.61 263.25	309.42 263.25	1	0
12144	22986	22987	1.53	0	1 0	381 325	382 325	1.53	582.93 497.25	584.46 497.25	1	0
12145	22987	22988	0.41	0	1	381	382	0.41	156.21	156.62	1	0
12145 12146	22988 22988	22987 22989	0.41 2.75	0	0	325 381	325 382	0 2.75	133.25 1047.75	133.25 1050.5	0	0
12146 12147	22989 22989	22988 22990	2.75 0.76	0	0	325 381	325 382	0.76	893.75 289.56	893.75 290.32	0	0
12147 12148	22990 23022	22989 50255	0.76	0	0	325 1197	325 1200	0	247 323.19	247 324	0	0
12148	50255	23022	0.27	0	2	1137	1139	0.54	306.99	307.53	1	0
12149 12149	23024 23025	23025 23024	0.29	0	0	553 619	553 619	0	160.37 179.51	160.37 179.51	0	0
12150 12150	23024 30930	30930 23024	0.74	0	0	619 553	619 553	0	458.06 409.22	458.06 409.22	0	0
12151 12151	23111 27564	27564 23111	0.54	0	0	622 399	622 399	0	335.88 215.46	335.88 215.46	0	0
12152	23143	42063	0.39	0	0	217	217	0	84.63	84.63	0	0
12152 12153	42063 23231	23143 23234	0.39 0.86	0	0	255 775	255 777	0 1.72	99.45 666.5	99.45 668.22	0	0
12153 12154	23234 23231	23231 32333	0.86	0	2 2	1042 1042	1044 1044	1.72	896.12 687.72	897.84 689.04	1	0
12154 12155	32333 23234	23231 42055	0.66	0	2 2	775 775	777	1.32 2.16	511.5 837	512.82 839.16	1	0
12155	42055	23234	1.08	0	2	1042	1044	2.16	1125.36	1127.52	1	0
12156 12156	23297 31905	31905 23297	0.09	0 Portland 0 Portland	2	272 438	274 441	0.18 0.27	24.48 39.42	24.66 39.69	1	0
12158 12158	23304 30530	30530 23304	0.295	0 Portland 0 Portland	2	623 367	625 368	0.59 0.295	183.785 108.265	184.375 108.56	1	0
12159 12159	23489	23545 23489	0.17	0	0	0	0	0	0	0	0	0
12160	23490	23491	0.52	0	0	0	0	0	0	0	0	0
12160 12161	23491 23490	23490 23544	0.52 1.01	0	0	0	0	0	0	0	0	0
12161 12162	23544	23490	1.01	0	0	0	0	0	0	0	0	0
12162	23492	23491 23493	0.86	0	0	0	0	ō	0	0	0	0
12163 12163	23492 23493	23492	0.41	0	0	0	0	0	0	0	0	0
12164 12164	23493 23494	23494 23493	0.15 0.15	0	0	0	0	0	0	0	0	0
12165 12165	23494 23495	23495 23494	0.27	0	0	0	0	0	0	0	0	0
12166	23495	23496	0.94	0	0	0	0	0	0	0	0	0
12166 12169	23496 23544	23495 23545	0.94 0.85	0	0	0	0	0	0	0	0	0
12169 12171	23545 23553	23544 23554	0.85	0	0	0 51	0 51	0	0 11.22	0 11.22	0	0
12171 12174	23554 23560	23553 24257	0.22	0	0	65 875	65 876	0.05	14.3 43.75	14.3 43.8	0	0
12174	24257	23560	0.05	0	2	1016	1018	0.1	50.8	50.9	1	0
12175 12175	23565 27125	27125 23565	0.286 0.286	0	0	856 1421	856 1421	0	244.816 406.406	244.816 406.406	0	0
12177 12177	23607 23608	23608 23607	0.29	0 Portland 0 Portland	0	92 192	92 192	0	26.68 55.68	26.68 55.68	0	0
12178	23608 23609	23609 23608	0.081	0 Portland 0 Portland	0	71 31	71 31	0	5.751 2.511	5.751 2.511	0	0
12179	23622	15622	0.21	0	4	1668	1672	0.84	350.28	351.12	1	0
12180 12181	23622 23623	23632 10484	0.06	0	2 4	447 1590	449 1594	0.12 1.32	26.82 524.7	26.94 526.02	1	0
12182 12183	23624 23625	23623 23626	0.09	0	1 0	362 72	363 72	0.09	32.58 1.44	32.67 1.44	1	0
12184	23626 23626	23624 23627	0.03	0	1	362 72	363	0.03	10.86	10.89	1	0
12185	23627	23626	0.02	0	1	362	363	0.02	7.24	7.26	1	0
12186 12186	23627 23628	23628 23627	0.16 0.16	0	0	72 362	72 363	0.16	11.52 57.92	11.52 58.08	0	0
12187 12187	23628	23629 23628	0.03	0	0	72 362	72 363	0.03	2.16 10.86	2.16 10.89	0	0
12188 12188	23629 23630	23630 23629	0.08	0	0	72 362	72 363	0.08	5.76 28.96	5.76 29.04	0	0
12189	23630	23631	0.09	0	0	0	0	0	0	0	0	0
12189 12190	23631 23630	23630 23634	0.09	0	2	447 159	449 159	0.18	40.23 15.9	40.41 15.9	1 0	0
12190 12191	23634 23631	23630 23633	0.1	0	0	3	3 0	0	0.3	0.3	0	0
12192 12193	23632	23631 15622	0.03	0	2	447 0	449 0	0.06	13.41	13.47	1	0
12194	23642	10906	0.051	0 Portland	11	1643	1654	0.561	83.793	84.354	1	0
12195 12197	23643 23656	17252 23657	0.087	0 Portland 0 Portland	20 0	2233 3	2253 3	1.74 0	194.271 0.54	196.011 0.54	0	0
12197 12198	23657 23657	23656 23658	0.18	0 Portland 0 Portland	0	0	0	0	0.99	0.99	0	0
12198 12199	23658 23658	23657 32499	0.33	0 Portland 0 Portland	0	0 208	0 208	0	0 79.04	0 79.04	0	0
12199	32499	23658	0.38	0 Portland	0	26	26	0	9.88	9.88	0	0
12200 12200	24009 24010	24010 24009	0.09	0	0	980 881	980 881	0	88.2 79.29	88.2 79.29	0	0
12201 12201	24014 30943	30943 24014	0.15 0.15	0	3 2	599 376	602 378	0.45	56.4	90.3 56.7	1	0
12202 12202	24015 24021	24021 24015	0.21	0	2	1316 1225	1318 1227	0.42	276.36 257.25	276.78 257.67	1	0
12203	24017	24019 24017	0.287	0	1	517 426	518 427	0.287	148.379 122.262	148.666	1	0
12204	24023	30935	0.397	0	2	1079	1081	0.794	428.363	429.157	1	0
12204 12206	30935 24028	24023 24067	0.397	0	2	981 828	983 828	0.794	389.457 173.88	390.251 173.88	1	0
12206 12207	24067 24034	24028 24035	0.21	0	0	851 572	851 572	0	178.71 205.92	178.71 205.92	0	0
12207	24035	24034	0.36	0	0	524	524	0	188.64	188.64	0	0
12208 12208	24036 31852	31852 24036	0.55 0.55	0	0	662 430	662 430	0	364.1 236.5	364.1 236.5	0	0
12210 12210	24055 24056	24056 24055	0.11	0	1 0	617 362	618 362	0.11	67.87 39.82	67.98 39.82	1	0
12211 12211	24062 30935	30935 24062	0.18 0.18	0	1	854 817	855 818	0.18 0.18	153.72 147.06	153.9 147.24	1	0
12212	24074	24080	0.1	0	2	1042	1044	0.2	104.2	104.4	1	0
12212 12213	24080 24084	24074 24085	0.1 1.01	0	0	1011 282	1013 282	0.2	101.1 284.82	101.3 284.82	0	0
12213 12214	24085 24087	24084 24088	1.01 0.52	0	0	297 59	297 59	0	299.97 30.68	299.97 30.68	0	0
12214 12215	24088 24087	24087 30777	0.52	0	0 2	82 1111	82 1113	0	42.64 277.75	42.64 278.25	0	0
12215	30777	24087	0.25	0	2	1179	1181	0.5	294.75	295.25	1	0
12216 12216	24091 24092	24092 24091	0.82 0.82	0	0	331 618	331 618	0	271.42 506.76	271.42 506.76	0	0
12217 12217	24098 24100	24100 24098	0.9	0	0	151 136	151 136	0	135.9 122.4	135.9 122.4	0	0
12218 12218	24101 27634	27634 24101	0.67 0.67	0	0	153 50	153 50	0	102.51 33.5	102.51 33.5	0	0
12219	24103	24104	0.59	0	0	1	1	0	0.59	0.59	0	0
12219 12220	24104 24115	24103 24249	0.59 0.3	0	0 1	1 505	1 506	0.3	0.59 151.5	0.59 151.8	0	0
12220 12221	24249 24126	24115 24253	0.3	0	1 2	292 674	293 676	0.3 0.4	87.6 134.8	87.9 135.2	1	0
12221	24253 24126	24126 50067	0.2	0	4	833 833	837 837	0.8	166.6 74.97	167.4 75.33	1	0
12222 12222	50067 24127	24126 31511	0.09	0	2	674 833	676 836	0.18 0.57	60.66 158.27	60.84 158.84	1	0
12223	2412/	21211	0.19	U	3	033	aab	U.5/	130.27	136.84	1	U

12223	31511	24127	0.19	0	2	616	618	0.38	117.04	117.42	1	0
12224 12224	24127 50069	50069 24127	0.09	0	2	645 927	647 930	0.18	58.05 83.43	58.23 83.7	1	0
12225	24129	27415	0.06	0	1	243	244	0.06	14.58	14.64	1	0
12225 12226	27415 24132	24129 50074	0.06	0	0 7	138 993	138 1000	0 0.91	8.28 129.09	8.28 130	0	0
12226 12227	50074 24136	24132 31589	0.13	0	8	1132 650	1140 650	1.04	147.16 58.5	148.2 58.5	1	0
12227	31589	24136	0.09	0	0	1066	1066	0	95.94	95.94	0	0
12228 12228	24142 50252	50252 24142	0.49	0	0	1173 893	1173 893	0	574.77 437.57	574.77 437.57	0	0
12229 12229	24143	24144 24143	0.33	0	0	8	8 127	0	2.64 41.91	2.64 41.91	0	0
12230	24144 24145	24146	0.36	0	0	127 0	0	0	0	0	0	0
12230 12233	24146 24153	24145 32282	0.36	0	0	0 687	0 688	0.13	0 89.31	0 89.44	0	0
12233	32282	24153	0.13	0	1	320	321	0.13	41.6	41.73	1	0
12234 12234	24178 27416	27416 24178	0.16 0.16	0	1 0	358 226	359 226	0.16	57.28 36.16	57.44 36.16	1	0
12235 12235	24179 32135	32135 24179	0.07	0	0	57 238	57 239	0.07	3.99 16.66	3.99 16.73	0	0
12239	24204	27141	0.12	0	0	1781	1781	0	213.72	213.72	0	0
12239 12240	27141 24205	24204 30217	0.12	0	1 0	1312 237	1313 237	0.12	157.44 80.58	157.56 80.58	1 0	0
12240 12241	30217 24208	24205 30274	0.34	0	0	46 1351	46 1351	0	15.64 337.75	15.64 337.75	0	0
12241	30274	24208	0.25	0	0	1410	1410	0	352.5	352.5	0	0
12242 12242	24209 27136	27136 24209	0.33	0	0	373 758	373 758	0	123.09 250.14	123.09 250.14	0	0
12243	24210	27139	0.28	0	0	2036	2036	0	570.08	570.08	0	0
12243 12244	27139 24213	24210 30383	0.28	0	0	1515 604	1515 604	0	424.2 489.24	424.2 489.24	0	0
12244	30383 24252	24213	0.81	0	0	763 99	763 99	0	618.03 26.73	618.03 26.73	0	0
12245	27403	24252	0.27	0	0	0	0	0	0	0	0	0
12246 12246	24254 24255	24255 24254	0.16 0.16	0	2	1016 875	1018 876	0.32	162.56 140	162.88 140.16	1	0
12247	24255	24257	0.11	0	2	1016	1018	0.22	111.76	111.98	1	0
12247 12248	24257 24256	24255 31520	0.11	0	1 4	875 1090	876 1094	0.11	96.25 239.8	96.36 240.68	1	0
12248	31520 24291	24256 32282	0.22	0	2	956 320	958 321	0.44	210.32 73.6	210.76 73.83	1	0
12250	32282	24291	0.23	0	1	687	688	0.23	158.01	158.24	1	0
12251	24302 30223	30223 24302	0.11	0	1 0	1334 1533	1335 1533	0.11	146.74 168.63	146.85 168.63	1 0	0
12252 12252	24600 32286	32286 24600	0.1	0	1	272 190	273 190	0.1	27.2 19	27.3 19	1	0
12254	27001	32502	0.055	0 Portland	1	93	94	0.055	5.115	5.17	1	0
12254 12255	32502 27004	27001 29024	0.055	0 Portland 0 Portland	1 5	184 476	185 481	0.055	10.12 22.848	10.175 23.088	1	0
12255 12256	29024 27005	27004 29026	0.048	0 Portland 0 Portland	4 7	302 331	306 338	0.192	14.496	14.688 16.562	1	0
12256	29026	27005	0.049	0 Portland	3	247	250	0.147	12.103	12.25	1	0
12258 12258	27019 30701	30701 27019	0.34	0 Portland 0 Portland	1 2	505 440	506 442	0.34	171.7 149.6	172.04 150.28	1	0
12259	27039	12309	0.1	0	0	1123	1123	0.04	112.3	112.3	0	0
12260 12260	27045 27670	27670 27045	0.04	0	1 2	1352 2170	1353 2172	0.04	54.08 86.8	54.12 86.88	1	0
12261 12262	27049 27050	12308 12305	0.14	0	0	1035 1011	1035 1011	0	144.9 151.65	144.9 151.65	0	0
12263	27057	40042	0.07	0	2	2072	2074	0.14	145.04	145.18	1	0
12263 12264	40042 27058	27057 32218	0.07	0	2 1	1934 2009	1936 2010	0.14	135.38 180.81	135.52 180.9	1	0
12264 12265	32218 27059	27058 27062	0.09	0	1 0	1781 870	1782 870	0.09	160.29 87	160.38 87	1 0	0
12265	27062	27059	0.1	0	1	1034	1035	0.1	103.4	103.5	1	0
12266 12266	27066 30461	30461 27066	0.11	0	1	1716 1547	1717 1548	0.11	188.76 170.17	188.87 170.28	1	0
12267	27068 27069	27069 27068	0.18 0.18	0	1	1401 1193	1402 1194	0.18 0.18	252.18 214.74	252.36 214.92	1	0
12268	27083	27098	0.19	0	1	1376	1377	0.19	261.44	261.63	1	0
12268 12269	27098 27084	27083 27095	0.19	0	1	1261 690	1262 690	0.19	239.59 117.3	239.78 117.3	1	0
12269 12270	27095 27089	27084	0.17	0	0	315	315	0	53.55	53.55	0	0
12270	30353	30353 27089	0.37	0	0	664 853	664 853	0	245.68 315.61	245.68 315.61	0	0
12271	27090 32061	32061 27090	0.33	0	1	530 406	531 406	0.33	174.9 133.98	175.23	1	0
12272	27093	30302	0.39	0	0	638	638	0	248.82	248.82	0	0
12272 12273	30302 27094	27093 27119	0.39	0	0	249 1487	249 1487	0	97.11 193.31	97.11 193.31	0	0
12273 12274	27119 27094	27094 30309	0.13	0	0	1622 1622	1622 1622	0	210.86 454.16	210.86 454.16	0	0
12274	30309	27094	0.28	0	0	1487	1487	0	416.36	416.36	0	0
12275 12275	27096 30426	30426 27096	0.24	0	0	1010 731	1010 731	0	242.4 175.44	242.4 175.44	0	0
12276	27106	30408	0.08	0	1	811	812	0.08	64.88	64.96 57.52	1	0
12276 12277	30408 27107	27106 27108	0.08	0	0	719 292	719 292	0	57.52 102.2	102.2	0	0
12277 12278	27108 27112	27107 30413	0.35	0	0	351 2120	351 2121	0.13	122.85 275.6	122.85 275.73	0	0
12278	30413	27112	0.13	0	1	2183	2184	0.13	283.79	283.92	1	0
12279 12279	27112 30416	30416 27112	0.29	0	1	2509 2406	2510 2407	0.29	727.61 697.74	727.9 698.03	1	0
12280 12280	27115 27116	27116 27115	0.136 0.136	0	0	1210 1309	1210 1309	0	164.56 178.024	164.56 178.024	0	0
12281	27117	27120	0.14	0	0	1793	1793	0	251.02	251.02	0	0
12281 12282	27120 27118	27117 30302	0.14	0	0	1534 249	1534 249	0	214.76 34.86	214.76 34.86	0	0
12282 12283	30302	27118	0.14	0	0	638	638	0	89.32	89.32	0	0
12283	27120 30313	30313 27120	0.1	0	0	1793 1534	1793 1534	0	179.3 153.4	153.4	0	0
12284 12284	27124 30296	30296 27124	0.23	0	0	1691 1616	1691 1617	0 23	388.93 371.68		0	0
12285	27125	50021	0.21	0	0	95	95	0	19.95	19.95	0	0
12285 12286	50021 27126	27125 50023	0.21	0	0	67 418	67 418	0	14.07 100.32	14.07 100.32	0	0
12286 12287	50023 27126	27126 50028	0.24	0	0	752 752	752 752	0	180.48 74.448	180.48 74.448	0	0
12287	50028	27126	0.099	0	0	418	418	0	41.382	41.382	0	0
12288 12288	27127 40041	40041 27127	0.1	0	0	1271 2027	1271 2027	0	127.1 202.7	202.7	0	0
12289 12289	27129	27150	0.11	0	1	2501	2502	0.11	275.11		1	0
12290	27133	27129 27610	0.11	0	0	2357 1335	2358 1335	0	259.27 40.05	40.05	0	0
12290 12291	27610 27138	27133 30389	0.03	0	0	924 2507	924 2508	0 0.13	27.72 325.91	27.72 326.04	0	0
12291	30389	27138	0.13	0	0	2205	2205	0	286.65	286.65	0	0
12292 12292		30223 27141	0.58 0.58	0	0	1781 1312	1781 1313	0.58	1032.98 760.96	761.54	0	0
12293 12293	27143 30232	30232 27143	0.08	0	0	266 213	266 213	0	21.28 17.04	21.28 17.04	0	0
12294	27144	30225	0.16	0	1	1373	1374	0.16	219.68	219.84	1	0
12294 12296	30225 27153	27144 31191	0.16 0.16	0	1 0	1086 664	1087 664	0.16 0	173.76 106.24	173.92 106.24	1 0	0
12296 12297	31191 27154	27153 12333	0.16 0.04	0	0	419 1789	419 1789	0	67.04 71.56	67.04 71.56	0	0
12298	27155	12342	0.04	0	0	2518	2518	0	100.72	100.72	0	0
12300 12301	27170 27171	12227 18384	0.25 0.28	0	0	686 137	686 137	0	171.5 38.36	171.5 38.36	0	0
12302 12303	27172	12316 20022	0.47	0	0	175 892	175 892	0	82.25 142.72	82.25 142.72	0	0
12304	27179	31714	0.169	0 Portland	1	283	284	0.169	47.827	47.996	1	0
12304 12305	31714 27181	27179 27182	0.169 0.17	0 Portland 0 Portland	2 6	486 479	488 485	0.338	82.134 81.43	82.472 82.45	1	0

12305	27182	27181	0.17	0 Portland	7	634	641	1.19	107.78	108.97	1	0
12306	27182	31292	0.47	0 Portland	5	460	465	2.35	216.2	218.55	1	0
12306	31292	27182	0.47	0 Portland	8	656	664	3.76	308.32	312.08	1	0
12308 12308	27404 27586	27586 27404	0.15 0.15	0 Portland 0 Portland	1	474 403	475 404	0.15	71.1 60.45	71.25 60.6	1	0
12309	27408	31445	0.13	0 Portland	5	453	458	1.7	154.02	155.72	1	0
12309	31445	27408	0.34	0 Portland	9	970	979	3.06	329.8	332.86	1	0
12310	27409	27530	0.05	0	5	853	858	0.25	42.65 59.55	42.9	1	0
12310 12312	27530 27421	27409 27423	0.05 0.24	0 0 Portland	7 10	1191 412	1198 422	0.35 2.4	59.55 98.88	59.9 101.28	1	0
12312	27423	27423	0.24	0 Portland	11	645	656	2.64	154.8	157.44	1	0
12313	27428	31063	0.12	0	8	2481	2489	0.96	297.72	298.68	1	0
12313	31063	27428	0.12	0	14	3225	3239	1.68	387	388.68	1	0
12314 12314	27429 31062	31062 27429	0.18 0.18	0 Portland 0 Portland	0	963 653	964 653	0.18	173.34 117.54	173.52 117.54	1	0
12314	27434	29053	0.18	0 Portland	9	662	671	1.26	92.68	93.94	1	0
12315	29053	27434	0.14	0 Portland	6	546	552	0.84	76.44	77.28	1	0
12316	27437	29053	0.2	0 Portland	6	443	449	1.2	88.6	89.8	1	0
12316 12317	29053	27437	0.2	0 Portland 0 Portland	8	592 343	600 351	1.6 2.48	118.4 106.33	120 108.81	1	0
12317	27443	27444	0.31	0 Portland	12	573	585	3.72	177.63	181.35	1	0
12318	27445	31161	0.26	2 Portland	28	1166	1194	7.28	303.16	310.44	1	1
12318	31161	27445	0.26	2 Portland	36	1479	1515	9.36	384.54	393.9	1	1
12319	27448 31149	31149 27448	0.21	0 Portland 0 Portland	6 14	206 440	212 454	1.26 2.94	43.26 92.4	44.52 95.34	1	0
12320	27460	27461	0.211	0 Portland	2	360	362	0.422	75.96	76.382	1	0
12320	27461	27460	0.211	0 Portland	0	255	255	0	53.805	53.805	0	0
12321	27462	31784	0.39	0 Portland	10	700	710	3.9	273	276.9	1	0
12321 12322	31784 95334	27462 10886	0.39 0.175	0 Portland 0 Portland	7 9	429 911	436 920	2.73 1.575	167.31 159.425	170.04 161	1	0
12323	27468	11065	0.05	0 Portland	6	1120	1126	0.3	56	56.3	1	0
12324	27469	10900	0.085	0 Portland	2	489	491	0.17	41.565	41.735	1	0
12325 12326	27470 17252	10889 11062	0.05	0 Portland 0 Portland	17 20	2880 2282	2897 2302	0.85	144 66.178	144.85 66.758	1	0
12327	27488	31380	0.029	0 Portland	3	224	2302	0.58	31.36	31.78	1	0
12327	31380	27488	0.14	0 Portland	0	97	97	0	13.58	13.58	0	0
12328	27490	31382 27490	0.05	0 Portland	13	1405	1418	0.65	70.25	70.9	1	0
12328	31382 27493	27490 27495	0.05	0 Portland 0 Portland	8 5	1305 231	1313 236	0.4 1.35	65.25 62.37	65.65 63.72	1	0
12330	27495	27493	0.27	0 Portland	2	98	100	0.54	26.46	27	1	0
12331	27507	31339	0.06	0 Portland	4	488	492	0.24	29.28	29.52	1	0
12331	31339	27507	0.06	0 Portland	5 4	804	809	0.3	48.24 60.06	48.54	1	0
12332 12332	27510 27511	27511 27510	0.14	0 Portland 0 Portland	1	429 113	433 114	0.56	15.82	60.62 15.96	1	0
12333	27514	42036	0.249	0 Portland	17	1630	1647	4.233	405.87	410.103	1	0
12333	42036	27514	0.249	0 Portland	11	1363	1374	2.739	339.387	342.126	1	0
12334 12334	27515 27697	27697 27515	0.193 0.193	0 Portland 0 Portland	1 2	237 529	238 531	0.193	45.741 102.097	45.934 102.483	1	0
12334	27516	11252	0.193	0 Portiand	6	1836	1842	1.32	403.92	405.24	1	0
12336	27517	27518	0.07	0	2	1611	1613	0.14	112.77	112.91	1	0
12336	27518	27517	0.07	0	1	979	980	0.07	68.53	68.6	1	0
12338 12338	27523 27528	27528 27523	0.34	0	3 2	786 1007	789 1009	1.02 0.68	267.24 342.38	268.26 343.06	1	0
12339	27523	31574	0.12	0	2	1007	1009	0.24	120.84	121.08	1	0
12339	31574	27523	0.12	0	3	786	789	0.36	94.32	94.68	1	ō
12343	27528	31517	0.1	0	3	763	766	0.3	76.3	76.6	1	0
12343 12344	31517 27529	27528 50065	0.1 0.11	0	2	1054 780	1056 781	0.2	105.4 85.8	105.6 85.91	1	0
12344	50065	27529	0.11	0	1	713	714	0.11	78.43	78.54	1	0
12345	27533	32286	0.16	0	2	562	564	0.32	89.92	90.24	1	0
12345	32286	27533	0.16	0	3	765	768	0.48	122.4	122.88	1	0
12347 12347	27537 27551	27551 27537	0.3	0	5 3	1504 1172	1509 1175	1.5 0.9	451.2 351.6	452.7 352.5	1	0
12348	27542	31636	0.09	0 Portland	5	897	902	0.45	80.73	81.18	1	0
12348	31636	27542	0.09	0 Portland	4	748	752	0.36	67.32	67.68	1	0
12349 12349	27549 31462	31462 27549	0.23	0	10 11	1078 1300	1088	2.3	247.94	250.24 301.53	1	0
12349	27554	27555	0.23	0	0	1300 56	1311 56	2.53	10.64	10.64	0	0
12350	27555	27554	0.19	0	0	46	46	0	8.74	8.74	0	0
12351	27558	31441	0.04	0 Portland	16	1240	1256	0.64	49.6	50.24	1	0
12351	31441 27559	27558 31458	0.04	0 Portland	18	1466	1484 1357	0.72	58.64 402	59.36 407.1	1	0
12352 12352	31458	31458 27559	0.3	0 Portland 0 Portland	17 14	1340 1204	1357	5.1 4.2	361.2	365.4	1	0
12353	27565	27566	0.88	0	0	238	238	0	209.44	209.44	0	0
12353	27566	27565	0.88	0	0	237	237	0	208.56	208.56	0	0
12354	27567 30923	30923 27567	0.29	0	0	295 180	295 180	0	85.55	85.55	0	0
12354 12356	30923 27581	30830	0.29	0	0	1119	1119	0	52.2 440.886	52.2 440.886	0	0
12356	30830	27581	0.394	0	0	926	926	0	364.844	364.844	0	0
12357	27585	30816	0.308	0	0	556	556	0	171.248	171.248	0	0
12357 12358	30816 27588	27585 31183	0.308	0	0 6	722 1920	722 1926	0.54	222.376 172.8	222.376 173.34	0	0
12358	31183	27588	0.09	0	7	1928	1935	0.63	173.52	174.15	1	0
12359	27593	30965	0.08	0	1	1108	1109	0.08	88.64	88.72	1	0
12359	30965	27593	0.08	0	1	1497	1498	0.08	119.76	119.84	1	0
12360 12360	27596 42071	42071 27596	0.29	0	0	163 181	163 181	0	47.27 52.49	47.27 52.49	0	0
12361	27602	30979	0.38	0	3	480	483	1.14	182.4		1	0
12361	30979	27602	0.38	0	3	376	379	1.14	142.88		1	0
12364 12364	27618 32600	32600 27618	0.21	0 Portland 0 Portland	6 4	443 231	449 235	1.26 0.84	93.03 48.51	94.29 49.35	1	0
12364	27619	10895	0.028	0 Portland	3	762	765	0.84	21.336	21.42	1	0
12366	27620	10815	0.049	0 Portland	7	1507	1514	0.343	/3.843	74.186	1	0
12368 12368	27627 27691	27691 27627	0.145	0 Portland 0 Portland	1	340 213	341 214	0.145	49.3 30.885	49.445 31.03	1	0
12369	27630	10989	0.145 0.1	0 Portland	12	1623	1635	1.2	162.3	163.5	1	0
12370	27631	31577	0.05	0	2	1578	1580	0.1	78.9	79	1	0
12370		27631	0.05	0	2	1576	1578	0.1			1	0
12371 12371	27633 32280	32280 27633	0.03	0	7 6	1171 907	1178 913	0.21	35.13 27.21	35.34 27.39	1	0
12371	27644	30969	0.03	0	14	1398	1412	1.96	195.72	197.68	1	0
12373	30969	27644	0.14	0	14	1200	1214	1.96	168	169.96	1	0
12374 12374	27659	50114	0.19	0	0	87	87	0	16.53	16.53	0	0
12374	50114 27688	27659 14394	0.19	0 0 Portland	0	0 535	0 536	0 232	124.12		0	0
12376	27689	10777	0.148	2 Portland	2	791	793	0.296	124.12 117.068	117.364	1	1
12377		10764	0.142	0 Portland	2	518	520	0.284	73.556		1	0
12378 12379	27699 27704	10771 27708	0.17	0 Portland 0 Portland	1	481 236	482 237	0.17	81.77 51.92	81.94 52.14	1	0
12379		27708	0.22	0 Portland	1	344	345	0.22	75.68		1	0
12380	27705	31916	0.26	0 Portland	2	539	541	0.52	140.14	140.66	1	0
12380	31916	27705	0.26	0 Portland	3	658	661	0.78	171.08	171.86	1	0
12381 12381	27706 42022	42022 27706	0.22	0 Portland 0 Portland	0	155 173	155 173	0	34.1 38.06	34.1 38.06	0	0
12383	27714	31890	0.54	0 Portland	18	1342	1360	9.72	724.68	734.4	1	0
12383	31890	27714	0.54	0 Portland	13	1231	1244	7.02	664.74	671.76	1	0
12384	27717	31296	0.387	0 Portland	2	398	400	0.774	154.026 186.921	154.8	1	0
12384 12385	31296 27721	27717 31873	0.387	0 Portland 0 Portland	2	483 695	485 697	0.774	186.921	187.695	1	0
12385	31873	27721	0.19	0 Portland	3	794	797	0.57	150.86	151.43	1	0
12386	27722	27723	0.1	0 Portland	1	158	159	0.1	15.8	15.9	1	0
12386	27723	27722	0.1	0 Portland	0	68	68	0	6.8		0	0
12387 12387	27725 27726	27726 27725	0.17	0 Portland 0 Portland	4 5	682 613	686 618	0.68	115.94 116.47	116.62 117.42	1	0
12388	27725	27728	0.2	0 Portland	5	613	618	1	122.6	123.6	1	0
12388		27725	0.2	0 Portland	4	682	686	0.8	136.4	137.2	1	0
12390 12390	27728 27729	27729 27728	0.08	0 Portland 0 Portland	5 4	613 682	618 686	0.4	49.04 54.56	49.44 54.88	1	0
12390		50250	0.08	0 Portland	2	246	248	0.32	36.9		1	0
12391	2//29							0.91				
12393	27731	50248	0.07	0 Portland	13	1410	1423		98.7	99.61	1	0
12393 12393	27731 50248	27731	0.07	0 Portland	11	980	991	0.77	68.6	69.37	1	0
12393	27731							0.77		69.37		
12393 12393 12394 12397 12397	27731 50248 27732 27736 30777	27731 13500 30777 27736	0.07 0.493 0.18 0.18	0 Portland 0 Portland 0	11 3 2 2	980 1816 1179 1111	991 1819 1181 1113	0.77 1.479 0.36 0.36	68.6 895.288 212.22 199.98	69.37 896.767 212.58 200.34	1 1 1	0 0 0
12393 12393 12394 12397	27731 50248 27732 27736	27731 13500 30777	0.07 0.493 0.18	0 Portland 0 Portland 0	11 3 2	980 1816 1179	991 1819 1181	0.77 1.479 0.36 0.36	68.6 895.288 212.22	69.37 896.767 212.58 200.34	1 1 1	0

12399	29024	29025	0.05	0 Portland	5	473	478	0.25	23.65	23.9	1	0
12399 12400	29025 29024	29024 29037	0.05	0 Portland 0 Portland	4	342 47	346 47	0.2	17.1 4.653	17.3 4.653	1	0
12400	29024	29024	0.099	0 Portland	0	47	4	0	0.396	0.396	0	0
12401 12401	29026 29027	29027 29026	0.196 0.196	0 Portland 0 Portland	2	119 33	121 33	0.392	23.324 6.468	23.716 6.468	1	0
12402	29026	29037	0.1	0 Portland	0	4	4	0	0.4	0.4	0	0
12402 12403	29037 29027	29026 29028	0.1	0 Portland 0 Portland	0	47 166	47 169	0.144	4.7 7.968	4.7 8.112	0	0
12403	29028	29027	0.048	0 Portland	0	57	57	0	2.736	2.736	0	0
12405 12405	29028 29029	29029 29028	0.097	0 Portland 0 Portland	3 2	150 128	153 130	0.291	14.55 12.416	14.841 12.61	1	0
12407	29029	29030	0.05	0 Portland	2	125	127	0.1	6.25	6.35	1	0
12407 12408	29030 29030	29029 29031	0.05	0 Portland 0 Portland	4	157 176	159 180	0.1	7.85 8.8	7.95 9	1	0
12408 12410	29031 29031	29030 29032	0.05	0 Portland 0 Portland	2	172 246	174 250	0.1	8.6 12.3	8.7 12.5	1	0
12410	29032	29031	0.05	0 Portland	1	151	152	0.05	7.55	7.6	1	0
12415 12416	29041 29041	11798 22055	0.05	0 Portland 0 Portland	2	677 132	679 133	0.1	33.85 7.128	33.95 7.182	1	0
12421	29045	11696	0.051	0 Portland	1	166	167	0.054	8.466	8.517	1	0
12423 12424	29045 29046	29046 29041	0.052	0 Portland 0 Portland	0	28 809	28 811	0.096	1.456 38.832	1.456 38.928	0	0
12426	29050	29051	0.068	0 Portland	3	286	289	0.204	19.448	19.652	1	0
12426 12427	29051 29053	29050 29054	0.068	0 Portland 0 Portland	1	122 158	123 161	0.068	8.296 20.54	8.364 20.93	1	0
12427 12428	29054 29056	29053 27470	0.13	0 Portland 0 Portland	2 19	192 2612	194 2631	0.26 1.026	24.96 141.048	25.22 142.074	1	0
12426	29058	10896	0.084	0 Portland	4	1137	1141	0.336	95.508	95.844	1	0
12432 12433	29058 29059	27470 14496	0.06	0 Portland 0 Portland	1 21	375 2133	376 2154	0.06	22.5 106.65	22.56 107.7	1	0
12434	29060	29061	0.08	0 Portland	2	209	211	0.16	16.72	16.88	1	0
12435 12435	29060 42033	42033 29060	0.07	2 Portland 2 Portland	17 13	1552 1368	1569 1381	1.19 0.91	108.64 95.76	109.83 96.67	1	1
12438	29063	11616	0.054	0 Portland	0	91	91	0	4.914	4.914	0	0
12440 12440	23565 65025	65025 23565	0.73 0.73	0	0	268 444	268 444	0	195.64 324.12	195.64 324.12	0	0
12443	29066	12061	0.027	2 Portland	10	1810	1820	0.27	48.87 3.792	49.14 3.792	1	1
12449	16385 29070	29070 16385	0.048	0 Portland 0 Portland	0	79 200	79 201	0.048	9.6	9.648	0	0
12451 12452	29073 30101	10474 15993	0.025	0	5	1109 239	1114 239	0.125	27.725 14.34	27.85 14.34	1	0
12453	30123	30125	0.55	0	0	81	81	0	44.55	44.55	0	0
12453 12454	30125	30123 30152	0.55	0	0	127 1500	127 1501	0.133	69.85 199.5	69.85 199.633	0	0
12454	30152	30149	0.133	0	1	1276	1277	0.133	169.708	169.841	1	0
12459 12459	30266 31190	31190 30266	0.26	0	0	1774 1218	1774 1218	0	461.24 316.68	461.24 316.68	0	0
12460	30278	50022	0.158	0	0	115	115	0	18.17	18.17	0	0
12460 12461	50022 30278	30278 61111	0.158	0	0	81 789	81 789	0	12.798 68.643	12.798 68.643	0	0
12461	61111 30345	30278 42014	0.087	0	0	1273 668	1273 669	0	110.751 253.84	110.751 254.22	0	0
12464	42014	30345	0.38	0	2	615	617	0.76	233.7	234.46	1	0
12465 12465	30357 32065	32065 30357	0.18	0	0	150 181	150 181	0	27 32.58	27 32 58	0	0
12466	30421	30424	0.1	0	0	1523	1523	0	152.3	152.3	0	0
12466 12467	30424 30471	30421 27039	0.1	0	0	1125 1123	1125 1123	0	112.5 33.69	112.5 33.69	0	0
12468	30475	27050	0.04	0	0	1011	1011	0	40.44	40.44	0	0
12469 12469	30611 30613	30613 30611	0.38	0	0	561 1057	561 1057	0	213.18 401.66	213.18 401.66	0	0
12470	30642	50116	0.29	0	0	86	86	0	24.94	24.94	0	0
12470 12471	50116 30648	30642 50000	0.29	0	0	226 377	226 377	0	65.54 33.93	65.54 33.93	0	0
12471 12472	50000 30648	30648 50238	0.09	0	0	149 437	149 437	0	13.41 61.18	13.41 61.18	0	0
12472	50238	30648	0.14	0	0	297	297	0	41.58	41.58	0	0
12473 12473	30719 42043	42043 30719	0.27	0	0	168 132	168 132	0	45.36 35.64	45.36 35.64	0	0
12474	30759	42050	0.71	0	1	930	931	0.71	660.3	661.01	1	0
12474 12475	42050 30768	30759 42047	0.71	0	0	533 0	533 0	0	378.43 0	378.43 0	0	0
12475	42047	30768	0.74	0	0	10	10	0	7.4	7.4	0	0
12476 12476	30771 30775	30775 30771	0.18 0.18	0	0	109 165	109 165	0	19.62 29.7	19.62 29.7	0	0
12477	30858	32093	0.35	0	0	140	140	0	49	49	0	0
12477 12478	32093 30871	30858 30873	0.35 1.28	0	1	337 696	338 697	0.35 1.28	117.95 890.88	118.3 892.16	1	0
12478 12479	30873 30880	30871 50105	1.28 0.13	0	1	550 458	551 459	1.28 0.13	704 59.54	705.28 59.67	1	0
12479	50105	30880	0.13	0	1	636	637	0.13	82.68	82.81	1	0
12480 12480	30880 50106	50106 30880	0.09	0	1	636 458	637 459	0.09	57.24 41.22	57.33 41.31	1	0
12481	30884	50104	0.15	0	3	1891	1894	0.45	283.65	284.1	1	0
12481 12482	50104 30886	30884 50103	0.15 0.29	0	4	3136 567	3140 568	0.6	470.4 164.43	471 164.72	1	0
12482 12483	50103 30941	30886 50108	0.29	0	0	538 751	538 753	0.26	156.02 97.63	156.02 97.89	0	0
12483	50108	30941	0.13	0	3	1150	1153	0.39	149.5	149.89	1	0
12484 12484	30945 50110	50110 30945	0.16	0	0	566 410	566 410	0	90.56 65.6	90.56 65.6	0	0
12485	30955	50097	0.1	0	0	74	74	0	7.4	7.4	0	0
12485 12486	50097 30982	30955 50094	0.1	0	1 4	315 608	316 612	0.1	31.5 42.56	31.6 42.84	1	0
12486 12487	50094 30997	30982 32083	0.07	0	3 2	631 413	634 415	0.21	44.17 28.91	44.38 29.05	1	0
12487	32083	30997	0.07	0	4	660	664	0.28	46.2	46.48	1	0
12488	31004 31007	31007 31004	0.06	0 Portland 0 Portland	0	227 283	227 283	0	13.62 16.98	13.62 16.98	0	0
12489	31046	50088	0.14	0	1	513	514	0.14	71.82	71.96	1	0
12489 12490	50088 31066	31046 50085	0.14	0	1	400 331	401 332	0.14	56 29.79	56.14 29.88	1	0
12490	50085	31066	0.09	0 0 Portland	0	236	236	0	21.24	21.24	0	0
12492 12492	31134 31137	31137 31134	0.201	0 Portland 0 Portland	13 15	879 1145	892 1160	2.613 3.015	176.679 230.145	179.292 233.16	1	0
12493 12493	31144 31153	31153 31144	0.23	0 Portland 0 Portland	17 21	715 723	732 744	3.91 4.83	164.45 166.29	168.36 171.12	1	0
12494	31160	31165	0.09	2 Portland	19	1312	1331	1.71	118.08	119.79	1	1
12494	31165 31163	31160 31165	0.09	2 Portland 0 Portland	20 20	1186 1186	1206 1206	1.8 2.8	106.74 166.04	108.54 168.84	1	1
12495	31165	31163	0.14	0 Portland	19	1312	1331	2.66	183.68	186.34	1	0
12496 12496	31174 31176	31176 31174	0.24	0 Portland 0 Portland	10 11	810 988	820 999	2.4 2.64	194.4 237.12	196.8 239.76	1	0
12497	31248	11655	0.024	0 Portland	1	481	482	0.024	11.544	11.568	1	0
12498 12499	31249 31251	11676 11617	0.029 0.025	0 Portland 0 Portland	1	309 211	310 212	0.029 0.025	8.961 5.275	8.99 5.3	1	0
12500 12501	31268 31269	10772 10985	0.265	0 Portland 0 Portland	2	722 644	724 645	0.53 0.173	191.33 111.412	191.86 111.585	1	0
12502	31275	31280	0.211	0 Portland	3	564	567	0.633	119.004	119.637	1	0
12502 12503	31280 31286	31275 42020	0.211	0 Portland 0 Portland	1 2	365 426	366 428	0.211	77.015 99.258	77.226 99.724	1	0
12503	42020	31286	0.233	0 Portland	1	249	250	0.233	58.017	58.25	1	0
12504 12504	31290 31896	31896 31290	0.415 0.415	0 Portland 0 Portland	7 5	519 495	526 500	2.905 2.075	215.385 205.425	218.29 207.5	1	0
12505 12506	31315 31316	14905 10897	0.07 0.11	0 Portland 0 Portland	2	499 700	501 704	0.14 0.44	34.93 77	35.07 77.44	1	0
12507	31338	42037	0.17	0 Portland	7	579	586	1.19	98.43	99.62	1	0
12507 12508	42037 31349	31338 15979	0.17	0 Portland 0 Portland	6 10	553 1402	559 1412	1.02	94.01 252.36	95.03 254.16	1	0
12509	31350	10846	0.33	0 Portland	14	1595	1609	4.62	526.35	530.97	1	0
12510 12510	31374 31376	31376 31374	0.25 0.25	0 Portland 0 Portland	18 12	1503 1263	1521 1275	4.5 3	375.75 315.75	380.25 318.75	1	0
12511 12511	31419 31424	31424 31419	0.3	0 Portland 0 Portland	6	1237 980	1243 986	1.8 1.8	371.1 294	372.9 295.8	1	0
	J1424	21413	0.3	o rotudilu	۰	JaU	Doc	1.0	294	233.0	1	J

12512	31420	31422	0.17	0 Portland	10	653	663	1.7	111.01	112.71	1	0
12512 12513	31422 31443	31420 32104	0.17 0.25	0 Portland 0 Portland	5 10	403 815	408 825	0.85 2.5	68.51 203.75	69.36 206.25	1	0
12513 12514	32104 31456	31443 50075	0.25 0.22	0 Portland 0	14 12	1270 1348	1284 1360	3.5 2.64	317.5 296.56	321 299.2	1	0
12514	50075	31456	0.22	0	11	1313	1324	2.42	288.86	291.28	1	0
12515 12515	31460 31466	31466 31460	0.48	0 Portland 0 Portland	6 3	522 361	528 364	2.88 1.44	250.56 173.28	253.44 174.72	1	0
12516 12516	31464 70025	70025 31464	0.15 0.15	3 Portland 3 Portland	11 13	1282 1010	1293 1023	1.65 1.95	192.3 151.5	193.95 153.45	1	1
12517	31468	70025	0.21	3 Portland	13	1010	1023	2.73	212.1	214.83	1	1
12517 12518	70025 31476	31468 31478	0.21	3 Portland 0	11 3	1282 825	1293 828	2.31 0.81	269.22 222.75	271.53 223.56	1	1 0
12518 12519	31478 31498	31476 50072	0.27	0	4	886 1090	890 1100	1.08	239.22	240.3	1	0
12519	50072	31498	0.09	0	9	975	984	0.81	87.75	88.56	1	0
12520 12520	31500 50074	50074 31500	0.04	0	8 7	1132 993	1140 1000	0.32	45.28 39.72	45.6 40	1	0
12521	31501	31503	0.18	0	1	308 158	309 158	0.18	55.44 28.44	55.62	1	0
12522	31503 31505	31501 50071	0.18	0	0 3	1662	1665	0.24	132.96	133.2	0	0
12522 12523	50071 31513	31505 50070	0.08	0	4	1931 1709	1935 1712	0.32	154.48 153.81	154.8 154.08	1	0
12523	50070	31513	0.09	0	3	1748	1751	0.27	157.32	157.59	1	0
12524 12524	31515 31519	31519 31515	0.3	0	3 2	1342 992	1345 994	0.9 0.6	402.6 297.6	403.5 298.2	1	0
12525 12526	31524 31548	11248 31551	0.28 0.18	0	1	454 821	455 822	0.28	127.12 147.78	127.4 147.96	1	0
12526	31551	31548	0.18	0	1	764	765	0.18	137.52	137.7	1	0
12527 12527	31559 31566	31566 31559	0.08	0	3 2	1172 916	1175 918	0.24	93.76 73.28	94 73.44	1	0
12528 12528	31561 31563	31563 31561	0.25	0	0	480 358	480 358	0	120 89.5	120 89.5	0	0
12529	31563	31576	0.1	0	0	480	480	0	48	48	0	0
12529 12531	31576 31612	31563 50064	0.1	0	0	358 402	358 403	0.1	35.8 40.2	35.8 40.3	0	0
12531 12534	50064 31735	31612 11176	0.1	0 2 Portland	2 13	498 2571	500 2584	0.2 1.04	49.8 205.68	50 206.72	1	0
12536	31740	10902	0.107	0 Portland	8	1020	1028	0.856	109.14	109.996	1	0
12537 12538	31741 31773	10812 31789	0.145	0 Portland 0 Portland	11 6	1152 577	1163 583	1.595 1.86	167.04 178.87	168.635 180.73	1	0
12538	31789	31773	0.31	0 Portland 0	2	177	179	0.62	54.87	55.49	1	0
12540 12540	31836 31851	31851 31836	1.06 1.06	0	5 4	2194 1709	2199 1713	5.3 4.24	2325.64 1811.54	2330.94 1815.78	1	0
12541 12541	31899 42024	42024 31899	0.28 0.28	0 Portland 0 Portland	3	489 150	492 150	0.84	136.92 42	137.76 42	1	0
12542	31975	50018	0.205	0 Portland	7	1469	1476	1.435	301.145	302.58	1	0
12542 12545	50018 31983	31975 10881	0.205	0 Portland 0 Portland	5 20	1427 2274	1432 2294	1.025 1.96	292.535 222.852	293.56 224.812	1	0
12546 12547	31984 31987	10797 10908	0.052	0 Portland 0 Portland	20 15	1990 1994	2010 2009	1.04 0.405	103.48 53.838	104.52 54.243	1	0
12550	32008	32009	0.08	0	1	1707	1708	0.08	136.56	136.64	1	0
12550 12551	32009 32009	32008 50130	0.08	0	1	1505 1707	1506 1708	0.08	120.4 238.98	120.48 239.12	1	0
12551 12553	50130 32142	32009 11122	0.14	0 0 Portland	1 5	1505 1331	1506 1336	0.14	210.7 195.657	210.84 196.392	1	0
12554	32230	42010	0.587	0 Portland	1	110	111	0.587	64.57	65.157	1	0
12554 12556	42010 32502	32230 32621	0.587	0 Portland 0 Portland	2	109 77	111 78	1.174 0.049	63.983 3.773	65.157 3.822	1	0
12556 12557	32621 32524	32502 50119	0.049	0 Portland	1	229 241	230 241	0.049	11.221 38.56	11.27 38.56	1	0
12557	50119	32524	0.16	0	0	227	227	0	36.32	36.32	0	0
12559 12560	32572 32573	12332 16018	0.26	0	1	3985 3391	3986 3391	0.26	1036.1 339.1	1036.36 339.1	1	0
12561	32575	12331	0.08	0	0	2197	2197	0	175.76	175.76	0	0
12562 12563	32576 32598	12386 10011	0.16	0 0 Portland	0 5	2373 479	2373 484	0.33	379.68 31.614	379.68 31.944	0	0
12564 12565	32621 32640	14412 11785	0.05	0 Portland 0 Portland	3	236 820	239 823	0.15 0.141	11.8 38.54	11.95 38.681	1	0
12566	40034	40035	0.07	0	0	639	639	0	44.73	44.73	0	0
12566 12567	40035 40043	40034 40044	0.07 2.84	0	0	260 0	260 0	0	18.2 0	18.2 0	0	0
12567 12568	40044 40044	40043 40045	2.84	0	0	0	0	0	0	0	0	0
12568	40045	40044	2.86	0	0	0	0	0	0	0	0	0
12569 12569	41040 41055	41055 41040	0.93	0	0	420 378	420 378	0	390.6 351.54	390.6 351.54	0	0
12570	41041	41055	2.84	0	0	0	0	0	0	0 76.68	0	0
12570 12571	41055 41041	41041 41056	2.84 1.85	0	0	27 27	27 27	0	76.68 49.95	49.95	0	0
12571 12572	41056 41042	41041 41043	1.85 3.27	0	0	0 27	0 27	0	0 88.29	0 88.29	0	0
12572	41043	41042	3.27	0	0	0	0	0	0	0	0	0
12573 12573	41042 41056	41056 41042	3.18 3.18	0	0	0 27	0 27	0	0 85.86	0 85.86	0	0
12574 12574	41042 41323	41323 41042	5.09 5.09	0	0	0	0	0	0	0	0	0
12575	41043 41045	41045 41043	0.17	0	0	192	192	0	32.64	32.64	0	0
12575 12576	41043	50030	0.17	0	0	0	0	0	0	0	0	0
12577 12578	41044 41044	41043 50030	0.18	0	0	166 0	166 0	0	29.88	29.88	0	0
12579	41045	42134	0.15	0	0	0	0	0	0	0	0	0
12580 12580	41045 50123	50123 41045	0.96 0.96	0	0	192 0	192 0	0	184.32 0	184.32 0	0	0
12581	41046 41047	41047 41046	1.7 1.7	0	0	0	0	0	0	0	0	0
12582	41046	41060	2.07	0	0	43	43	0	89.01	89.01	0	0
12582 12583	41060 41046	41046 42135	2.07 0.73	0	0	0	0	0	0	0	0	0
12583 12584	42135 41047	41046 41333	0.73 3.33	0	0	43 0	43 0	0	31.39 0	31.39 0	0	0
12584	41333	41047	3.33	0	0	0	0	0	0	0	0	0
12585 12585	41048 41049	41049 41048	2.05	0	0	221 278	221 278	0	453.05 569.9	453.05 569.9	0	0
12586	41048	42135	0.61	0	0	43	43	0	26.23	26.23	0	0
12586 12587	42135 41048	41048 42136	0.61 1.15	0	0	427	0 427	0	491.05	491.05	0	0
12587 12588	42136 41048	41048 50123	1.15 1.48	0	0	221 0	221 0	0	254.15 0	254.15 0	0	0
12588	50123	41048	1.48	0	0	192	192	0	284.16	284.16	0	0
12589 12589	41049 41053	41053 41049	2.16 2.16	0	0	221 278	221 278	0	477.36 600.48	477.36 600.48	0	0
12590 12591	41050 41051	41044 41055	6.48 4.27	0	0	166 378	166 378	0	1075.68 1614.06	1075.68 1614.06	0	0
12591	41055	41051	4.27	0	0	394	394	0	1682.38	1682.38	0	0
12592 12592	41051 50122	50122 41051	1.82 1.82	0	0	394 378	394 378	0	717.08 687.96	717.08 687.96	0	0
12593 12594	41052 41052	41050 50033	0.36	0	0	166 1006	166 1006	0	59.76 181.08	59.76 181.08	0	0
12595	41053	41288	0.18 2.28	0	0	0	0	0	0	0	0	0
12595 12596	41288 41053	41053 50035	2.28 1.93	0	0	0 221	0 221	0	0 426.53	0 426.53	0	0
12596	50035	41053	1.93	0	0	278	278	0	536.54	536.54	0	0
12597 12597	41054 41060	41060 41054	1.51 1.51	0	0	0	0	0	0	0	0	0
12598 12598	41054 41283	41283 41054	0.28	0	0	0	0	0	0	0	0	0
12599	41060	41277	1.44	0	0	43	43	0	61.92	61.92	0	0
12599 12600	41277 41130	41060 41131	1.44	0	0	0	0	0	0	0	0	0
12600 12601	41131 41282	41130 41283	1.35	0	0	0	0	0	0	0	0	0
12601	41283	41282	1.03	0	0	0	0	0	0	0	0	0
12602	41288	50035	0.91	0	0	787	787	0	716.17	716.17	0	0

12602	50035	41288	0.91	0	1	1228	1229	0.91	1117.48	1118.39	1	0
12603	41407	42143	28.21	0	0	3	3	0	84.63	84.63	0	0
12603 12604	42143 42006	41407 42008	28.21 0.28	0	0	50 118	50 118	0	1410.5 33.04	1410.5 33.04	0	0
12604	42008	42006	0.28	0	1	118	119	0.28	33.04	33.32	1	0
12605 12605	42024 50251	50251 42024	0.36	0 Portland 0 Portland	3	489 150	492 150	1.08	176.04 54	177.12 54	1 0	0
12606	42029	50233	0.36	0 Portland	1	405	406	0.2	81	81.2	1	0
12606 12607	50233	42029	0.2	0 Portland	1	320	321	0.2	64	64.2	1	0
12607	42058 42060	42060 42058	0.72 0.72	0	0	68 110	68 110	0	48.96 79.2	48.96 79.2	0	0
12608	42085	42087	0.2	0	0	993	993	0	198.6	198.6	0	0
12608 12609	42087 42092	42085 50064	0.2	0	0 2	851 498	851 500	0.26	170.2 64.74	170.2 65	0	0
12609	50064	42092	0.13	0	1	402	403	0.28	52.26	52.39	1	0
12610	42134	50032	6.37	0	0	0	0	0	0	0	0	0
12611 12611	42140 42141	42141 42140	7.18 7.18	0	2	994 1147	996 1150	14.36 21.54	7136.92 8235.46	7151.28 8257	1	0
12612	42141	42147	8.48	ō	2	994	996	16.96	8429.12	8446.08	1	0
12612 12613	42147 42142	42141 42143	8.48 11.33	0	3	1147 50	1150 50	25.44 0	9726.56 566.5	9752 566.5	1	0
12613	42143	42143	11.33	0	0	3	3	0	33.99	33.99	0	0
12614	42142	42147	9.67	0	3	1147	1150		11091.49 9611.98	11120.5	1	0
12614 12615	42147 42143	42142 42144	9.67 7.48	0	2	994 0	996 0	19.34 0	9611.98	9631.32	1	0
12615	42144	42143	7.48	0	0	0	0	0	0	0	0	0
12616 12616	50000 50235	50235 50000	0.18 0.18	0	0	356 279	356 279	0	64.08 50.22	64.08 50.22	0	0
12617	50002	50003	1.2	0	0	190	190	0	228	228	0	0
12617 12620	50003 50015	50002 50016	1.2 0.064	0 0 Portland	0	48 264	48 265	0.064	57.6 16.896	57.6 16.96	0	0
12620	50015	50015	0.064	0 Portland	1	280	281	0.064	17.92	17.984	1	0
12621	50017	14389	0.06	0 Portland	2	770	772	0.12	46.2	46.32	1	0
12622 12622	50017 50018	50018 50017	0.244	0 Portland 0 Portland	1	531 373	532 374	0.244	129.564 91.012	129.808 91.256	1	0
12623	50021	50022	0.19	0	0	95	95	0	18.05	18.05	0	0
12623 12624	50022 50022	50021 50023	0.19 0.279	0	0	67 623	67 623	0	12.73 173.817	12.73 173.817	0	0
12624	50023	50022	0.279	ō	0	360	360	0	100.44	100.44	0	0
12625 12625	50023 50024	50024 50023	0.33	0	0	533 281	533 281	0	175.89 92.73	175.89 92.73	0	0
12628	50024	50028	0.231	0	0	10	10	0	2.31	2.31	0	0
12628	50028	50027	0.231	0	0	125 0	125 0	0	28.875 0	28.875	0	0
12629 12630	50030 50031	20150 41045	4.71 0.17	0	0	0	0	0	0	0	0	0
12631	50031	42134	0.31	0	0	0	0	0	0	0	0	0
12632 12633	50032 50032	50034 50036	0.39	0	0	0	0	0	0	0	0	0
12634	50032	41050	0.22	0	0	0	0	0	0	0	0	0
12635	50033	50034	0.27	0	0	1133	1133	0	305.91	305.91 29.97	0	0
12635 12636	50034 50033	50033 50122	0.27	0	0	111 378	111 378	0	29.97 230.58	29.97	0	0
12636	50122	50033	0.61	0	0	394	394	0	240.34	240.34	0	0
12637 12637	50034 50035	50035 50034	1.39	0	0	854 561	854 561	0	1187.06 779.79	1187.06 779.79	0	0
12638	50034	50036	0.15	0	0	728	728	0	109.2	109.2	0	0
12639 12640	50036 50039	50046 13564	3.4 0.39	0	6 1	4018 1130	4024 1131	20.4	13661.2 440.7	13681.6 441.09	1	0
12641	50033	50047	0.22	0	7	5121	5128	1.54	1126.62	1128.16	1	0
12642	50042 50043	50043 50042	0.14	0	1	813	814	0.14	113.82 2.94	113.96 2.94	1	0
12642 12643	50043	50042	0.14	0	0	21 21	21 21	0	5.88	5.88	0	0
12644	50043	50047	0.28	0	0	387	387	0	108.36	108.36	0	0
12645 12646	50044 50044	17372 50042	0.22	0	8	5679 813	5687 814	1.76 0.22	1249.38 178.86	1251.14 179.08	1	0
12647	50045	41052	3.5	0	7	4452	4459	24.5	15582	15606.5	1	0
12648 12649	50046 50046	50041 50043	0.29 0.25	0	6	3990 28	3996 28	1.74	1157.1 7	1158.84	1	0
12650	50046	13558	0.25	0	7	5508	5515	6.23	4902.12	4908.35	1	0
12652	50112	50113	0.98	0	1	784	785	0.98	768.32	769.3	1	0
12652 12653	50113 50124	50112 50125	0.98	0	2	1064 42	1066 42	1.96	1042.72 35.7	1044.68 35.7	1	0
12653	50125	50124	0.85	0	0	41	41	0	34.85	34.85	0	0
12654 12655	50134 50141	20021 50142	0.23 0.183	0 0 Portland	0	1660 569	1660 572	0.549	381.8 104.127	381.8 104.676	0	0
12655	50142	50141	0.183	0 Portland	2	537	539	0.366	98.271	98.637	1	0
12656 12656	50141 50143	50143 50141	0.258	0 Portland	1	296 345	297 346	0.258	76.368 89.01	76.626 89.268	1	0
12656	50143	50141	0.428	0 Portland 0 Portland	3	569	572	1.284	243.532	244.816	1	0
12657	50144	50142	0.428	0 Portland	2	537	539	0.856	229.836	230.692	1	0
12658 12658	50144 50145	50145 50144	0.051	0 Portland 0 Portland	3 2	569 537	572 539	0.153	29.019 27.387	29.172 27.489	1	0
12659	50145	50146	0.212	0 Portland	1	126	127	0.212	26.712	26.924	1	0
12659 12660	50146 50145	50145 50148	0.212	0 Portland 0 Portland	1 2	378 444	379 446	0.212	80.136 129.648	80.348 130.232	1	0
12660	50148	50145	0.292	0 Portland	1	159	160	0.292	46.428	46.72	1	0
12661 12661	50147 50149	50149 50147	0.255	0 Portland 0 Portland	1 0	306 98	307 98	0.255	78.03 24.99	78.285 24.99	1 0	0
12662	50149	50150	0.237	0 Portland	1	317	318	0.237	75.129	75.366	1	0
12662	50150	50149	0.237	0 Portland	0	115	115	0	27.255	27.255	0	0
12663 12663	50150 50151	50151 50150	0.22	0 Portland 0 Portland	1	317 115	318 115	0.22	69.74 25.3	69.96 25.3	1 0	0
12664	50205	50206	1.6	0	0	230	230	0	368	368	0	0
12664 12665	50206 50206	50205 50207	1.6 1.85	0	0	183 230	183 230	0	292.8 425.5	292.8 425.5	0	0
12665	50207	50206	1.85	0	0	183	183	0	338.55	338.55	0	0
12666 12666	50207 50208	50208 50207	1.86 1.86	0	0	172 138	172 138	0	319.92 256.68	319.92 256.68	0	0
12667	50208	50209	0.79	0	0	172	172	0	135.88	135.88	0	0
12667 12668	50209 50220	50208 50221	0.79 0.78	0	0	138	138 0	0	109.02	109.02	0	0
12668	50221	50220	0.78	0	0	0	0	0	0	0	0	0
12669 12669	50234 50235	50235 50234	0.23	0	0	279 356	279 356	0	64.17 81.88	64.17 81.88	0	0
12670	50234	50236	0.12	0	0	198	198	0	23.76	23.76	0	0
12670 12671	50236 50237	50234 50238	0.12	0	0	264 299	264 299	0	31.68 53.82	31.68 53.82	0	0
12671	50237	50238	0.18	0	0	459	459	0	82.62	82.62	0	0
12672	50238	50239	0.32	0	0	1	1	0	0.32	0.32	0	0
12672 12673	50239 50240	50238 50242	0.32 0.375	0 Portland	0	23 0	23 0	0	7.36 0	7.36 0	0	0
12673	50242	50240	0.375	0 Portland	0	0	0	0	0	0	0	0
12674 12674	50241 50242	50242 50241	0.537 0.537	0 Portland 0 Portland	0	0	0	0	0	0	0	0
12675	50241	50243	0.021	0 Portland	0	0	0	0	0	0	0	0
12675 12676	50243 50245	50241 50246	0.021	0 Portland 0 Portland	0	0 378	0 381	0 0.51	0 64.26	0 64.77	0	0
12676	50246	50245	0.17	0 Portland	4	850	854	0.68	144.5	145.18	1	0
12677	50247	50248	0.11	0 Portland	9	761	770	0.99	83.71	84.7	1	0
12677 12678	50248 50247	50247 50249	0.11	0 Portland 0 Portland	6 2	1101 345	1107 347	0.66	121.11 27.6	121.77 27.76	1	0
12678	50249	50247	0.08	0 Portland	1	47	48	0.08	3.76	3.84	1	0
12679 12679	50248 50250	50250 50248	0.07	0 Portland 0 Portland	7	336 246	343 248	0.49	23.52 17.22	24.01 17.36	1	0
12680	50249	27729	0.16	0 Portland	2	345	347	0.32	55.2	55.52	1	0
12681 12682	50250 50255	11098 50259	0.08	0 Portland 0	7 2	336 766	343 768	0.56 0.48	26.88 183.84	27.44 184.32	1	0
12682 12682	50255 50259	50259 50255	0.24	0	1	766 480	768 481	0.48	183.84 115.2	184.32 115.44	1	0
12683	50256	50259	0.82	0	1	480	481	0.82	393.6	394.42	1	0
12683 12686	50259 61115	50256 15785	0.82	0 0 Portland	2 4	766 824	768 828	1.64 0.412	628.12 84.872	629.76 85.284	1	0
12687	80002	80008	0.9	0	1	1099	1100	0.9	989.1	990	1	0
12687 12688	80008 80008	80002 80009	0.9	0	0	633 854	633 854	0	569.7 358.68	569.7 358.68	0	0
12688	80009	80008	0.42	0	0	447	447	0	187.74	187.74	0	0

12689 12689	80010 80012	80012 80010	0.22	0	0	934 533	934 533	0	205.48 117.26	205.48 117.26	0	0
12690	80011	80012	0.5	0	0	533	533	0	266.5	266.5	0	0
12690 12691	80012 80013	80011 8351	0.5 0.07	0	0	934 245	934 245	0	467 17.15	467 17.15	0	0
12692 12693	80014 80014	9975 9976	0.05	0	0	210 0	210 0	0	10.5	10.5 0	0	0
12694 12694	80020 80021	80021 80020	0.26	0	11 11	3209 4640	3220 4651	2.86 2.86	834.34 1206.4	837.2 1209.26	1	0
12699 12699	80043 80147	80147 80043	0.03	0	0	22 505	22 506	0.03	0.66	0.66 15.18	0	0
12700	80045	8002	0.05	0	1	745	746	0.05	37.25	37.3	1	0
12701 12702	80046 8017	9778 80048	0.08 0.08	0	0	596 324	597 324	0.08	47.68 25.92	47.76 25.92	1 0	0
12702 12703	80048 9776	8017 80049	0.08	0	0	414 12	414 12	0	33.12 0.96	33.12 0.96	0	0
12703 12704	80049 80050	9776 9954	0.08	0	0	44 639	44 640	0.08	3.52 51.12	3.52 51.2	0	0
12705 12707	80052 80054	8018 8874	0.05	0	1	541 263	542 263	0.05	27.05	27.1	1 0	0
12708	80059	80145	0.16	0	0	78	78	0	12.48	12.48	0	0
12708 12709	80145 80064	80059 80065	0.16 0.44	0	0	46 728	46 728	0	7.36 320.32	7.36 320.32	0	0
12709 12711	80065 80097	80064 9436	0.44	0	0	1084 565	1084 565	0	476.96 135.6	476.96 135.6	0	0
12712 12712	80141 80143	80143 80141	0.22	0	1	640 710	641 711	0.22	140.8 156.2	141.02 156.42	1	0
12713 12713	80142 80143	80143 80142	0.24	0	1	916 1086	917 1087	0.24	219.84 260.64	220.08 260.88	1	0
12714	80151	80152	0.1	0	0	0	0	0	0	0	0	0
12714 12715	80152 80152	80151 80154	0.1	0	0	0	0	0	0	0	0	0
12715 12716	80154 80153	80152 80154	0.06	0	0	0	0	0	0	0	0	0
12716 12717	80154 80157	80153 80158	0.1	0	0	0 714	0 714	0	0 614.04	0 614.04	0	0
12717	80158	80157	0.86	0	0	515 209	515 209	0	442.9 34.903	442.9	0	0
12718 12718	86100 86101	86101 86100	0.167 0.167	0	0	308	308	0	51.436	34.903 51.436	0	0
12719 12719	86101 86104	86104 86101	0.267 0.267	0	0	209 308	209 308	0	55.803 82.236	55.803 82.236	0	0
12720 12720	86104 86105	86105 86104	0.31	0	0	209 308	209 308	0	64.79 95.48	64.79 95.48	0	0
12773	30225	44574 30225	0.41	0	0	402	402	0	164.82	164.82	0	0
12784	30383	40027	0.14	0	0	207	207	0	28.98	28.98	0	0
12784 12904	40027 40000	30383 40001	0.14 0.329	0	0	266 0	266 0	0	37.24 0	37.24 0	0	0
12904 12906	40001 40008	40000 45918	0.329	0	0	0 677	0 677	0	0 65.669	0 65.669	0	0
12906 12907	45918 40008	40008 45926	0.097	0	0	1606 1121	1606 1121	0	155.782 415.891	155.782 415.891	0	0
12907	45926	40008	0.371	0	0	508	508	0	188.468	188.468	0	0
12916 12916	42009 44576	44576 42009	0.431 0.431	0	0	184 254	184 255	0 0.431	79.304 109.474	79.304 109.905	0 1	0
12932 12932	44368 44369	44369 44368	0.042	0	0	121 259	121 259	0	5.082 10.878	5.082 10.878	0	0
12933 12933	44369 44370	44370 44369	0.035	0	0	488 215	488 215	0	17.08 7.525	17.08 7.525	0	0
12934 12934	44370 44371	44371 44370	0.05	0	0	302 144	302 144	0	15.1 7.2	15.1 7.2	0	0
12935	44373	44374	0.247	0	0	248	248	0	61.256	61.256	0	0
12935 12936	44374 44375	44373 44376	0.247 0.145	0	0	41 124	41 124	0	10.127 17.98	10.127 17.98	0	0
12936 12937	44376 44375	44375 50131	0.145	0	0	237 1156	237 1156	0	34.365 41.616	34.365 41.616	0	0
12937 12938	50131 44376	44375 44377	0.036	0	0	1019 124	1019 124	0	36.684 37.944	36.684 37.944	0	0
12938	44377	44376	0.306	0	0	237	237	0	72.522	72.522	0	0
12939 12939	44377 44378	44378 44377	0.224 0.224	0	0	124 237	124 237	0	27.776 53.088	27.776 53.088	0	0
12940 12940	44379 44380	44380 44379	1.224 1.224	0	0	40 109	40 109	0	48.96 133.416	48.96 133.416	0	0
12941 12941	44380 44381	44381 44380	0.182 0.182	0	0	40 109	40 109	0	7.28 19.838	7.28 19.838	0	0
12942 12942	44381 44382	44382 44381	0.405	0	0	40 109	40 109	0	16.2 44.145	16.2 44.145	0	0
12945	44389	65011	0.63	0	0	88	88	0	55.44	55.44	0	0
12945 12950	65011 44506	44389 44507	0.63 1.641	0	0	284 0	284 0	0	178.92 0	178.92 0	0	0
12950 12980	44507 44553	44506 44610	1.641 0.165	0	0	9	0 9	0	0 1.485	0 1.485	0	0
12980 12988	44610 40030	44553 44568	0.165 0.115	0	0	126 33	126 33	0	20.79 3.795	20.79 3.795	0	0
12988 12989	44568 40030	40030 40031	0.115	0	0	6 101	6 101	0	0.69 45.248	0.69 45.248	0	0
12989 12990	40031 18330	40030 40030	0.448	0	0	150	150	0	67.2 0.203	67.2 0.203	0	0
12990	40030	18330	0.203	0	0	149	149	0	30.247	30.247	0	0
12991 12991	40029 40031	40031 40029	0.35	0	0	150 101	150 101	0	52.5 35.35	52.5 35.35	0	0
12993 12993	40028 40029	40029 40028	0.33	0	0	109 151	109 151	0	35.97 49.83	35.97 49.83	0	0
12994 12994	18331 40029	40029 18331	0.21	0	0	157 315	157 315	0	32.97 66.15	32.97 66.15	0	0
12995 12995	44572 44573	44573 44572	0.356	0	0	10 402	10 402	0	3.56 143.112	3.56 143.112	0	0
12996	44573	44574	0.131	0	0	10	10	0	1.31	1.31	0	0
12996 12997	44574 44576	44573 44577	0.131 0.094	0	0	402 184	402 184	0	52.662 17.296	52.662 17.296	0	0
12997 12998	44577 44579	44576 44580	0.094	0	0	254 457	255 457	0.094	23.876 67.636	23.97 67.636	1 0	0
12998 12999	44580 44580	44579 44581	0.148 0.185	0	0	76 457	76 457	0	11.248 84.545	11.248 84.545	0	0
12999 13007	44581 44600	44580 44601	0.185	0	0	76 509	76 509	0	14.06	14.06 115.543	0	0
13007	44601	44600	0.227	0	0	320	320	0	72.64	72.64	0	0
13009 13009	44602 44604	44604 44602	0.399	0	0	167 231	167 231	0	66.633 92.169	66.633 92.169	0	0
13011 13011	44603 44604	44604 44603	0.426 0.426	0	0	192 344	192 344	0	81.792 146.544	81.792 146.544	0	0
13012 13012	44604 44605	44605 44604	0.288 0.288	0	0	2 219	2 219	0	0.576 63.072	0.576 63.072	0	0
13016	44610	44611	0.211	0	0	9	9	0	1.899	1.899	0	0
13016 13017	44611 44611	44610 44618	0.211 0.108	0	0	126 336	126 336	0	26.586 36.288	26.586 36.288	0	0
13017 13018	44618 44612	44611 44616	0.108 0.106	0	0	619 336	619 336	0	66.852 35.616	66.852 35.616	0	0
13018 13019	44616 44612	44612 44618	0.106 0.216	0	0	619 619	619 619	0	65.614 133.704	65.614 133.704	0	0
13019 13037	44618 40027	44612 40028	0.216	0	0	336 109	336 109	0	72.576	72.576	0	0
13037	40028	40027	0.21	0	0	151	151	0	31.71	31.71	0	0
13038 13038	18331 40027	40027 18331	0.39	0	0	115 98	115 98	0	44.85 38.22	44.85 38.22	0	0
13039 13039	18330 18331	18331 18330	0.756 0.756	0	0	61 202	61 202	0	46.116 152.712	46.116 152.712	0	0
13058 13058	45874 47780	47780 45874	0.219 0.219	0	1	632 391	633 391	0.219	138.408 85.629	138.627 85.629	1 0	0
13059 13059	45898 45924	45924 45898	0.154 0.154	0	0	99	99 97	0	15.246 14.938	15.246 14.938	0	0
13060	45918	45919	0.199	0	0	195	195	0	38.805	38.805	0	0
13060 13061	45919 45923	45918 45924	0.199 0.252	0	0	464 15	464 15	0	92.336 3.78	92.336 3.78	0	0
13061	45924	45923	0.252	0	0	40	40	0	10.08	10.08	0	0

13062	45924	45925	0.556	0	0	106	106	0	58.936	58.936	0	0
13062 13063	45925 45925	45924 45926	0.556 0.191	0	0	129 118	129 118	0	71.724 22.538	71.724 22.538	0	0
13063 13064	45926 45926	45925 45927	0.191	0	0	118 0	118	0	22.538 0	22.538	0	0
13064 13065	45927 46105	45926 50004	0.249 1.382	0	0	0	0	0	0 1.382	0 1.382	0	0
13065	50004	46105	1.382	0	0	61	61 515	0	84.302	84.302	0	0
13084 13084	50027 65023	65023 50027	0.239	0	0	515 323	323	0	123.085 77.197	123.085 77.197	0	0
13131 13132	65017 65017	11862 11864	0.239 0.055	0	0	361 1071	361 1071	0	86.279 58.905	86.279 58.905	0	0
13193 13194	86127 86128	10533 86129	0.056	0	0	205 176	205 176	0	11.48 5.104	11.48 5.104	0	0
13624 13624	8437 8438	8438 8437	1.02	0	0	0	0	0	0	0	0	0
13722	8495	8543	0.16	0	0	360	360	0	57.6	57.6	0	0
13722 13729	8543 8497	8495 9399	0.16 0.21	0	0	163 309	163 309	0	26.08 64.89	26.08 64.89	0	0
13729 13920	9399 8611	8497 9737	0.21	0	0	311 0	311 0	0	65.31 0	65.31 0	0	0
13920 14018	9737 8660	8611 8662	0.25	0	0	0 598	0 598	0	0 161.46	0 161.46	0	0
14018	8662 8667	8660 8716	0.27	0	0	639 177	639 177	0	172.53	172.53	0	0
14030	8716	8667	0.11	0	0	20	20	0	2.2	2.2	0	0
14034 14034	8669 8670	8670 8669	0.24	0	0	300 78	300 78	0	72 18.72	72 18.72	0	0
14050 14050	8678 8717	8717 8678	0.23	0	0	304 115	304 115	0	69.92 26.45	69.92 26.45	0	0
14051 14051	8678 9775	9775 8678	0.11 0.11	0	0	76 197	76 197	0	8.36 21.67	8.36 21.67	0	0
14077	8692	8693	0.09	0	0	705	705	0	63.45	63.45	0	0
14077 14868	8693 9397	8692 9398	0.09	0	0	624 153	624 153	0	56.16 19.89	56.16 19.89	0	0
14868 15046	9398 10003	9397 18550	0.13	0 0 Portland	0 13	203 820	203 833	0.546	26.39 34.44	26.39 34.986	0	0
15046 15102	18550 10023	10003 15808	0.042	0 Portland 0 Portland	13 0	662 884	675 884	0.546	27.804 866.32	28.35 866.32	1	0
15102	15808	10023	0.98	0 Portland	2	889	891	1.96	871.22	873.18	1	0
15124 15124	10034 10035	10035 10034	0.2	0	2	872 761	874 763	0.4	174.4 152.2	174.8 152.6	1	0
15131 15131	10036 16138	16138 10036	0.26 0.26	0	0	205 106	205 106	0	53.3 27.56	53.3 27.56	0	0
15146 15146	10047 10507	10507 10047	0.13 0.13	0	1	722 1139	723 1140	0.13	93.86 148.07	93.99 148.2	1	0
15161	10053 31569	31569 10053	0.16	0	0 2	791	791 1150	0 0 32	126.56 183.68	126.56	0	0
15161 15181	10060	27418	0.16	0	0	1148 129	129	0	12.9	12.9	0	0
15181 15694	27418 10280	10060 10282	0.1	0	0	172 399	172 399	0	17.2 27.93	17.2 27.93	0	0
15694 16017	10282 10428	10280 10429	0.07	0	0	670 247	670 247	0	46.9 135.85	46.9 135.85	0	0
16017 16051	10429 10447	10428 10448	0.55 0.19	0	0	87 272	87 272	0	47.85 51.68	47.85 51.68	0	0
16051	10448	10447	0.19	0	0	506	506	0	96.14	96.14	0	0
16108 16159	10474 10509	16129 10510	0.06	0	13 0	3757 963	3770 963	0.78	225.42 154.08	226.2 154.08	1	0
16159 16354	10510 10611	10509 15234	0.16 1.07	0	1	679 0	680 0	0.16	108.64	108.8	1	0
16354 16388	15234 10628	10611 10629	1.07 0.42	0 0 Portland	0	0	0 44	0	0 18.48	0 18.48	0	0
16388	10629	10628	0.42	0 Portland	0	9	9	0	3.78	3.78	0	0
16402 16402	10635 18552	18552 10635	0.144 0.144	0 Portland 0 Portland	9 5	311 359	320 364	1.296 0.72	44.784 51.696	46.08 52.416	1	0
16407 16407	10638 18552	18552 10638	0.06	0 Portland 0 Portland	16 10	699 550	715 560	0.96	41.94 33	42.9 33.6	1	0
16408 16408	10639 18550	18550 10639	0.104	0 Portland 0 Portland	3 2	114 85	117 87	0.312	11.856 8.84	12.168 9.048	1	0
16514 16514	10693 10695	10695 10693	0.37	0 Portland 0 Portland	4 2	560 318	564 320	1.48	207.2 117.66	208.68 118.4	1	0
16579	10716	18547	0.403	0 Portland	9	371	380	3.627	149.513	153.14	1	0
16579 16581	18547 10717	10716 18547	0.403 0.58	0 Portland 0 Portland	4	235 252	239 256	1.612 2.32	94.705 146.16	96.317 148.48	1	0
16581 16603	18547 10726	10717 31671	0.58	0 Portland 0 Portland	7	313 656	320 659	4.06 0.27	181.54 59.04	185.6 59.31	1	0
16603 16613	31671 10733	10726	0.09	0 Portland 0 Portland	1 2	391 674	392 676	0.09	35.19 64.03	35.28 64.22	1	0
16613 16893	10734 10856	10733 65252	0.095 0.12	0 Portland 0 Portland	4 7	757 586	761 593	0.38	71.915 70.32	72.295 71.16	1	0
16893	65252	10856	0.12	0 Portland	6	586	592	0.72	70.32	71.04	1	0
16954 16954	10879 18541	18541 10879	0.328	0 Portland 0 Portland	12 13	444 553	456 566	3.936 4.264	145.632 181.384	149.568 185.648	1	0
16977 16977	10890 27617	27617 10890	0.05	0 Portland 0 Portland	0	49 314	49 318	0.2	2.45 15.7	2.45 15.9	0	0
16979	10893	15837	0.206	0 Portland	3	1054	1057	0.618	217.124	217.742	1	0
17011	10908 10969	17252 10970	0.051	0 Portland 0 Portland	2	359	361	0.35	2.652 62.825	2.652 63.175	1	0
17135 17334	10970 11074	10969 18541	0.175 0.122	0 Portland 0 Portland	0 10	171 461	171 471	0 1.22	29.925 56.242	29.925 57.462	0	0
17334 17532	18541 11170	11074 18540	0.122 0.1	0 Portland 0 Portland	14 2	550 165	564 167	1.708	67.1 16.5	68.808 16.7	1	0
17532 17545	18540 11175	11170 31735	0.1	0 Portland 0 Portland	4 13	385 2571	389 2584	0.4	38.5 475.635	38.9	1	0
17636	11218	61240	0.11	0 Portland	7	799	806	0.77	87.89	88.66	1	0
17636 17640	61240 11219	11218 61240	0.11 0.141	0 Portland 0 Portland	7	1075 1029	1082 1036		118.25 145.089		1	0
17640 17683	61240 11241	11219 18546	0.141	0 Portland 0 Portland	7	787 150	794 150	0.987 0	110.967 57	111.954 57	1 0	0
17683 17700	18546 11252	11241 11253	0.38	0 Portland 0	0 5	72 1562	72 1567	0 1.15	27.36 359.26	27.36 360.41	0	0
17700	11253	11252 27522	0.23	0	1 4	394	395	0.23	90.62 151.788	90.85	1	0
17709 17709	11257 27522	11257	0.091	0	1	1668 937		0.091	85.267	85.358	1	0
17714 17714	11261 14876	14876 11261	0.39	0	0	224 316	224 317	0.39	87.36 123.24	87.36 123.63	0	0
17775 17775	11293 18544	18544 11293	0.19	0 Portland 0 Portland	0	0	0	0	0.76	0 0.76	0	0
17776 17776	11294 18544	18544 11294	0.23 0.23	0 Portland 0 Portland	0	29 85	29 85	0	6.67 19.55	6.67 19.55	0	0
17787	11301	18543	0.35	0 Portland	1	168	169	0.35	58.8	59.15	1	0
17787 17822		11301 14894	0.35 0.07	0 Portland 0 Portland	1 4	147 1160	148 1164	0.35 0.28	51.45 81.2	51.8 81.48	1	0
17822 17882	14894 11345	11314 27415	0.07	0 Portland 0	5 0	1046 157	1051 157	0.35	73.22 20.41	73.57 20.41	1	0
17882 17904	27415 11354	11345 16020	0.13	0	0	3 350	3 350	0	0.39	0.39	0	0
17904	16020	11354	0.08	0	0	405	405	0	32.4	32.4	0	0
17933 17933	11362 31576	31576 11362	0.18 0.18	0	0	358 480	358 480	0	64.44 86.4	64.44 86.4	0	0
17954 17954	11372 11411	11411 11372	0.29 0.29	0	1 2	640 838	641 840	0.29 0.58	185.6 243.02	185.89 243.6	1	0
		14989 11378	0.21	0	1	310 324	311 325	0.21	65.1 68.04	65.31 68.25	1	0
17967	11379	16073	0.15	0	0	318	318	0	47.7	47.7	0	0
17967 17996	11394	11379 11395	0.15 0.25	0	0	296 13	297 13	0.15 0	44.4 3.25	44.55 3.25	0	0
17996 18007	11395 11400	11394 31825	0.25	0	0	0 737	0 738	0.23	0 169.51	0 169.74	0	0
18007 18012	31825 11404	11400 27405	0.23	0	0	646 620	646 621	0.272	148.58	148.58 168.912	0	0
18012	27405	11404	0.272	0	1	232	233	0.272	63.104	63.376	1	0
18177 18177	11474 14883	14883 11474	0.27	0	3	997 1328	1000	0.81	269.19 358.56	270 359.37	1	0
18253	11516	18540	0.38	0 Portland	3	390	393	1.14	148.2	149.34	1	0

18253	18540	11516	0.38	0 Portland	1	145	146	0.38	55.1	55.48	1	0
18264 18264	18530 18538	18538 18530	0.217	0 Portland 0 Portland	0	495 313	495 313	0	107.415 67.921	107.415 67.921	0	0
18267	11522	18530	0.328	0 Portland	0	545	545	0	178.76	178.76	0	0
18267 18289	18530 11532	11522 32604	0.328	0 Portland 0 Portland	0	519 451	519 452	0.245	170.232 110.495	170.232 110.74	0	0
18289	32604	11532	0.245	0 Portland	1	299	300	0.245	73.255	73.5	1	0
18318 18318	11550 11552	11552 11550	0.1	0 Portland 0 Portland	10 6	568 420	578 426	0.6	56.8 42	57.8 42.6	1	0
18323	11551	65118	0.299	0 Portland	1	170	171	0.299	50.83	51.129	1	0
18323 18330	65118 11555	11551 11729	0.299	0 Portland 0 Portland	0	109 151	109 154	0.3	32.591 15.1	32.591 15.4	0	0
18331	11555	15835	0.049	0 Portland	3	164	167	0.147	8.036	8.183	1	0
18331 18358	15835 11570	11555 65138	0.049	0 Portland 0 Portland	4 10	219 674	223 684	0.196	10.731 66.052	10.927 67.032	1	0
18362	11573	65122	0.05	0 Portland	5	397	402	0.25	19.85	20.1	1	0
18366 18366	11575 65116	65116 11575	0.101	0 Portland 0 Portland	2	89 23	91 23	0.202	8.989 2.323	9.191 2.323	1 0	0
18382	11584	65142	0.15	0 Portland	3	371	374	0.45	55.65	56.1	1	0
18382 18388	65142 11586	11584 65141	0.15 0.147	0 Portland 0 Portland	5 2	468 325	473 327	0.75 0.294	70.2 47.775	70.95 48.069	1	0
18388	65141	11586	0.147	0 Portland	2	325	327	0.294	47.775	48.069	1	0
18399 18399	11591 65315	65315 11591	0.05	0 Portland 0 Portland	1	346 350	347 351	0.05	17.3 0	17.35 0	1	0
18424	11600	65102	0.053	0 Portland	4	196	200	0.212	10.388	10.6	1	0
18424 18425	65102 11600	11600 65103	0.053	0 Portland 0 Portland	1	80 80	81 81	0.053	4.24 3.2	4.293 3.24	1	0
18425	65103	11600	0.04	0 Portland	4	233	237	0.16	9.32	9.48	1	0
18429 18429	11602 65305	65305 11602	0.048	0 Portland 0 Portland	0	122 613	122 615	0.096	5.856 29.424	5.856 29.52	0	0
18433	11604	65302	0.04	0 Portland	2	420	422	0.08	16.8	16.88	1	0
18437 18438	11606 11607	11752 18509	0.057	0 Portland 0 Portland	0	3 324	3 324	0	0.171 17.172	0.171 17.172	0	0
18439 18440	11607 11608	18515 65230	0.051	0 Portland 0 Portland	2 2	568 604	570 606	0.102 0.042	28.968 12.684	29.07 12.726	1	0
18441	11608	65231	0.021	0 Portland	1	374	375	0.042	8.602	8.625	1	0
18442 18446	11609 11611	65241 65229	0.025	0 Portland 0 Portland	0	209 672	209 674	0.042	5.225 14.112	5.225 14.154	0	0
18452	11614	65200	0.021	0 Portland	0	44	44	0.042	1.98	1.98	0	0
18453 18455	11614 11615	65217 18521	0.023	2 Portland 0 Portland	0	99 198	99 198	0	2.277 10.296	2.277 10.296	0	1
18467	11622	11623	0.05	2 Portland	7	1228	1235	0.35	61.4	61.75	1	1
18468 18469	11623 11623	18508 65226	0.049	0 Portland 2 Portland	4	460 901	464 905	0.196	22.54 23.426	22.736 23.53	1	0
18473	11625	65197	0.023	0 Portland	0	86	86	0	1.978	1.978	0	0
18477 18479	11627 11628	65198 65227	0.028	0 Portland 0 Portland	0	116 799	116 802	0.084	3.248 22.372	3.248 22.456	0	0
18483	11630	65228	0.029	0 Portland	2	600	602	0.058	17.4	17.458	1	0
18485 18488	11631 11633	65205 65207	0.021	0 Portland 0 Portland	2	623 504	625 505	0.042	13.083	13.125 13.13	1	0
18495	11636	65208	0.02	0 Portland	0	227	227	0	4.54	4.54	0	0
18498 18503	11638 11641	11609 65242	0.053	0 Portland 0 Portland	1	389 673	390 676	0.053	20.617 14.806	20.67 14.872	1	0
18505	11642	65245	0.03	0 Portland	2	707	709	0.06	21.21	21.27	1	0
18507 18508	11643 11644	65244 65253	0.019	0 Portland 0 Portland	2	529 475	531 477	0.038	10.051 8.55	10.089 8.586	1	0
18525	11651	65312	0.062	0 Portland	1	393	394	0.062	24.366	24.428	1	0
18525 18527	65312 11652	11651 65206	0.062	0 Portland 0 Portland	1	495 561	496 562	0.062	30.69 11.781	30.752 11.802	1	0
18530 18531	11654 11655	65209 65191	0.061	0 Portland 0 Portland	1	519 525	520 526	0.061	31.659 14.175	31.72 14.202	1	0
18532	11655	65192	0.027	0 Portland	0	184	184	0.027	4.416	4.416	0	0
18538 18539	11658 11659	65196 11665	0.026	0 Portland 0 Portland	1 15	98 1183	99 1198	0.026	2.548 59.15	2.574 59.9	1	0
18539	11665	11659	0.05	0 Portland	13	877	890	0.65	43.85	44.5	1	0
18543 18549	11661 11664	65186 65185	0.024	0 Portland 2 Portland	3 2	511 334	514 336	0.072	12.264 8.016	12.336 8.064	1	0
18554	11666	65214	0.024	0 Portland	1	164	165	0.024	3.936	3.96	1	0
18559 18561	11669 11670	65164 65167	0.03	0 Portland 0 Portland	1	276 232	277 233	0.03	8.28 5.8	8.31 5.825	1	0
18565	11672	65170	0.028	0 Portland	2	524	526	0.056	14.672	14.728	1	0
18566 18567	11673 11673	65172 65189	0.026	0 Portland 0 Portland	1 2	250 414	251 416	0.026	6.5 12.006	6.526 12.064	1	0
18569	11674	65176	0.028	0 Portland	2	445	447	0.056	12.46	12.516	1	0
18578 18580	11679 11680	65163 65166	0.018	0 Portland 0 Portland	2	436 763	438 766	0.036	7.848 19.838	7.884 19.916	1	0
18584	11682	65171	0.023	0 Portland	2	519	521	0.046	11.937	11.983	1	0
18590 18593	11685 11686	65162 11750	0.022	0 Portland 0 Portland	14 17	626 1332	640 1349	0.308	13.772 66.6	14.08 67.45	1	0
18593	11750	11686	0.05	0 Portland	15	1280	1295	0.75	64	64.75	1	0
18598 18599	11689 11689	65168 65169	0.022	0 Portland 0 Portland	4 9	756 632	760 641	0.088	16.632 19.592	16.72 19.871	1	0
18601 18603	11690 11691	65145 16317	0.07 0.123	0 Portland 0 Portland	3 24	474 1216	477 1240	0.21	33.18 149.568	33.39 152.52	1	0
18606	11691	65179	0.021	0 Portland	13	926	939	0.273	19.446	19.719	1	0
18609 18609	11695 65158	65158 11695	0.023	0 Portland 0 Portland	0	62 133	62 134	0.023	1.426 3.059	1.426 3.082	0	0
18612	11696	65147	0.023	0 Portland	1	211	212	0.023	20.678	20.776	1	0
18617 18624	11699 11704	65146 18507	0.084	0 Portland 0 Portland	5 1	806 480	811 481	0.42	67.704	68.124 113.516	1	0
18624	18507	11704	0.236	0 Portland	0	235	235	0	55.46	55.46	0	0
18663 18663	11722 65128	65128 11722	0.101 0.101	0 Portland 0 Portland	1	427 370	428 371	0.101	43.127 37.37	43.228 37.471	1	0
18664	11722	65142	0.1	0 Portland	4	348	352	0.4	34.8	35.2	1	0
18664 18672	65142 11725	11722 65625	0.1	0 Portland 0 Portland	3 4	305 1046	308 1050	0.3 0.264	30.5 69.036	30.8 69.3	1	0
18672 18677	65625 11727	11725 65101	0.066	0 Portland	3	834	837	0.198	55.044	55.242	1	0
18677	65101	11727	0.196 0.196	0 Portland 0 Portland	1 2	436 552	437 554	0.392	85.456 108.192	85.652 108.584	1	0
18678 18678	11727 65259	65259 11727	0.1	0 Portland 0 Portland	3 2	652 510	655 512	0.3	65.2 51	65.5 51.2	1	0
18680	11728	65113	0.097	0 Portland	4	235	239	0.388	22.795	23.183	1	0
18680 18686	65113 11730	11728 65140	0.097	0 Portland 0 Portland	2 4	169 228	171 232	0.194	16.393 22.344	16.587 22.736	1	0
18687	11731	65126	0.05	0 Portland	3	238	241	0.15	11.9	12.05	1	0
18687 18688	65126 11731	11731 65128	0.05	0 Portland 0 Portland	4	263 309	267 310	0.2	13.15 29.973	13.35 30.07	1	0
18688	65128	11731	0.097	0 Portland	1	364	365	0.097	35.308	35.405	1	0
18689 18689	11731 65141	65141 11731	0.098	0 Portland 0 Portland	2	226 143	228 145	0.196 0.196	22.148 14.014	22.344 14.21	1	0
18696	11734	65327	0.099	0 Portland	5	702	707	0.495	69.498	69.993	1	0
18702 18702	11736 65624	65624 11736	0.101 0.101	0 Portland 0 Portland	5 4	987 954	992 958	0.505	99.687 96.354	100.192 96.758	1	0
18703 18705	11737 11738	65326 65624	0.04	0 Portland 0 Portland	3 1	595 266	598 267	0.12	23.8 6.916	23.92 6.942	1	0
18705	65624	11738	0.026	0 Portland	0	0	0	0.020	0.510	0.542	0	0
18709 18711	11740 11741	65182 65190	0.033	0 Portland 0 Portland	4	669 541	673 542	0.132	22.077 9.738	22.209 9.756	1	0
18716	11743	65180	0.027	0 Portland	3	544	547	0.081	14.688	14.769	1	0
18718 18721	11744 11746	65177 65174	0.024	0 Portland 0 Portland	2 9	470 659	472 668	0.048	11.28 15.157	11.328 15.364	1	0
18722	11747	65173	0.021	0 Portland	0	202	202	0	4.242	4.242	0	0
18723 18724	11747 11748	65178 65175	0.028	0 Portland 0 Portland	9 13	734 940	743 953	0.252	20.552 21.62	20.804 21.919	1	0
18725	11748	65181	0.025	0 Portland	0	269	269	0	6.725	6.725	0	0
18727 18728	11749 11751	65187 18512	0.022	0 Portland 0 Portland	3 1	579 485	582 486	0.066 0.037	12.738 17.945	12.804 17.982	1	0
18729 18730	11752 11753	65220 65234	0.033 0.025	0 Portland 0 Portland	0	118 366	118 367	0 0.025	3.894 9.15	3.894 9.175	0	0
18734	11755	65201	0.024	0 Portland	3	744	747	0.072	17.856	17.928	1	0
18737 18737	11757 11780	11780 11757	0.05	0 Portland 0 Portland	6 8	894 1257	900 1265	0.3	44.7 62.85	45 63.25	1	0
18738	11757	11781	0.053	0 Portland	1	401	402	0.053	21.253	21.306	1	0
18740 18741	11757 11758	65243 65304	0.026	0 Portland 0 Portland	1 0	376 173	377 173	0.026	9.776 8.65	9.802 8.65	1	0
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18749 18749	11763 65121	65121 11763	0.049 0.049	0 Portland 0 Portland	2	149 91	151 92	0.098	7.301 4.459	7.399 4.508	1	0
18762 18762	11768 12088	12088 11768	0.39	0 Portland 0 Portland	0	21 9	21 9	0	8.19 3.51	8.19 3.51	0	0
18778 18779	11778 11779	65103 65318	0.03	0 Portland 0 Portland	10 9	547 973	557 982	0.3	16.41 48.65	16.71 49.1	1	0
18779 18783	65318 11781	11779 18510	0.05	0 Portland 0 Portland	9	1257 508	1266 510	0.45	62.85 26.924	63.3 27.03	1	0
18785 18785	11783 65102	65102 11783	0.075	0 Portland 0 Portland	8 12	715 764	723 776	0.6	53.625 57.3	54.225 58.2	1	0
18786 18786	11783 65223	65223 11783	0.022	0 Portland 0 Portland	12	764 715	776 723	0.264	16.808 15.73	17.072 15.906	1	0
18787	11784 11784	22020	0.054	0 Portland 0 Portland 0 Portland	1	127	128 732	0.054	6.858 36.05	6.912	1	0
18788 18788	65218	65218 11784	0.05	0 Portland	11 8	721 754	762	0.4	37.7	36.6 38.1	1	0
18789 18789	11784 65223	65223 11784	0.072 0.072	0 Portland 0 Portland	8 12	710 804	718 816	0.576 0.864	51.12 57.888	51.696 58.752	1	0
18797 18801	11788 11790	65287 65188	0.077 0.022	0 Portland 0 Portland	1 2	449 613	450 615	0.077 0.044	34.573 13.486	34.65 13.53	1	0
18819 18821	11800 11801	65165 65144	0.025 0.077	0 Portland 0 Portland	0 11	223 1265	223 1276	0 0.847	5.575 97.405	5.575 98.252	0	0
18821 18823	65144 11803	11801 65158	0.077	0 Portland 0 Portland	4	698 227	702 229	0.308	53.746 6.81	54.054 6.87	1	0
18823 18825	65158 11804	11803 65150	0.03	0 Portland 0 Portland	1	161 507	162 508	0.03	4.83 24.336	4.86 24.384	1	0
18829 18829	11806 65155	65155 11806	0.078	0 Portland 0 Portland	1 2	374 228	375 230	0.078	29.172 17.784	29.25 17.94	1	0
18831 18831	11807 65143	65143 11807	0.123	0 Portland 0 Portland	2	617 190	619 192	0.246	75.891 23.37	76.137 23.616	1	0
18832 18832	11807 65155	65155 11807	0.053	0 Portland 0 Portland	2	225 379	227 380	0.106	11.925 20.087	12.031 20.14	1	0
18862 18862	11824 11961	11961 11824	0.08	0 Portland 0 Portland	1 2	134 422	135 424	0.08	10.72 33.76	10.8 33.92	1	0
18893 18893	11843 18528	18528 11843	0.376 0.376	0 Portland 0 Portland	0	87 25	87 25	0	32.712 9.4	32.712 9.4	0	0
18907 18907	11852 18528	18528 11852	0.396	0 Portland	0	52 69	52 69	0	20.592	20.592	0	0
19060	11956 31714	31714 11956	0.079	0 Portland 0 Portland	8	423 355	431 363	0.632	33.417 28.045	34.049 28.677	1	0
19104	11982	18527	0.15	0 Portland	0	501	501 459	0	75.15	75.15	0	0
19104 19132	18527 11998	11982 18529	0.15 0.252	0 Portland 0 Portland	2	459 594	596	0.504	68.85 149.688	68.85 150.192	0	0
19132 19137	18529 12003	11998 18532	0.252 0.181	0 Portland 0 Portland	0	571 392	572 392	0.252	143.892 70.952	144.144 70.952	0	0
19137 19174	18532 12024	12003 18527	0.181 0.135	0 Portland 0 Portland	0	295 471	295 471	0	53.395 63.585	53.395 63.585	0	0
19174 19204	18527 12047	12024 65259	0.135 0.189	0 Portland 0 Portland	0	518 389	518 390	0 0.189	69.93 73.521	69.93 73.71	0	0
19204 19214	65259 12056	12047 12054	0.189	0 Portland 0 Portland	2	493 513	495 516	0.378 0.168	93.177 28.728	93.555 28.896	1	0
19217 19217	12057 12058	12058 12057	0.049	2 Portland 2 Portland	14 10	1329 1418	1343 1428	0.686	65.121 69.482	65.807 69.972	1	1
19237 19250	12068 12075	65213 65311	0.016 0.021	0 Portland 0 Portland	2	496 623	498 625	0.032	7.936 13.083	7.968 13.125	1	0
19252 19256	12076 12078	65328 65309	0.043	0 Portland 0 Portland	2	190 87	192 87	0.086	8.17 2.523	8.256 2.523	1	0
19256 19257	65309 12078	12078 65310	0.029	0 Portland 0 Portland	1	344 113	345 113	0.029	9.976	10.005	1	0
19257 19281	65310 12096	12078 32235	0.051	0 Portland 0 Portland	1 2	229 1016	230 1018	0.051	11.679 1188.72	11.73 1191.06	1	0
19281 19293	32235 12105	12096 14415	1.17	0 Portland 0 Portland	2 15	813 1065	815 1080	2.34	951.21 79.875	953.55 81	1	0
19928 20208	12471 12644	12473 12647	0.1 0.19	0	1	758 1418	759 1419	0.1	75.8 269.42	75.9 269.61	1	0
20208	12647	12644 17027	0.19	0	0	1088	1088	0	206.72	206.72	0	0
20216 20216	12647 17027	12647	0.2	0	0	934 1182	934 1182	0	186.8 236.4	186.8 236.4	0	0
20359 20410	15017 13484	12740 13502	0.094 0.278	0 0 Portland	1	722 473	724 474	0.188 0.278	67.868 131.494	68.056 131.772	1	0
20428 20871	13500 13761	13501 18540	0.135 0.23	0 Portland 0 Portland	3 4	1659 156	1662 160	0.405 0.92	223.965 35.88	224.37 36.8	1	0
20871 20875	18540 13762	13761 27602	0.23 0.17	0 Portland 0	4	233 480	237 483	0.92 0.51	53.59 81.6	54.51 82.11	1	0
20875 21059	27602 13873	13762 13875	0.17 0.27	0	3 0	376 1154	379 1154	0.51	63.92 311.58	64.43 311.58	1 0	0
21059 21221	13875 13971	13873 13973	0.27	0	1 0	788 961	789 961	0.27	212.76 57.66	213.03 57.66	1 0	0
21221 21235	13973 13977	13971 13978	0.06	0	0	1051 0	1051 0	0	63.06 0	63.06 0	0	0
21235 21277	13978 14004	13977 14005	0.09	0	0	0 174	0 174	0	90.48	90.48	0	0
21277 21381	14005 14072	14004 15271	0.52 1.07	0	0	89 0	89 0	0	46.28 0	46.28 0	0	0
21381 21446	15271 14113	14072 17084	1.07 0.052	0	0	0 307	0 307	0	0 15.964	0 15.964	0	0
21446 21452	17084 14117	14113 14118	0.052	0	1	590	591	0.052	30.68 1.08	30.732 1.08	1	0
21452	14118 14124	14117 31023	0.36	0 0 Portland	0	75 588	75 596	0	27 176.4	27 178.8	0	0
21461	31023 14361	14124 16188	0.3	0 Portland 0 Portland	9	532 537	541 539	2.7	159.6 14.499	162.3 14.553	1	0
21830 21830	14361 18548	18548 14361	0.131	0 Portland 0 Portland	1 2	329 490	330 492	0.131	43.099 64.19	43.23 64.452	1	0
21902 21902	14400 18549	18549 14400	0.157	0 Portland 0 Portland	1	371 197	372 198	0.157	58.247 30.929	58.404 31.086	1	0
21924	14415 14415	12056	0.057	0 Portland 0 Portland	3	283 1329	286 1343	0.171	16.131	16.302 128.928	1	0
21966	14442 27470	27470	0.165	0 Portland	4 2	300	304	0.66	49.5	50.16	1	0
21966 21970	14445	14442 15795	0.165	0 Portland 0 Portland	3	105 386	107 389	0.33	17.325 28.178	17.655 28.397	1	0
21970 21971	15795 14445	14445 16271	0.073 0.113	0 Portland 0 Portland	1	125 184	126 185	0.073 0.113	9.125 20.792	9.198 20.905	1	0
21971 22019	16271 14477	14445 65132	0.113 0.05	0 Portland 0 Portland	4	416 545	420 547	0.452 0.1	47.008 27.25	47.46 27.35	1	0
22064 22065	14502 14502	14501 65199	0.028 0.021	2 Portland 0 Portland	11 0	789 124	800 124	0.308	22.092 2.604	22.4 2.604	1 0	0
22094 22094	14814 17262	17262 14814	1.526 1.526	0 Portland 0 Portland	12 8	988 661	1000 669	12.208	1507.688 1008.686		1	0
22159 22159	14871 18545	18545 14871	0.19 0.19	0 Portland 0 Portland	0	24 22	24 22	0	4.56 4.18	4.56 4.18	0	0
22226 22236	14908 14915	15495 65118	0.021	0 Portland 0 Portland	11 1	1663 271	1674 272	0.231	34.923 28.997	35.154 29.104	1	0
22236 22316	65118 15011	14915 65161	0.107	0 Portland 0 Portland	1 9	165 235	166 244	0.107	17.655 9.635	17.762 10.004	1	0
22316 22319	65161 15013	15011 12055	0.041	0 Portland 0 Portland	12 3	457 374	469 377	0.492	18.737 19.074	19.229 19.227	1	0
22369 22369	15065 17220	17220 15065	0.393	0	0	23 0	23 0	0	9.039	9.039	0	0
22389 22389	15087 18540	18540 15087	0.26	0 Portland 0 Portland	5	229 177	234 182	1.3	59.54 46.02	60.84 47.32	1	0
22562 22562	15268 15447	15447 15268	0.57 0.57	0	0	355 517	355 518	0	202.35	202.35	0	0
22690 22690	15447 15414 65144	65144 15414	0.036 0.036	0 Portland 0 Portland	4 11	695 1269	699 1280	0.144 0.396	25.02 45.684	25.164 46.08	1 1	0
22712	15459	65134	0.1	0 Portland	0	83	83	0	8.3	8.3	0	0
22712 22713	65134 15459	15459 65623	0.1	0 Portland 0 Portland	1	113 166	113 167	0.052	11.3 8.632	11.3 8.684	0	0
22713 22715	65623 15460	15459 65622	0.052	0 Portland 0 Portland	3	246 253	248 256	0.104	12.792	12.896	1	0
22719 22720	15462 15463	65316 65306	0.049	0 Portland 0 Portland	2	959 471	963 473	0.196	46.991 23.55	47.187 23.65	1	0
22721 22721	15463 65313	65313 15463	0.03	0 Portland 0 Portland	8	1116 1059	1124 1067	0.24	33.48 31.77	33.72 32.01	1	0
22722 22722	15463 65318	65318 15463	0.03 0.03	0 Portland 0 Portland	9 8	1241 940	1250 948	0.27	37.23 28.2	37.5 28.44	1	0

22723	15464	18511	0.054	0 Portland	3	616	619	0.162	33.264	33.426	1	0
22724 22726	15464 15465	65330 65247	0.052	0 Portland 0 Portland	0	390 622	390 624	0.06	20.28 18.66	20.28 18.72	0	0
22731 22734	15467 15469	65212 65193	0.021	0 Portland 0 Portland	2 2	623 626	625 628	0.042	13.083 30.674	13.125 30.772	1	0
22735	15469	65210	0.021	0 Portland	2	632	634	0.042	13.272	13.314	1	0
22736 22742	15470 15473	65255 65183	0.041	0 Portland 0 Portland	2	617 584	619 587	0.082	25.297 9.928	25.379 9.979	1	0
22765 22788	15495 15510	15496 15715	0.153 0.25	0 Portland 0 Portland	16 19	1966 4510	1982 4529	2.448 4.75	300.798 1127.5	303.246 1132.25	1	0
22795	15515	65310	0.1	0 Portland	3	780	783	0.3	78	78.3	1	0
22893 22893	15627 32042	32042 15627	0.128 0.128	0 Portland 0 Portland	0	50 107	50 107	0	6.4 13.696	6.4 13.696	0	0
22964 22964	15700 65624	65624 15700	0.078	0 Portland 0 Portland	4	932 1231	936 1236	0.312	72.696 96.018	73.008 96.408	1	0
23066	15808	27539	0.624	0 Portland	0	900	900	0	561.6	561.6	0	0
23066 23087	27539 15835	15808 15842	0.624	0 Portland 0 Portland	1 2	630 148	631 150	0.624	393.12 6.808	393.744 6.9	1	0
23087	15842	15835	0.046	0 Portland	4	198	202	0.184	9.108	9.292	1	0
23093 23098	15841 15846	11555 15849	0.098	0 Portland 0 Portland	3 4	102 208	105 212	0.294 0.388	9.996 20.176	10.29 20.564	1	0
23103 23103	15849 15862	15862 15849	0.088	0 Portland 0 Portland	0	3	3	0	0.264	0.264	0	0
23145	15887	65109	0.049	0 Portland	3	202	205	0.147	9.898	10.045	1	0
23145 23146	65109 15887	15887 65121	0.049	0 Portland 0 Portland	2	149 113	150 115	0.049	7.301 5.65	7.35 5.75	1	0
23146 23148	65121 15889	15887 65105	0.05	0 Portland 0 Portland	2 2	147 182	149 184	0.1	7.35 18.2	7.45 18.4	1	0
23148	65105 15889	15889	0.1	0 Portland	4	247 195	251 198	0.4	24.7	25.1 9.9	1	0
23149 23149	65108	65108 15889	0.05	0 Portland 0 Portland	3 2	173	175	0.15	9.75 8.65	8.75	1	0
23155 23155	15898 15969	15969 15898	0.08	0 Portland 0 Portland	10 0	204 6	214 6	0.8	16.32 0.48	17.12 0.48	1	0
23174 23174	15923 17533	17533 15923	0.05	0 Portland 0 Portland	2	203 76	205 77	0.1 0.05	10.15 3.8	10.25 3.85	1	0
23175	15923	65108	0.049	0 Portland	2	183	185	0.098	8.967	9.065	1	0
23175 23176	65108 15924	15923 15923	0.049	0 Portland 0 Portland	2	117 193	119 195	0.098	5.733 8.878	5.831 8.97	1	0
23178	15924	65109	0.05	0 Portland 0 Portland	1	162	163	0.05	8.1	8.15	1	0
23178 23205	65109 15967	15924 65161	0.05 0.05	0 Portland	1 12	126 268	127 280	0.05 0.6	6.3 13.4	6.35 14	1	0
23205 23238	65161 15991	15967 15994	0.05	0 Portland 0	9	212 1415	221 1419	0.45	10.6 42.45	11.05 42.57	1	0
23238	15994	15991	0.03	0	1	1031	1032	0.03	30.93	30.96	1	0
23241 23241	15994 16153	16153 15994	0.01	0	4	1415 1031	1419 1032	0.04	14.15 10.31	14.19 10.32	1	0
23243 23243	15996 27511	27511 15996	0.146 0.146	0 Portland 0 Portland	1 2	168 249	169 251	0.146	24.528 36.354	24.674 36.646	1	0
23324	16129	15990	0.97	0	13	3757	3770	12.61	3644.29	3656.9	1	0
23407 23407	16236 18529	18529 16236	0.04	0 Portland 0 Portland	0	73 214	73 214	0	2.92 8.56	2.92 8.56	0	0
23408 23408	16236 18530	18530 16236	0.194	0 Portland 0 Portland	0	237 26	237 26	0	45.978 5.044	45.978 5.044	0	0
23440 23484	16272	10894 32606	0.168	0 Portland	20	2667 240	2687 240	3.36	448.056 26.4	451.416	1 0	0
23484 23484	16335 32606	32606 16335	0.11	0 Portland 0 Portland	0	203	203	0	26.4	26.4 22.33	0	0
23519 23527	16365 16369	18502 65135	0.049	0 Portland 0 Portland	3 1	558 290	561 291	0.147	27.342 28.13	27.489 28.227	1	0
23536	16377	65135	0.048	0 Portland	0	163	163	0	7.824	7.824	0	0
23536 23537	65135 16377	16377 65136	0.048	0 Portland 0 Portland	0	212 195	212 195	0	10.176 9.75	10.176 9.75	0	0
23537 23547	65136 16382	16377 18510	0.05	0 Portland 0 Portland	1	217 523	218 524	0.05 0.045	10.85 23.535	10.9 23.58	1	0
23548	16382	65313	0.03	0 Portland	8	1076	1084	0.24	32.28	32.52	1	0
23548 23552	65313 16384	16382 65285	0.03	0 Portland 0 Portland	8	1116 772	1124 775	0.24	33.48 18.528	33.72 18.6	1	0
23555 23563	16385 16389	65194 65007	0.028	0 Portland 0 Portland	0	290 699	290 702	0.081	8.12 18.873	8.12 18.954	0	0
23565	16390	65203	0.02	0 Portland	3	785	788	0.06	15.7	15.76	1	0
23582 23583	17008 17009	65130 22020	0.05	0 Portland 0 Portland	0	350 12	350 12	0	17.5 0.588	17.5 0.588	0	0
23583 23585	22020 17009	17009 65235	0.049	0 Portland 0 Portland	1	127 100	128 100	0.049	6.223	6.272	1	0
23585	65235	17009	0.021	0 Portland	0	49	49	0	1.029	1.029	0	0
23589 23589	17014 65112	65112 17014	0.098	0 Portland 0 Portland	5 1	433 221	438 222	0.49	42.434 21.658	42.924 21.756	1	0
23641	17108	18504	0.626	0 Portland	0	156	156	0	97.656	97.656	0	0
23641 23739	18504 17268	17108 65256	0.626 0.277	0 Portland	0 6	116 401	116 407	0 1.662	72.616 111.077	72.616 112.739	0	0
23739 23751	65256 17315	17268 65143	0.277	0 Portland 0 Portland	6 2	430 184	436 186	1.662	119.11 18.4	120.772 18.6	1	0
23751	65143	17315	0.1	0 Portland	2	640	642	0.2	64	64.2	1	0
23790 23790	17531 65316	65316 17531	0.1	0 Portland 0 Portland	0	8	8	0	0.8	0.8	0	0
23791 23791	17532 65134	65134 17532	0.095	0 Portland 0 Portland	0	32 22	32 22	0	3.04 2.09	3.04 2.09	0	0
23829	18500	18502	0.049	0 Portland	0	152	152	0	7.448	7.448	0	0
23829 23830	18502 18501	18500 65303	0.049 0.049	0 Portland 0 Portland	0	37 181	37 182	0 0.049	1.813 8.869	1.813 8.918	0	0
23831 23831	18502 32621	32621 18502	0.049	0 Portland 0 Portland	0	132 73	132 74	0.049	6.468 3.577	6.468 3.626	0	0
23834	18504	18505	0.217	0 Portland 0 Portland	0	156	156	0	33.852	33.852	0	0
23834 23835	18505 18505	18504 18506	0.217	0 Portland	0	116 156	116 156	0	25.172 98.28	25.172 98.28	0	0
23835 23836	18506 18506	18505 18507	0.63	0 Portland 0 Portland	0	116 235	116 235	0	73.08 70.5	73.08 70.5	0	0
23836 23837	18507 18508	18506 18517	0.3	0 Portland 0 Portland	1 2	480 336	481 338	0.3	144 16.464	144.3 16.562	1	0
23838	18508	65216	0.048	0 Portland	2	281	283	0.096	13.488	13.584	1	0
23839 23840	18509 18509	65224 65225	0.027	0 Portland 0 Portland	3	668 212	671 212	0.081	18.036 5.724	18.117 5.724	0	0
23841	18510 18510	11754 65246	0.048	0 Portland 0 Portland	2	699 332	701 332	0.096	33.552 8.632	33.648 8.632	1	0
23843	18511	15463	0.011	0 Portland	3	828	831	0.033	9.108	9.141	1	0
23844 23845	18512 18512	65240 65248	0.024	0 Portland 0 Portland	1	587 215	588 216	0.024	14.088 12.255	14.112 12.312	1	0
23846 23847	18513 18514	18512 11753	0.052	0 Portland 0 Portland	1	318 92	319 92	0.052	16.536 4.6	16.588 4.6	1	0
23848	18514	18513	0.053	0 Portland	0	276	276	0	14.628	14.628	0	0
23849 23850	18515 18515	65219 65232	0.05	0 Portland 0 Portland	2	491 264	493 264	0.1	24.55 7.656	24.65 7.656	0	0
23851 23852	18516 18516	18509 18515	0.049	0 Portland 0 Portland	3	557 187	560 187	0.147	27.293 10.098	27.44 10.098	1	0
23853	18517	65004	0.049	0 Portland	4	340	344	0.196	16.66	16.856	1	0
23854 23855	18517 18518	65233 65281	0.023	0 Portland 0 Portland	1 2	225 191	226 193	0.023	5.175 4.966	5.198 5.018	1	0
23856 23857	18519 18519	11606 65235	0.052	0 Portland 0 Portland	0	94 49	94 49	0	4.888 1.47	4.888 1.47	0	0
23857	65235	18519	0.03	0 Portland	0	133	133	0	3.99	3.99	0	0
23858 23861	18519 18521	65236 65204	0.03 0.026	0 Portland 0 Portland	2	390 839	392 842	0.06 0.078	11.7 21.814	11.76 21.892	1	0
23862 23863	18522 18522	11631 65202	0.052	0 Portland 0 Portland	1 4	321 882	322 886	0.052	16.692 17.64	16.744 17.72	1	0
23864	18523	16389	0.049	0 Portland	3	699	702	0.147	34.251	34.398	1	0
23865 23869	18523 18526	18522 18527	0.052 0.146	0 Portland 0 Portland	0	222 17	223 17	0.052	11.544 2.482	11.596 2.482	0	0
23869 23870	18527 18526	18526 50149	0.146	0 Portland 0 Portland	0	12 12	12 12	0	1.752 4.908	1.752 4.908	0	0
23870	50149	18526	0.409	0 Portland	0	17	17	0	6.953	6.953	0	0
23871 23871	18529 18531	18531 18529	0.059	0 Portland 0 Portland	0	80 89	80 89	0	4.72 5.251	4.72 5.251	0	0
23873 23873	18531 18539	18539 18531	0.105 0.105	0 Portland 0 Portland	0	80 89	80 89	0	8.4 9.345	8.4 9.345	0	0
23875	18532	18539	0.144	0 Portland	0	184	184	0	26.496	26.496	0	0
23884	18541	31137	0.073	0 Portland	1	43	44	0.073	3.139	3.212	1	0

23884	31137	18541	0.073	0 Portland	5	241	246	0.365	17.593	17.958	1	0
23886 23886	18548 27690	27690 18548	0.085	0 Portland 0 Portland	1	294 483	295 484	0.085	24.99 41.055	25.075 41.14	1	0
23887	18549	27690	0.22	0 Portland	1	371	372	0.22	81.62	81.84 43.56	1	0
23887 23888	27690 18550	18549 18551	0.22 0.26	0 Portland 0 Portland	1 9	197 713	198 722	0.22 2.34	43.34 185.38	43.56 187.72	1	0
23888 23889	18551 18551	18550 10637	0.26	0 Portland 1 Portland	11 12	617 565	628 577	2.86 0.72	160.42 33.9	163.28 34.62	1	0
23890	18551	18552	0.205	0 Portland	11	801	812	2.255	164.205	166.46	1	0
23890 23893	18552 10894	18551 10893	0.205	0 Portland 0 Portland	10 0	632 55	642 55	2.05	129.56 5.115	131.61 5.115	1 0	0
23922 23930	22020 27000	65280 18518	0.05	0 Portland 0 Portland	0	12 141	12 143	0.056	0.6 3.948	0.6 4.004	0	0
23931	27000	65218	0.049	0 Portland	7	618	625	0.343	30.282	30.625	1	0
23931 23933	65218 27001	27000 65102	0.049	0 Portland 0 Portland	11 9	802 653	813 662	0.539	39.298 31.344	39.837 31.776	1	0
23933 23934	65102 27004	27001 27005	0.048	0 Portland 0 Portland	8	720 78	728 78	0.384	34.56 15.522	34.944 15.522	1	0
23934	27005	27004	0.199	0 Portland	0	39	39	0	7.761	7.761	0	0
23935 23935	27004 65112	65112 27004	0.05	0 Portland 0 Portland	4 5	341 553	345 558	0.2	17.05 27.65	17.25 27.9	1	0
23937 23937	27005 65113	65113 27005	0.051	0 Portland 0 Portland	4	256 391	260 400	0.204	13.056 19.941	13.26 20.4	1	0
24002	27470	27737	0.051	0 Portland	4	388	392	0.204	19.788	19.992	1	0
24002 24018	27737 27543	27470 27544	0.051	0 Portland 0 Portland	0	87 97	87 97	0	4.437 23.28	4.437 23.28	0	0
24018 24071	27544 30883	27543 30886	0.24	0 Portland	0	17 115	17 115	0	4.08 12.65	4.08 12.65	0	0
24071	30886	30883	0.11	0	0	208	208	0	22.88	22.88	0	0
24091 24091	31338 65252	65252 31338	0.12	0 Portland 0 Portland	6 7	553 579	559 586	0.72	66.36 69.48	67.08 70.32	1	0
24129 24134	32136 32559	14414 65004	0.106	0 Portland 0 Portland	2	186 67	188 67	0.212	19.716 3.551	19.928 3.551	1	0
24135	32559	65237	0.027	0 Portland	2	466	468	0.054	12.582	12.636	1	0
24136 24136	32559 65238	65238 32559	0.024	0 Portland 0 Portland	0	0 104	0 104	0	0 2.496	0 2.496	0	0
24168 24169	65004 65004	17009 65222	0.051	0 Portland 0 Portland	3 1	276 131	279 132	0.153 0.023	14.076 3.013	14.229 3.036	1	0
24172	65008	11612	0.031	0 Portland	0	124	124	0	3.844	3.844	0	0
24173 24174	65103 65103	32621 65301	0.049	0 Portland 0 Portland	5 2	329 167	334 169	0.245	16.121 6.68	16.366 6.76	1	0
24174 24176	65301 65105	65103 65116	0.04 0.051	0 Portland 0 Portland	0	92 208	92 211	0 0.153	3.68 10.608	3.68 10.761	0	0
24179	65106	65114	0.049	0 Portland	7	265	272	0.343	12.985	13.328	1	0
24180 24180	65106 65117	65117 65106	0.097	0 Portland 0 Portland	3	230 160	233 164	0.291	22.31 15.52	22.601 15.908	1	0
24182 24182	65108 65109	65109 65108	0.048	0 Portland 0 Portland	1	87 0	88 0	0.048	4.176 0	4.224 0	1	0
24183	65109	65120	0.048	0 Portland	3	176	179	0.144	8.448	8.592	1	0
24183 24184	65120 65110	65109 65111	0.048	0 Portland 0 Portland	0	0 104	0 105	0.1	0 10.4	0 10.5	0	0
24184 24185	65111 65110	65110 65118	0.1	0 Portland 0 Portland	1	64 99	65 100	0.1 0.19	6.4 18.81	6.5 19	1	0
24185	65118	65110	0.19	0 Portland	1	183	184	0.19	34.77	34.96	1	0
24186 24186	65111 65112	65112 65111	0.19	0 Portland 0 Portland	2	194 125	196 127	0.38	36.86 23.75	37.24 24.13	1	0
24189 24189	65114 65115	65115 65114	0.097	0 Portland 0 Portland	8	264 147	272 151	0.776 0.388	25.608 14.259	26.384 14.647	1	0
24191	65115	65117	0.049	0 Portland	7	398	405	0.343	19.502	19.845	1	0
24194 24194	15888 65120	65120 15888	0.049	0 Portland 0 Portland	0	0 289	0 293	0.196	0 14.161	0 14.357	0	0
24195 24195	65120 65121	65121 65120	0.049	0 Portland 0 Portland	0	22 73	22 74	0.049	1.078 3.577	1.078 3.626	0	0
24196	65120	65622	0.047	0 Portland	0	11	11	0	0.517	0.517	0	0
24196 24200	65622 65123	65120 11570	0.047	0 Portland 0 Portland	0 9	73 550	73 559	0 0.45	3.431 27.5	3.431 27.95	0	0
24201 24201	65123 65124	65124 65123	0.098	0 Portland 0 Portland	0	60 76	60 77	0.098	5.88 7.448	5.88 7.546	0	0
24203	65124	65125	0.049	0 Portland	0	64	64	0	3.136	3.136	0	0
24203 24204	65125 65125	65124 11730	0.049	0 Portland 0 Portland	1	70 183	71 186	0.049	3.43 9.333	3.479 9.486	1	0
24205 24205	65125 65126	65126 65125	0.197 0.197	0 Portland 0 Portland	0	60 78	60 79	0 197	11.82 15.366	11.82 15.563	0	0
24205	65126	65127	0.197	0 Portland	1	61	62	0.197	5.917	6.014	1	0
24206 24207	65127 65127	65126 65128	0.097	0 Portland 0 Portland	0	63 61	63 62	0.05	6.111 3.05	6.111 3.1	0	0
24207 24208	65128 65129	65127 12070	0.05	0 Portland 0 Portland	0 2	63 601	63 603	0	3.15 30.05	3.15 30.15	0	0
24209	65129	65130	0.049	0 Portland	2	478	480	0.098	23.422	23.52	1	0
24210 24211	65130 65130	65131 95320	0.049	0 Portland 0 Portland	2	491 336	493 337	0.098	24.059 17.136	24.157 17.187	1	0
24212 24213	65131 65131	12069 65132	0.051	0 Portland 0 Portland	0 2	122 468	122 470	0	6.222 23.4	6.222	0	0
24214	65132	65133	0.049	0 Portland	2	552	554	0.098	27.048	27.146	1	0
24215 24216	65132 65133	65322 16386	0.051	0 Portland 0 Portland	2	504 630	506 633	0.102	25.704 32.13	25.806 32.283	1	0
24217 24217	65133 65323	65323 65133	0.052	0 Portland 0 Portland	1 2	302 427	303 429	0.052 0.104	15.704 22.204	15.756 22.308	1	0
24218	65134	65135	0.05	0 Portland	0	115	115	0	5.75	5.75	0	0
24218 24219	65135 65135	65134 15460	0.05	0 Portland 0 Portland	0	135 220	135 221	0 0.1	6.75 22	6.75 22.1	0	0
24221 24223	65137 65138	11573 11563	0.097 0.148	0 Portland 0 Portland	5 9	476 786	481 795	0.485 1.332	46.172 116.328	46.657 117.66	1	0
24224	65138	65139	0.097	0 Portland	1	317	318	0.097	30.749	30.846	1	0
24224 24225	65139 65139	65138 15850	0.097	0 Portland 0 Portland	1 2	387 141	388 143	0.097	37.539 13.818	37.636 14.014	1	0
24226 24226	65139 65140	65140 65139	0.048	0 Portland 0 Portland	1	304 214	305 215	0.048	14.592 10.272	14.64 10.32	1	0
24227	65140	11732	0.148	0 Portland	5	440	445	0.74	65.12	65.86	1	0
24228 24228	65140 65141	65141 65140	0.196 0.196	0 Portland 0 Portland	1	366 342	367 343	0.196 0.196	71.736 67.032	71.932 67.228	1	0
24229	65141 65142	65142 65141	0.198 0.198	0 Portland 0 Portland	1 0	204 224	205 224	0.198	40.392 44.352	40.59 44.352	1	0
24230	65145	11806	0.068	0 Portland	3	481	484	0.204	32.708	32.912	1	0
24231 24232	65146 65146	11697 65147	0.098	0 Portland 0 Portland	5 1	861 168	866 169	0.49	84.378 8.904	84.868 8.957	1	0
24232 24233	65147 65147	65146 11700	0.053	0 Portland 0 Portland	1	206 337	207 338	0.053	10.918 15.839	10.971 15.886	1	0
24234	65147	65150	0.053	0 Portland	1	119	120	0.053	6.307	6.36	1	0
24234 24236	65150 65150	65147 65159	0.053	0 Portland 0 Portland	1	246 311	247 312	0.053	13.038 9.33	13.091 9.36	1	0
24236 24237	65159 65151	65150 11805	0.03	0 Portland 0 Portland	1 2	291 1121	292 1123	0.03	8.73 53.808	8.76 53.904	1	0
24238	65151	65159	0.023	0 Portland	1	200	201	0.023	4.6	4.623	1	0
24238 24240	65159 65153	65151 11694	0.023	0 Portland 0 Portland	1	525 664	526 665	0.023 0.028	12.075 18.592	12.098 18.62	1	0
24243 24244	65162 65163	11687 11678	0.026	0 Portland 0 Portland	14 2	625 440	639 442	0.364	16.25 13.64	16.614 13.702	1	0
24245 24246	65164 65165	11670 11687	0.018	0 Portland 0 Portland	1	341 257	342 258	0.018 0.027	6.138	6.156 6.966	1	0
24247	65166	11688	0.027 0.024	0 Portland	3	661	664	0.072	15.864	15.936	1	0
24248 24249	65167 65168	11671 11681	0.027 0.028	0 Portland 0 Portland	1	296 896	297 900	0.027 0.112	7.992 25.088	8.019 25.2	1	0
24250 24251	65169 65170	11746 11673	0.023	0 Portland 0 Portland	9	670 418	679 420	0.207	15.41 10.032	15.617	1	0
24252	65171	11681	0.03	0 Portland	2	692	694	0.06	20.76	20.82	1	0
24253 24254	65172 65173	11682 11683	0.023	0 Portland 0 Portland	1	241 236	242 236	0.023	5.543 6.372	5.566 6.372	1 0	0
24255 24256	65174 65175	11747 11797	0.03	0 Portland 0 Portland	9	676 953	685 966	0.27	20.28	20.55	1	0
24257	65176	11675	0.024	0 Portland	2	459	461	0.048	11.016	11.064	1	0
24258 24259	65177 65178	11683 11743	0.028 0.025	0 Portland 0 Portland	9	492 744	494 753	0.056 0.225	13.776 18.6	13.832 18.825	1	0
24260 24261	65179 65180	11748 11693	0.032	0 Portland 0 Portland	13 3	941 551	954 554	0.416 0.066	30.112 12.122	30.528 12.188	1	0
2-7201	03100	11033	0.022	o i ordanu	3	231	534	0.000	**.166	44.100		Ü

24262	65181	11747	0.024	0 Portland	0	260	260	0	6.24	6.24	0	0
24263 24264	65182 65183	11793 15472	0.017	0 Portland 0 Portland	4	615 618	619 621	0.068	10.455 19.158	10.523 19.251	1	0
24264	65185	11662	0.031	2 Portland	5	870	875	0.095	23.49	23.625	1	1
24266 24267	65186 65187	11749 16390	0.024	0 Portland 0 Portland	2	449 717	451 721	0.048	10.776 20.076	10.824 20.188	1	0
24268	65188	11657	0.027	0 Portland	3	656	659	0.081	17.712	17.793	1	0
24269 24270	65189 65190	11674	0.024	0 Portland 0 Portland	2	424 613	426 614	0.048	10.176	10.224 21.49	1	0
24271	65191	11788	0.026	0 Portland	1	554	555	0.026	14.404	14.43	1	0
24272 24273	65192 65193	11652 11741	0.026	0 Portland 0 Portland	0	180 626	180 628	0 0.158	4.68 49.454	4.68 49.612	0	0
24274	65194	11659	0.024	0 Portland	0	206	206	0	4.944	4.944	0	0
24275 24277	65195 65197	18523 11626	0.024	0 Portland 0 Portland	1	118 104	119 105	0.024	2.832 3.12	2.856 3.15	1	0
24278	65198	11625	0.022	0 Portland	1	157	158	0.022	3.454	3.476	1	0
24279 24280	65199 65200	11627 11627	0.031	0 Portland 0 Portland	0	136 80	136 80	0	4.216 3.36	4.216 3.36	0	0
24281	65201	11631	0.026	0 Portland	3	755	758	0.078	19.63	19.708	1	0
24282 24283	65202 65203	16391 18523	0.023	0 Portland 0 Portland	4	957 803	961 806	0.092	22.011 21.681	22.103 21.762	1	0
24284	65204	18522	0.02	0 Portland	4	982	986	0.08	19.64 17.528	19.72	1	0
24285 24286	65205 65206	11615 11653	0.028	0 Portland 0 Portland	2	626 679	628 681	0.056	17.528 21.728	17.584 21.792	1	0
24287 24288	65207 65208	11654 11634	0.027	0 Portland 0 Portland	1	489 228	490 229	0.027	13.203 7.296	13.23 7.328	1	0
24289	65209	15468	0.052	0 Portland	1	511	512	0.052	34.748	34.816	1	0
24290 24292	65210 65212	15468 17005	0.028	0 Portland 0 Portland	2	599 679	601 681	0.056 0.058	16.772 19.691	16.828 19.749	1	0
24293	65213	17007	0.033	0 Portland	3	558	561	0.099	18.414	18.513	1	0
24294 24295	65214 65216	11669 11620	0.032	0 Portland 0 Portland	1 2	175 290	176 292	0.032	5.6 15.37	5.632 15.476	1	0
24296	65217	11623	0.027	2 Portland	0	133	133	0	3.591	3.591	0	1
24297 24297	65219 65220	65220 65219	0.054	0 Portland 0 Portland	0	3 119	3 119	0	0.162 6.426	0.162 6.426	0	0
24298	65219	65238	0.027	0 Portland	0	101	101	0	2.727	2.727	0	0
24298 24299	65238 65219	65219 65239	0.027	0 Portland 0 Portland	0	3 508	3 510	0.048	0.081 12.192	0.081 12.24	0	0
24300	65220	18514	0.048	0 Portland	0	88	88	0	4.224	4.224	0	0
24301 24302	65221 65222	65218 65280	0.026	0 Portland 0 Portland	1	217 171	218 172	0.026	5.642 4.275	5.668 4.3	1	0
24303 24304	65224 65225	11628 18508	0.023	0 Portland 0 Portland	3	718 157	721 157	0.069	16.514 3.768	16.583 3.768	1	0
24304	65226	11628	0.024	2 Portland	3	889	892	0.075	22.225	22.3	1	1
24306 24307	65227 65228	11629 11608	0.026	0 Portland 0 Portland	3 2	799 589	802 591	0.078	20.774 14.136	20.852 14.184	1	0
24308	65229	11610	0.031	0 Portland	2	659	661	0.062	20.429	20.491	1	0
24309 24310	65230 65231	11637 11753	0.031	0 Portland 0 Portland	2	627 400	629 401	0.062	19.437 11.6	19.499 11.629	1	0
24311	65232	18514	0.026	0 Portland	0	279	279	0	7.254	7.254	0	0
24312 24313	65233 65234	18516 11607	0.027	0 Portland 0 Portland	1	277 354	278 355	0.027	7.479 10.266	7.506 10.295	1	0
24314	65236	32559	0.021	0 Portland	2	430	432	0.042	9.03	9.072	1	0
24315 24316	65237 65239	18516 11606	0.022	0 Portland 0 Portland	2	466 612	468 614	0.044	10.252 14.688	10.296 14.736	1	0
24317	65240	11638	0.025	0 Portland	1	624	625	0.025	15.6	15.625	1	0
24318 24319	65241 65242	18513 11781	0.025	0 Portland 0 Portland	0	212 848	212 852	0.104	5.3 22.048	5.3 22.152	0	0
24320	65243	11642	0.028	0 Portland	1	427	428	0.028	11.956	11.984	1	0
24321 24322	65244 65245	11641 12066	0.03	0 Portland 0 Portland	3	588 784	591 786	0.09	17.64 15.68	17.73 15.72	1	0
24323 24324	65246 65247	15464 11754	0.027	0 Portland 0 Portland	0	287 651	287 653	0.046	7.749 14.973	7.749 15.019	0	0
24325	65248	65329	0.023	0 Portland	0	209	209	0	8.569	8.569	0	0
24326 24327	65249 65253	11638 11647	0.05	0 Portland 0 Portland	1 0	433 221	434 221	0.05	21.65 11.271	21.7 11.271	1 0	0
24328	65253	65286	0.02	0 Portland	3	541	544	0.06	10.82	10.88	1	0
24329 24330	65254 65254	32640 65253	0.05	0 Portland 0 Portland	3 1	844 286	847 287	0.15	42.2 15.158	42.35 15.211	1	0
24331	65255	65254	0.052	0 Portland	1	404	405	0.052	21.008	21.06	1	0
24332 24333	65255 65280	65284 65221	0.021	0 Portland 0 Portland	2	687 144	689 145	0.042	14.427 3.888	14.469 3.915	1	0
24334	65280	65281	0.049	0 Portland	0	38	38	0	1.862	1.862	0	0
24335 24336	65281 65284	18517 15469	0.049	0 Portland 0 Portland	2	229 696	231 698	0.098	11.221 20.184	11.319 20.242	1	0
24337 24338	65285 65286	65254 16383	0.026	0 Portland 0 Portland	3	726 548	729 551	0.078	18.876 16.44	18.954 16.53	1	0
24339	65287	65255	0.052	0 Portland	1	474	475	0.052	24.648	24.7	1	0
24341 24341	65301 65302	65302 65301	0.04	0 Portland 0 Portland	0	128 103	128 103	0	5.12 4.12	5.12 4.12	0	0
24342	65302	18500	0.048	0 Portland	1	227	228	0.048	10.896	10.944	1	0
24343 24343	65302 65303	65303 65302	0.04	0 Portland 0 Portland	1	218	219 0	0.04	8.72 0	8.76 0	1	0
24344	65303	11603	0.04	0 Portland	2	227	229	0.08	9.08	9.16	1	0
24345 24345	65303 65304	65304 65303	0.04	0 Portland 0 Portland	0	173 0	174 0	0.04	6.92	6.96	1 0	0
24347 24347	65304 65305	65305	0.049	0 Portland	1	275 38	276 38	0.049	13.475	13.524	1	0
24348	65305	65304 65317	0.121	0 Portland 0 Portland	0	203	203	0	1.862 24.563	1.862 24.563	0	0
24348 24350	65317 65306	65305 65307	0.121	0 Portland 0 Portland	0	87 348	87 349	0.04	10.527 13.92	10.527 13.96	0	0
24350	65307	65306	0.04	0 Portland	0	121	121	0	4.84	4.84	0	0
24351 24351	65306 65317	65317 65306	0.04	0 Portland 0 Portland	0	125 233	125 234	0.04	5 9.32	5 9.36	0	0
24352	65307	16382	0.06	0 Portland	2	607	609	0.12	36.42	36.54	1	0
24353 24353	65307 65308	65308 65307	0.04	0 Portland 0 Portland	1	319 144	320 145	0.04	12.76 5.76	12.8 5.8	1	0
24355 24355	65308 65314	65314 65308	0.04	0 Portland 0 Portland	1	372 48	373 48	0.04	14.88 1.92	14.92 1.92	1	0
24356	65309	11566	0.06	0 Portland	1	311	312	0.06	18.66	18.72	1	0
24357 24357	65309 65314	65314 65309	0.04	0 Portland 0 Portland	1	127 292	128 293	0.04	5.08 11.68	5.12 11.72	1	0
24358	65310	12075	0.051	0 Portland	5	1028	1033	0.255	52.428	52.683	1	0
24359 24360	65311 65312	65129 65323	0.04	0 Portland 0 Portland	2	623 519	625 521	0.08	24.92 25.95	25 26.05	1	0
24360	65323	65312	0.05	0 Portland	1	280	281	0.05	14	14.05	1	0
24361 24363	65313 65314	18511 65315	0.026	0 Portland 0 Portland	0	16 360	16 361	0	0.416	0.416	0	0
24363	65315	65314	0.03	0 Portland	1	357 1	358 1	0.03	10.71	10.74	1	0
24365 24365	65316 65317	65317 65316	0.098	0 Portland 0 Portland	0	43	43	0	0.098 4.214	0.098 4.214	0	0
24366 24366	65317 65318	65318 65317	0.04	0 Portland 0 Portland	0	13 46	13 46	0	0.52 1.84	0.52 1.84	0	0
24367	65318	65329	0.032	0 Portland	0	6	6	0	0.192	0.192	0	0
24367 24369	65329 65319	65318 65129	0.032	0 Portland 0 Portland	0	22 478	22 479	0.051	0.704 24.378	0.704 24.429	0	0
24370	65321	65131	0.05	0 Portland	0	100	100	0	5	5	0	0
24371 24372	65321 65322	95320 65321	0.048	0 Portland 0 Portland	1	154 151	155 152	0.048	7.392 7.55	7.44 7.6	1	0
24373 24374	65322	65336	0.052	0 Portland	1	468	469	0.052	24.336	24.388	1	0
24374 24375	65323 65325	65322 12073	0.049	0 Portland 0 Portland	0	115 66	116 66	0.049	5.635 3.3	5.684 3.3	0	0
24376 24377	65325 65325	65310 65332	0.02	0 Portland 0 Portland	1	281 103	282 103	0.02	5.62 5.15	5.64 5.15	1	0
24377	65332	65325	0.05	0 Portland	1	343	344	0.05	17.15	17.2	1	0
24379 24379	65326 65327	65327 65326	0.05	0 Portland 0 Portland	1 0	207 98	208 98	0.05	10.35 4.9	10.4 4.9	1 0	0
24380	65326	65332	0.04	0 Portland	1	226	227	0.04	9.04	9.08	1	0
24380 24381	65332 65327	65326 11736	0.04	0 Portland 0 Portland	1 6	159 812	160 818	0.04	6.36 30.044	6.4 30.266	1	0
24382	65328	65310	0.04	0 Portland	2	83	85	0.08	3.32	3.4	1	0
24383 24384	65328 18511	65325 65329	0.03 0.055	0 Portland 0 Portland	0	107 0	107 0	0	3.21 0	3.21 0	0	0
24384 24385	65329 65329	18511 65330	0.055 0.052	0 Portland 0 Portland	0	196 6	196 6	0	10.78 0.312	10.78 0.312	0	0
4305	UJ329	u333U	J.U52	o ronada	U	О	6	U	0.312	0.312	U	U

24385	65330	65329	0.052	0 Portland	0	10	10	0	0.52	0.52	0	0
24386 24388	65330 65331	65249 65332	0.03	0 Portland 0 Portland	0	386 232	386 233	0.03	11.58 6.96	11.58 6.99	0	0
24388	65332	65331	0.03	0 Portland	0	49	49	0.03	1.47	1.47	0	0
24391 24392	65335 65335	65321 65336	0.052	0 Portland 0 Portland	0	103 126	103 127	0.049	5.356 6.174	5.356 6.223	0	0
24393	65336	11650	0.051	0 Portland	1	254	255	0.051	12.954	13.005	1	0
24394 24395	65336 65622	65312 15924	0.047	0 Portland 0 Portland	1	341 245	342 248	0.047	16.027 12.005	16.074	1	0
24396	65622	65623	0.05	0 Portland	0	11	11	0	0.55	0.55	0	0
24396 24399	65623 95320	65622 65319	0.05	0 Portland 0 Portland	0	65 149	65 150	0.048	3.25 7.152	3.25 7.2	0	0
24407	31238	65625	0.098	0 Portland	4	1058	1062	0.392	103.684	104.076	1	0
24407 24408	65625 11773	31238 15960	0.098	0 Portland 0 Portland	5 1	1291 270	1296 271	0.49	126.518 15.93	127.008 15.989	1	0
24408	15960	11773	0.059	0 Portland	1	239	240	0.059	14.101	14.16	1	0
24411 24411	11588 22036	22036 11588	0.102	0 Portland 0 Portland	1	323 276	324 277	0.102	32.946 28.152	33.048 28.254	1	0
24412	22036	65101	0.07	0 Portland	1	290	291	0.07	20.3	20.37	1	0
24412 24413	65101 11735	22036 65332	0.07	0 Portland 0 Portland	1	278 89	279 89	0.07	19.46 8.811	19.53 8.811	1	0
24413	65332	11735	0.099	0 Portland	0	99	99	0	9.801	9.801	0	0
24414 24418	29064 15473	18519 11793	0.059	0 Portland 0 Portland	7	400 696	402 703	0.118	23.6 38.28	23.718 38.665	1	0
24420	11693	65154	0.027	0 Portland	1	636	637	0.027	17.172	17.199	1	0
24421 24422	65154 29042	29042 65153	0.023	0 Portland 0 Portland	1	629 691	630 692	0.023	14.467 14.511	14.49 14.532	1	0
24423	22056	65160	0.017	0 Portland	0	288	288	0	4.896	4.896	0	0
24424 24425	65160 22055	11748 65152	0.032 0.025	0 Portland 0 Portland	0	268 192	268 193	0.025	8.576 4.8	8.576 4.825	0	0
24426	65152	29045	0.023	0 Portland	1	194	195	0.023	4.462	4.485	1	0
24427 24428	18502 65301	65301 29064	0.05 0.049	0 Portland 0 Portland	4 6	640 691	644 697	0.2 0.294	32 33.859	32.2 34.153	1	0
24433 24433	15924 29033	29033 15924	0.047	0 Portland 0 Portland	1	103 89	104 89	0.047	4.841 4.183	4.888 4.183	1	0
24433	29033	65623	0.047	0 Portland	2	298	300	0.094	14.006	14.1	1	0
24434 24435	65623 29026	29033 65126	0.047	0 Portland 0 Portland	1 5	164 294	165 299	0.047	7.708 14.7	7.755 14.95	1	0
24435	65126	29026	0.05	0 Portland	3	253	256	0.25	12.65	12.8	1	0
24437 24437	27006 65106	65106 27006	0.048	0 Portland 0 Portland	3	212 70	215 71	0.144	10.176 3.36	10.32 3.408	1	0
24438	27005	27006	0.197	0 Portland	2	161	163	0.394	31.717	32.111	1	0
24438 24441	27006 65107	27005 65114	0.197	0 Portland 0 Portland	1	71 42	72 43	0.197	13.987 2.1	14.184 2.15	1	0
24441	65114	65107	0.05	0 Portland	7	246	253	0.35	12.3	12.65	1	0
24442 24442	65107 65113	65113 65107	0.197	0 Portland 0 Portland	5 3	199 92	204 95	0.985	39.203 18.124	40.188 18.715	1	0
24443	11550	65104	0.198	0 Portland	1	120	121	0.198	23.76	23.958	1	0
24443 24444	65104 11728	11550 65104	0.198	0 Portland 0 Portland	2	145 202	147 204	0.396	28.71 20.2	29.106 20.4	1	0
24444	65104	11728	0.1	0 Portland	2	140	142	0.2	14	14.2	1	0
24445 24446	11555 15926	15926 11554	0.188	0 Portland 0 Portland	4 2	208 158	212 160	0.752	39.104 7.426	39.856 7.52	1	0
24447	15926	15840	0.033	0 Portland	1	50	51	0.033	1.65	1.683	1	0
24448 24449	65117 11580	29029 29034	0.051	0 Portland 0 Portland	8 5	484 293	492 298	0.408	24.684 28.714	25.092 29.204	1	0
24450	29034	65115	0.098	0 Portland	4	281	285	0.392	27.538	27.93	1	0
24451 24451	11578 29034	29034 11578	0.046	0 Portland 0 Portland	0	12 68	12 70	0.092	0.552 3.128	0.552 3.22	0	0
24452 24452	15864 29034	29034 15864	0.1	0 Portland 0 Portland	3 2	105 61	108 63	0.3	10.5 6.1	10.8 6.3	1	0
24452	65114	15864	0.097	0 Portland	0	35	35	0.2	3.395	3.395	0	0
24454 24456	29028 8873	65106 8880	0.05	0 Portland 0	4	192 566	196 566	0.2	9.6 84.9	9.8 84.9	1	0
24457	8880	8872	0.11	0	0	566	566	0	62.26	62.26	0	0
24458	8653 8654	8654 8653	0.37	0	0	367 433	367 433	0	135.79 160.21	135.79 160.21	0	0
24459	8653	8658	0.56	0	0	549	549	0	307.44	307.44	0	0
24459 24460	8658 8967	8653 8969	0.56 0.11	0	0	410 1090	410 1090	0	229.6 119.9	229.6 119.9	0	0
24460	8969	8967	0.11	0	2	1117	1119	0.22	122.87	123.09	1	0
24462 24462	8952 8957	8957 8952	0.22	0	26 24	9176 6344	9202 6368	5.72 5.28	2018.72 1395.68	2024.44 1400.96	1	0
24463	18029	65250	0.26	0	2	636	638	0.52	165.36	165.88	1	0
24463 24464	65250 18104	18029 65250	0.26	0	2	771 675	773 677	0.52	200.46 70.2	200.98 70.408	1	0
24464	65250	18104	0.104	0	2	655	657	0.208	68.12	68.328	1	0
24465 24465	11278 21073	21073 11278	0.11	0 Portland 0 Portland	9 5	1316 1168	1325 1173	0.99	144.76 128.48	145.75 129.03	1	0
24466	27490	31394	0.22	0 Portland	8	1305	1313	1.76	287.1	288.86	1	0
24466 24467	31394 13788	27490 70011	0.22	0 Portland 0	13 1	1405 371	1418 372	2.86 0.08	309.1 29.68	311.96 29.76	1	0
24467 24468	70011 14271	13788 50087	0.08	0	2	566 94	568 94	0.16	45.28 12.22	45.44 12.22	1	0
24468	50087	14271	0.13	0	1	200	201	0.13	26	26.13	1	0
24469 24469	27712 42023	42023 27712	0.18	0 Portland 0 Portland	3	388 306	391 307	0.54	69.84 55.08	70.38 55.26	1	0
24470	8553	8554	0.2	0	0	4	4	0.18	0.8	0.8	0	0
24470 24472	8554 23656	8553 65257	0.2 0.236	0 0 Portland	0	752	756	0.944	0 177.472	0 178.416	0	0
24472	65257	23656	0.236	0 Portland	2	505	507	0.472	119.18	119.652	1	0
24473 24473	23297 31906	31906 23297	0.22	0 Portland 0 Portland	3 2	432 282	435 284	0.66	95.04 62.04	95.7 62.48	1	0
24474	23566	27701	0.095	0 Portland	1	165	166	0.095	15.675	15.77	1	0
24474 24475	27701 32081	23566 50085	0.095	0 Portland 0	0	106 236	106 236	0	10.07 63.72	10.07 63.72	0	0
24475	50085	32081 29051	0.27	0	1	331	332	0.27	89.37	89.64	1	0
24476 24476	14504 29051	14504	0.122 0.122	0 Portland 0 Portland	2	283 284	285 286	0.244	34.526 34.648	34.77 34.892	1	0
24477 24477	10796 29050	29050 10796	0.223	0 Portland 0 Portland	4	358 244	362 245	0.892	79.834 54.412	80.726 54.635	1	0
24477	23644	14438	0.049	0 Portland	14	1845	1859	0.686	90.405	91.091	1	0
24480 24483	10882 18528	23643 42039	0.048	0 Portland 0 Portland	20 0	2235 2	2255 2	0.96	107.28 0.782	108.24 0.782	1	0
24483	42039	18528	0.391	0 Portland	0	0	0	0	0.782	0.782	0	0
24484 24484	18532 23304	23304 18532	0.549 0.549	0 Portland 0 Portland	0	83 42	83 42	0	45.567 23.058	45.567 23.058	0	0
24485	18532	21961	0.078	0 Portland	0	57	57	0	4.446	4.446	0	0
24485	21961 12003	18532 30699	0.078	0 Portland 0 Portland	0	139 120	139 120	0	10.842 17.52	10.842 17.52	0	0
24487	30699	12003	0.146	0 Portland	1	356	357	0.146	51.976	52.122	1	0
24488 24489	17009 65005	65005 11778	0.037	0 Portland 0 Portland	4	341 405	345 409	0.148	12.617 17.415	12.765 17.587	1	0
24490	14500	65215	0.021	2 Portland	7	468	475	0.147	9.828	9.975	1	1
24490 24491	65215 11621	14500 65215	0.021	2 Portland 2 Portland	19 19	1476 1413	1495 1432	0.399	30.996 60.759	31.395 61.576	1	1
24491	65215	11621	0.043	2 Portland	7	500	507	0.301	21.5	21.801	1	1
24492 24493	11616 65003	65003 11756	0.024	0 Portland 0 Portland	2	645 649	647 651	0.048	15.48 16.874	15.528 16.926	1	0
24494	11613	22101	0.023	0 Portland	3	641	644	0.069	14.743	14.812	1	0
24495 24496	22101 29063	29063 18521	0.026 0.049	0 Portland 0 Portland	3	645 640	648 643	0.078 0.147	16.77 31.36	16.848 31.507	1	0
24497	65007 15970	16388	0.023	0 Portland	3 2	732 53	735 55	0.069	16.836	16.905	1	0
24498 24498	15970 17184	17184 15970	0.121 0.123	0 Portland 0 Portland	24	53 550	574	0.242 2.952	6.413 67.65	6.655 70.602	1	0
24500 24501	65196 29070	29070 65195	0.028 0.025	0 Portland 0 Portland	1	137 87	138 87	0.028	3.836 2.175	3.864 2.175	1	0
24502	15471	15470	0.057	0 Portland	2	621	623	0.114	35.397	35.511	1	0
24503 24504	11800 95321	95321 11690	0.018	0 Portland 0 Portland	16 16	1231 1205	1247 1221	0.288	22.158 34.945	22.446 35.409	1	0
24505	15010	15414	0.12	0 Portland	4	695	699	0.48	83.4	83.88	1	0
24505 24506	15414 15010	15010 17316	0.12	0 Portland 0 Portland	11 11	1269 1270	1280 1281	1.32 1.089	152.28 125.73	153.6 126.819	1	0
24506	17316	15010	0.099	0 Portland	4	694	698	0.396	68.706	69.102	1	0
24507	15412	95322	0.06	0 Portland	6	127	133	0.36	7.62	7.98	1	0

24508	95322	15898	0.05	0 Portland	6	127	133	0.3	6.35	6.65	1	0
24509 24510	11560 22038	22038 65137	0.041 0.111	0 Portland 0 Portland	5 5	638 597	643 602	0.205 0.555	26.158 66.267	26.363 66.822	1	0
24511 24511	11593 16367	16367 11593	0.035 0.035	0 Portland 0 Portland	0	242 254	242 255	0.035	8.47 8.89	8.47 8.925	0	0
24512 24512	16367 17532	17532 16367	0.094	0 Portland 0 Portland	0	196 187	196 188	0.094	18.424 17.578	18.424 17.672	0	0
24513 24514	11594 95323	95323 17531	0.041	0 Portland 0 Portland	1	883 938	884	0.041	36.203 82.544	36.244 82.632	1	0
24515	11590	15925	0.188	0 Portland	12	828	840	2.256	155.664	157.92	1	0
24515 24516	15925 15925	11590 32136	0.188 0.178	0 Portland 0 Portland	10 12	753 924	763 936	1.88 2.136	141.564 164.472	143.444 166.608	1	0
24516 24517	32136 11565	15925 95324	0.178	0 Portland 0 Portland	10 7	726 1078	736 1085	1.78 0.357	129.228 54.978	131.008 55.335	1	0
24518	95324 11592	11560	0.049	0 Portland	7 2	1070	1077	0.343	52.43 13.77	52.773 13.86	1	0
24519 24519	65010	65010 11592	0.045 0.045	0 Portland 0 Portland	0	306 90	90	0.09	4.05	4.05	0	0
24520 24520	11733 65010	65010 11733	0.051	0 Portland 0 Portland	0	89 308	89 310	0.102	0 15.708	0 15.81	0	0
24521 24522	65308 11592	65000 65000	0.049	0 Portland 0 Portland	2	353 23	355 23	0.098	17.297 1.173	17.395 1.173	1	0
24522	65000	11592	0.051	0 Portland 0 Portland	2	320	322	0.102	16.32	16.422	1	0
24523 24524	65306 30221	30221 15462	0.057	0 Portland	1	351 327	352 328	0.057 0.042	20.007 13.734	13.776	1	0
24525 24526	16378 31243	31243 65307	0.044	0 Portland 0 Portland	1	577 555	578 556	0.044	25.388 30.525	25.432 30.58	1	0
24527 24528	30222 65316	11595 30222	0.063	0 Portland 0 Portland	4	973 1009	977 1013	0.252	61.299 64.576	61.551 64.832	1	0
24529	16373	65305	0.049	0 Portland	2	600	602	0.098	29.4	29.498	1	0
24529 24530	65305 11595	16373 16373	0.049	0 Portland 0 Portland	1	230 473	231 474	0.049	11.27 23.65	11.319 23.7	1	0
24530 24531	16373 22003	11595 50016	0.05	0 Portland 0 Portland	1	256 388	257 389	0.05	12.8 38.024	12.85 38.122	1	0
24531 24532	50016 18548	22003 22003	0.098 0.154	0 Portland 0 Portland	2	328 414	330 415	0.196 0.154	32.144 63.756	32.34 63.91	1	0
24532	22003	18548	0.154	0 Portland	2	386	388	0.308	59.444	59.752	1	0
24533 24533	10986 14493	14493 10986	0.038	0 Portland 0 Portland	4 5	1100 1279	1104 1284	0.152	41.8 48.602	41.952 48.792	1	0
24534 24534	11000 14493	14493 11000	0.051	0 Portland 0 Portland	5 4	1167 1141	1172 1145	0.255	59.517 58.191	59.772 58.395	1	0
24535 24536	14368 16183	16183 10991	0.067	0 Portland 0 Portland	11 11	2244	2255	0.737	150.348 295.284	151.085 296.736	1	0
24537	10995	16184	0.127	0 Portland	11	2082	2093	1.397	264.414	265.811	1	0
24538 24539	16184 10734	16185 31666	0.067	0 Portland 0 Portland	11 3	2138 1006	2149 1009	0.737 0.564	143.246 189.128	143.983 189.692	1	0
24540 24541	31666 10738	10736 10732	0.112	0 Portland 0 Portland	4 7	1073 1599	1077 1606	0.448	120.176 177.489	120.624 178.266	1	0
24542	10732 10782	10741	0.185	0 Portland 0 Portland	, 7 2	1505 438	1512 440	1.295	278.425	279.72	1	0
24543 24543	60840	10782	0.072 0.072	0 Portland	1	237	238	0.144 0.072	17.064	17.136	1	0
24544 24544	10739 60840	60840 10739	0.076	0 Portland 0 Portland	1 3	296 653	297 656	0.076 0.228	22.496 49.628	22.572 49.856	1	0
24545 24545	11014 25002	25002 11014	0.047	0 Portland 0 Portland	1	120 130	121 131	0.047	5.64 6.11	5.687 6.157	1	0
24546	11010	25002	0.049	0 Portland	1	130	131	0.049	6.37	6.419	1	0
24546 24547	25002 10781	11010 95325	0.049	0 Portland 0 Portland	0	120 165	121 165	0.049 0	5.88 27.72	5.929 27.72	0	0
24547 24548	95325 10739	10781 95325	0.168 0.128	0 Portland 0 Portland	0	206 152	206 152	0	34.608 19.456	34.608 19.456	0	0
24548 24549	95325 10739	10739 95326	0.128	0 Portland 0 Portland	0	15 34	15 34	0	1.92 3.298	1.92 3.298	0	0
24549	95326	10739	0.097	0 Portland	0	227	227	0	22.019	22.019	0	0
24550 24550	10989 95326	95326 10989	0.101 0.101	0 Portland 0 Portland	0	227 93	227 93	0	22.927 9.393	22.927 9.393	0	0
24551 24551	11014 60850	60850 11014	0.1	0 Portland 0 Portland	1	153 28	154 28	0.1	15.3 2.8	15.4 2.8	1	0
24552 24552	14375 60850	60850 14375	0.099	0 Portland 0 Portland	1	147 296	148 297	0.099	14.553 29.304	14.652 29.403	1	0
24553	11015	25000	0.111	0 Portland	4	435	439	0.444	48.285	48.729	1	0
24553 24554	25000 14405	11015 25000	0.111 0.129	0 Portland 0 Portland	6 5	537 551	543 556	0.666 0.645	59.607 71.079	60.273 71.724	1	0
24554 24555	25000 31983	14405 95328	0.129	0 Portland 0 Portland	4	395 24	399 24	0.516 0	50.955 1.128	51.471 1.128	1	0
24555 24557	95328 29059	31983 95327	0.047	0 Portland 0 Portland	0 16	34 1250	34 1266	0.768	1.598	1.598	0	0
24558	14495	95329	0.101	0 Portland	4	311	315	0.404	31.411	31.815	1	0
24559 24560	95329 14509	14508 95330	0.1 0.105	0 Portland 0 Portland	4 7	302 729	306 736	0.4 0.735	30.2 76.545	30.6 77.28	1	0
24561 24562	95330 14495	14503 95331	0.143	0 Portland 0 Portland	7 8	723 650	730 658	1.001 1.016	103.389 82.55	104.39 83.566	1	0
24562 24563	95331 14439	14495 95331	0.127 0.123	0 Portland 0 Portland	9 7	658 620	667 627	1.143 0.861	83.566 76.26	84.709 77.121	1	0
24563	95331	14439	0.123	0 Portland	7	635	642	0.861	78.105	78.966	1	0
24564 24565	10894 17504	29056 95332	0.024	0 Portland 0 Portland	19 5	2612 188	2631 193	0.456 0.475	62.688 17.86	63.144 18.335	1	0
24565 24566	95332 14442	17504 95332	0.095	0 Portland 0 Portland	9	505 546	514 555	0.855 1.008	47.975 61.152	48.83 62.16	1	0
24566 24567	95332 17320	14442 95333	0.112	0 Portland 0 Portland	6 14	207 2418	213 2432	0.672	23.184	23.856 192.128	1	0
24568	95333	10892	0.099	0 Portland	14	2465	2479	1.386	244.035	245.421	1	0
24569 24572	10885 95335	95334 10814	0.129 0.126	0 Portland 0 Portland	6	924 783	789	1.161 0.756	119.196 98.658	120.357 99.414	1	0
24573 24574	95320 11649	22035 22035	0.052	0 Portland 0 Portland	1 0	341 145	342 145	0.052	17.732 7.25	17.784 7.25	1	0
24574 24576	22035 17040	11649 22035	0.05	0 Portland 0 Portland	1	353 111	354 112	0.05 0.048	17.65 5.328	17.7 5.376	1	0
24577 24578	22035 11739	65335 17040	0.051	0 Portland 0 Portland	1 2	229 496	230 498	0.051	11.679 23.312	11.73 23.406	1	0
24579	17040	65319	0.052	0 Portland	2	544	546	0.104	28.288	28.392	1	0
24580 24581	14476 95336	95336 16386	0.069	0 Portland 0 Portland	1 2	306 319	307 321	0.069 0.162	21.114 25.839	21.183 26.001	1	0
24582 24583	14476 95337	95337 11796	0.099	0 Portland 0 Portland	2	669 726	671 728	0.198	66.231 87.846	66.429 88.088	1	0
24584 24585	11795 95338	95338 14474	0.109	0 Portland	4	731 870	735 875	0.436	79.679	80.115 93.625	1	0
24586	10949	95339	0.315	0 Portland	0	43	43	0	13.545	13.545	0	0
24586 24587	95339 10667	10949 95339	0.315	0 Portland 0 Portland	1	59 40	60 41	0.315 0.233	18.585 9.32	18.9 9.553	1	0
24587 24588	95339 12104	10667 95340	0.233	0 Portland 0 Portland	1	20 242	21 245	0.233 2.364	4.66 190.696	4.893 193.06	1	0
24588 24589	95340 10001	12104 95340	0.788	0 Portland 0 Portland	8	703 695	711 703	6.304 5.592	553.964 485.805	560.268 491.397	1	0
24589	95340	10001	0.699	0 Portland	3	236	239	2.097	164.964	167.061	1	0
24590 24590	50232 65256	65256 50232	0.277 0.277	0 Portland 0 Portland	5 6	429 384	434 390	1.385 1.662	118.833 106.368	120.218 108.03	1	0
24591 24591	17268 95341	95341 17268	0.077	0 Portland 0 Portland	6 7	455 407	461 414	0.462	35.035 31.339	35.497 31.878	1	0
24592 24592	10003 95341	95341 10003	0.209	0 Portland 0 Portland	10	497 501	507 509	2.09	103.873	105.963 106.381	1	0
24593	10973	95342	0.125	0 Portland	3	219	222	0.375	27.375	27.75	1	0
24593 24594	95342 10965	10973 95342	0.125 0.124	0 Portland 0 Portland	5 5	516 535	521 540	0.625 0.62	64.5 66.34	65.125 66.96	1	0
24594 24595	95342 10682	10965 95343	0.124	0 Portland 0 Portland	2	188 185	190 186	0.248 0.332	23.312 61.42	23.56 61.752	1	0
24595 24596	95343 10680	10682 95343	0.332	0 Portland 0 Portland	0	218 106	218 106	0	72.376 39.644	72.376 39.644	0	0
24596	95343	10680	0.374	0 Portland	1	345	346	0.374	129.03	129.404	1	0
24597 24597	10707 95344	95344 10707	0.326 0.326	3 Portland 3 Portland	23 26	1600 1814	1623 1840	7.498 8.476	521.6 591.364	529.098 599.84	1	1
24598 24598	10706 95344	95344 10706	0.169 0.169	3 Portland 3 Portland	24 22	1759 1557	1783 1579	4.056 3.718	297.271 263.133	301.327 266.851	1	1
24599 24599	16195 95345	95345 16195	0.088	0 Portland 0 Portland	3	213 106	216 110	0.264	18.744 9.328	19.008	1	0
24600 24600	10701 95345	95345 10701	0.215 0.215	0 Portland 0 Portland	3	88 187	91 190	0.645 0.645	18.92 40.205	19.565 40.85	1	0
240UU	22345	10/01	0.215	o roruand	3	16/	190	J.045	4U.ZU5	40.85	1	U

24601	14847	95346	0.138	0 Portland	2	366	368	0.276	50.508	50.784	1	0
24601 24602	95346 10767	14847 95346	0.138	0 Portland 0 Portland	3	405 507	408 510	0.414	55.89 221.559	56.304 222.87	1	0
24602	95346	10767	0.437	0 Portland	2	327	329	0.874	142.899	143.773	1	0
24603 24603	10713 95347	95347 10713	0.257	0 Portland 0 Portland	2	164 161	166 165	0.514 1.028	42.148 41.377	42.662 42.405	1	0
24604	10714	95347	0.247	0 Portland	4	276	280	0.988	68.172	69.16	1	0
24604 24605	95347 10857	10714 95348	0.247	0 Portland 0 Portland	3	246 830	249 833	0.741	60.762 105.41	61.503 105.791	1	0
24605	95348	10857	0.127	0 Portland	4	1071	1075	0.508	136.017	136.525	1	0
24606 24606	10788 95348	95348 10788	0.168 0.168	0 Portland 0 Portland	4	1119 672	1123 675	0.672	187.992 112.896	188.664 113.4	1	0
24605	11113	95349	0.168	0 Portland	12	1044	1056	2.712	235.944	238.656	1	0
24607	95349	11113	0.226	0 Portland	12	1206	1218	2.712	272.556	275.268	1	0
24608 24608	10004 95349	95349 10004	0.278	0 Portland 0 Portland	12 12	1117 1028	1129 1040	3.336 3.336	310.526 285.784	313.862 289.12	1	0
24610	14506	95350	0.222	0 Portland	6	483	489	1.332	107.226	108.558	1	0
24610 24612	95350 11068	14506 95353	0.222	0 Portland 0 Portland	13 1	1199 217	1212 218	2.886 0.278	266.178 60.326	269.064 60.604	1	0
24612	95353	11068	0.278	0 Portland	1	159	160	0.278	44.202	44.48	1	0
24613 24613	11184 95353	95353 11184	0.103	0 Portland 0 Portland	1	240 242	241 243	0.103	24.72 24.926	24.823 25.029	1	0
24614	11185	95351	0.079	0 Portland	1	214	215	0.079	16.906	16.985	1	0
24614 24615	95351 11063	11185 95351	0.079	0 Portland 0 Portland	2	370 379	372 381	0.158	29.23 62.535	29.388 62.865	1	0
24615	95351	11063	0.165	0 Portland	1	216	217	0.165	35.64	35.805	1	0
24616 24616	11185 95352	95352 11185	0.088	0 Portland 0 Portland	3 7	479 696	482 703	0.264	42.152 61.248	42.416 61.864	1	0
24617	95352	95354	0.233	0 Portland	3	475	478	0.699	110.675	111.374	1	0
24617	95354	95352	0.233	0 Portland	7	696	703	1.631	162.168	163.799	1	0
24618 24618	10887 95354	95354 10887	0.086	2 Portland 2 Portland	7	705 482	712 485	0.602	60.63 41.452	61.232 41.71	1	1
24619	16055	95355	0.446	0 Portland	10	516	526	4.46	230.136	234.596	1	0
24619 24620	95355 11203	16055 95355	0.446	0 Portland 0 Portland	12 13	653 703	665 716	5.352 2.002	291.238 108.262	296.59 110.264	1	0
24620	95355	11203	0.154	0 Portland	11	526	537	1.694	81.004	82.698	1	0
24621 24621	10020 95356	95356 10020	0.134	0 Portland 0 Portland	4	820 888	824 892	0.536 0.536	109.88 118.992	110.416 119.528	1	0
24622	10021	95356	0.376	0 Portland	4	885	889	1.504	332.76	334.264	1	0
24622 24624	95356 11233	10021 95357	0.376	0 Portland 0 Portland	4	780 101	784 101	1.504	293.28 25.25	294.784 25.25	1	0
24624	95357	11233	0.25	0 Portland	1	289	290	0.25	72.25	72.5	1	0
24625 24625	14858 95357	95357 14858	0.255	0 Portland 0 Portland	1	271 150	272 150	0.255	69.105 38.25	69.36 38.25	1	0
24627	11289	18544	0.324	0 Portland	2	247	249	0.648	80.028	80.676	1	0
24627 24628	18544 11289	11289 31653	0.324	0 Portland	0	97 141	97 142	0.427	31.428 60.207	31.428 60.634	0	0
24628	31653	11289	0.427	0 Portland 0 Portland	1 2	300	302	0.427	128.1	128.954	1	0
24629	18105	18543	0.405	0 Portland	1	145	146	0.405	58.725	59.13	1	0
24629 24630	18543 11302	18105 95358	0.405	0 Portland 0 Portland	0 5	41 874	41 879	0 1.68	16.605 293.664	16.605 295.344	0	0
24630	95358	11302	0.336	0 Portland	7	1018	1025	2.352	342.048	344.4	1	0
24631 24631	11305 95358	95358 11305	0.235	0 Portland 0 Portland	7 5	1031 875	1038 880	1.645	242.285 205.625	243.93 206.8	1	0
24632	11418	95359	0.177	0 Portland	1	418	419	0.177	73.986	74.163	1	0
24632 24633	95359 16099	11418 95359	0.177	0 Portland 0 Portland	2	425 434	427 436	0.354	75.225 123.256	75.579 123.824	1	0
24633	95359	16099	0.284	0 Portland	1	367	368	0.284	104.228	104.512	1	0
24634 24634	11310 95360	95360 11310	0.214	0 Portland 0 Portland	1	236 504	237 507	0.214	50.504 107.856	50.718 108.498	1	0
24635	16096	95360	0.427	0 Portland	4	552	556	1.708	235.704	237.412	1	0
24635	95360 14913	16096 95361	0.427	0 Portland	1	236 164	237 165	0.427	100.772 34.112	101.199 34.32	1	0
24636 24636	95361	14913	0.208	0 Portland 0 Portland	2	150	152	0.208	34.112	34.32	1	0
24637	11284	95361 11284	0.285	0 Portland	2	188 147	190 148	0.57	53.58 41.895	54.15 42.18	1	0
24637 24638	95361 16119	95362	0.285	0 Portland 0 Portland	1 9	1122	1131	0.285	144.738	42.18 145.899	1	0
24638	95362	16119	0.129	0 Portland	9	1149	1158	1.161	148.221	149.382	1	0
24639 24639	11472 95362	95362 11472	0.144	0 Portland 0 Portland	9	1084 1133	1093 1142	1.296	156.096 163.152	157.392 164.448	1	0
24640	14402	95363	0.101	0 Portland	1	171	172	0.101	17.271	17.372	1	0
24640 24641	95363 11216	14402 95363	0.101 0.117	0 Portland 0 Portland	1	107 247	108 248	0.101	10.807 28.899	10.908 29.016	1	0
24641	95363	11216	0.117	0 Portland	1	334	335	0.117	39.078	39.195	1	0
24642 24642	16119 95364	95364 16119	0.11	0 Portland 0 Portland	9	1116 1017	1125 1025	0.99	122.76 111.87	123.75 112.75	1	0
24643	11218	95364	0.11	0 Portland	8	1017	1025	0.88	111.87	112.75	1	0
24643	95364	11218	0.114	0 Portland	9	1099	1108	1.026	125.286	126.312	1	0
24644 24644	31369 95365	95365 31369	0.412	0 Portland 0 Portland	3 8	969 1615	972 1623	1.236 3.296	399.228 665.38	400.464 668.676	1	0
24645 24645	11218 95365	95365 11218	0.088	0 Portland 0 Portland	8	1607 956	1615 959	0.704	141.416 84.128	142.12 84.392	1	0
24646	11216	95366	0.127	0 Portland	1	344	345	0.264	43.688	43.815	1	0
24646	95366 15978	11216 95366	0.127	0 Portland 0 Portland	1	246 251	247 252	0.127	31.242 31.626	31.369	1	0
24647	95366	15978	0.126 0.126	0 Portland	1 2	373	375	0.126 0.252	46.998	31.752 47.25	1	0
24648	15978	95367	0.109	0 Portland	2 2	349	351	0.218	38.041	38.259	1	0
24648 24649	95367 10854	15978 95367	0.109	0 Portland 0 Portland	2	308 328	310 330	0.218	33.572 45.92	33.79 46.2	1	0
24649 24650	95367	10854	0.14	0 Portland	3	345 270	348	0.42	48.3 41.58	48.72	1	0
24650	11455 95368	95368 11455	0.154	0 Portland 0 Portland	1 2	485	271 487	0.154	74.69	41.734 74.998	1	0
24651 24651	14903 95368	95368 14903	0.381	0 Portland 0 Portland	2	438 226	440 227	0.762	166.878 86.106	167.64 86.487	1	0
24652	11445	95369	0.163	0 Portland	1 20	1346	1366	3.26	219.398	222.658	1	0
24652	95369	11445	0.163	0 Portland	22	1589	1611	3.586	259.007	262.593	1	0
24653 24653	31167 95369	95369 31167	0.397	0 Portland 0 Portland	22 20	1666 1283	1688 1303	8.734 7.94	661.402 509.351	670.136 517.291	1	0
24654	27010	95370	0.34	0 Portland	0	134	134	0	45.56	45.56	0	0
24654 24655	95370 12015	27010 95370	0.34	0 Portland 0 Portland	0	167 211	167 211	0	56.78 33.76	56.78 33.76	0	0
24655	95370	12015	0.16	0 Portland	0	161	161	0	25.76	25.76	0	0
24656 24656	12015 95371	95371 12015	0.415	0 Portland 0 Portland	0	169 142	169 142	0	70.135 58.93	70.135 58.93	0	0
24657	12690	95371	0.346	0 Portland	0	394	394	0	136.324	136.324	0	0
24657 24658	95371 11525	12690 95372	0.346	0 Portland 0 Portland	0	226 429	226 430	0.231	78.196 99.099	78.196 99.33	0	0
24658	95372	11525	0.231	0 Portland	1	296	297	0.231	68.376	68.607	1	0
24659 24659	30695 95372	95372 30695	0.369	0 Portland 0 Portland	0	320 382	320 382	0	118.08 140.958	118.08 140.958	0	0
24660	18532	18538	0.19	0 Portland	0	344	344	0	65.36	65.36	0	0
24660 24661	18538 11729	18532 65107	0.19	0 Portland 0 Portland	0	390 151	390 154	0.291	74.1 14.647	74.1 14.938	0	0
24662	65107	27006	0.049	0 Portland	6	247	253	0.294	12.103	12.397	1	0
24663 24664	27006 29027	29027 65125	0.05	0 Portland 0 Portland	5 3	195 172	200 175	0.25	9.75 8.428	10 8.575	1	0
24665	65326	95373	0.099	0 Portland	2	418	420	0.198	41.382	41.58	1	0
24666 24667	95373 17605	17605 65139	0.099	0 Portland 0 Portland	2	228 296	230 298	0.198	22.572 43.808	22.77 44.104	1	0
24668	11734	95373	0.049	0 Portland	2	736	738	0.098	36.064	36.162	1	0
24669 24670	95373 11725	11735 11774	0.049	0 Portland 0 Portland	2	870 197	872 198	0.098	42.63 11.82	42.728 11.88	1	0
24673	11315	95375	0.125	0 Portland	4	1116	1120	0.5	139.5	140	1	0
24673 24674	95375 11314	11315 95375	0.125	0 Portland 0 Portland	6	1084 1075	1090 1081	0.75 2.25	135.5 403.125	136.25 405.375	1	0
24674	95375	11314	0.375	0 Portland	4	1108	1112	1.5	415.5	417	1	0
24675 24675	11532	95376	0.196	0 Portland	2	351 491	353 493	0.392	68.796 96.236	69.188	1	0
24675 24676	95376 11195	11532 95376	0.196 0.296	0 Portland 0 Portland	2	491 428	493 430	0.392	96.236 126.688	96.628 127.28	1	0
24676	95376	11195	0.296	0 Portland	2 2	291	293 353	0.592	86.136	86.728	1	0
24677 24677	11529 95377	95377 11529	0.107	0 Portland 0 Portland	1	351 295	353 296	0.214	37.557 31.565	37.771 31.672	1	0
24678 24678	17182 95377	95377 17182	0.241	0 Portland 0 Portland	2 2	332 375	334 377	0.482 0.482	80.012 90.375	80.494 90.857	1	0
24678 24679	95377 11610	17182 11608	0.241	0 Portland 0 Portland	1	375 209	210	0.482	90.375 10.241	10.29	1	0

24680	11742	65008	0.022	0 Portland	0	120	120	0	2.64	2.64	0	0
24681 24682	11662 11795	11668 11796	0.07	2 Portland 0 Portland	5 1	1120 214	1125 215	0.35	78.4 11.342	78.75 11.395	1	1
24683	11803	95378	0.049	0 Portland	0	232	232	0.055	11.342	11.368	0	0
24684 24685	95378 11694	22056 95378	0.049	0 Portland 0 Portland	0	226 17	226 17	0	11.074 0.901	11.074 0.901	0	0
24685	95378	11694	0.053	0 Portland	0	24	24	0	1.272	1.272	0	0
24686 24687	14412 16364	95379 95380	0.049	0 Portland 0 Portland	0	69 236	69 237	0.058	3.381 13.688	3.381 13.746	0	0
24688	95380	16365 95380	0.05	0 Portland 0 Portland	1	321	322	0.05	16.05	16.1	1	0
24689 24689	95379 95380	95380 95379	0.05	0 Portland	0	102 17	102 17	0	5.1 0.85	5.1 0.85	0	0
24690 24691	95381 16374	16366 95382	0.049	0 Portland 0 Portland	0	25 86	25 86	0	1.225 4.128	1.225 4.128	0	0
24691	95382	16374	0.048	0 Portland	0	1	1	0	0.048	0.048	0	0
24692 24692	95381 95382	95382 95381	0.052	0 Portland 0 Portland	0	10 21	10 21	0	0.52 1.092	0.52 1.092	0	0
24693	31692	95382	0.05	0 Portland	0	13	13	0	0.65	0.65	0	0
24693 24694	95382 65150	31692 65157	0.05	0 Portland 0 Portland	0	100 351	100 351	0	5 17.199	5 17.199	0	0
24695	65157	11803	0.05	0 Portland	1	310	311	0.05	15.5	15.55	1	0
24696 24697	11695 65156	65156 65151	0.05 0.049	0 Portland 0 Portland	2	729 542	731 544	0.1	36.45 26.558	36.55 26.656	1	0
24698 24699	65122 29031	29031 65105	0.049	0 Portland	5 4	381 290	386 294	0.245	18.669 14.5	18.914	1	0
24701	11732	11734	0.05	0 Portland 0 Portland	5	568	573	0.2 0.485	55.096	14.7 55.581	1	0
24702 24703	11605 29029	11596 65123	0.049	0 Portland 0 Portland	3 9	815 538	818 547	0.147	39.935 25.286	40.082 25.709	1	0
24704	11010	62500	0.049	0 Portland	1	157	158	0.049	7.693	7.742	1	0
24704 24705	62500 10782	11010 62500	0.049	0 Portland 0 Portland	1	149 147	150 148	0.049	7.301	7.35 7.548	1	0
24705	62500	10782	0.051	0 Portland	1	217	218	0.051	11.067	11.118	1	0
24706 24706	16009 16095	16095 16009	0.152	0 Portland 0 Portland	32 37	1200 1312	1232 1349	4.864 5.624	182.4 199.424	187.264 205.048	1	0
24707 24707	14430	95383	0.029	0 Portland	8 7	901	909 774	0.232	26.129 22.243	26.361 22.446	1	0
24707	95383 11091	14430 95383	0.029	0 Portland 0 Portland	0	767 547	547	0	88.614	88.614	1 0	0
24708 24709	95383 16009	11091 95383	0.162	0 Portland 0 Portland	7 10	802 369	809 379	1.134	129.924 57.564	131.058 59.124	1	0
24709	95383	16009	0.156	0 Portland	6	247	253	0.936	38.532	39.468	1	0
24710 24711	95384 16414	16401 95384	0.059	0 Portland 0 Portland	1	479 534	480 535	0.059	28.261 23.496	28.32	1	0
24712	95384 10399	16404	0.085	0 Portland	0 15	55	55	0	4.675	4.675 54.893	0	0
24713 24713	95385	95385 10399	0.017	0 Portland 0 Portland	10	3214 2610	3229 2620	0.255	54.638 44.37	44.54	1	0
24714	15872 95385	95385 15872	0.133	0 Portland 0 Portland	10 14	2610 3101	2620 3115	1.33	347.13 412.433	348.46 414.295	1	0
24715	15897	95386	0.08	0 Portland	2	614	616	0.16	49.12	49.28	1	0
24715 24716	95386 10398	15897 95386	0.08	0 Portland 2 Portland	3 2	728 725	731 727	0.24	58.24 65.25	58.48 65.43	1	0
24716	95386	10398	0.09	2 Portland	3	724	727	0.27	65.16	65.43	1	1
24717 24717	95385 95386	95386 95385	0.159	0 Portland 0 Portland	1 0	205 92	206 92	0.159	32.595 14.628	32.754 14.628	1 0	0
24719	17334	17322	0.14	0 Portland	2 2	683 4406	685 4408	0.28	95.62	95.9 2556.64	1	0
24722 24728	10192 50261	12687 65136	0.58	0 0 Portland	1	310	4408 311	1.16 0.05	2555.48 15.5	15.55	1	0
24728 24729	65136 50261	50261 65137	0.05	0 Portland 0 Portland	0	243 274	243 274	0	12.15 12.878	12.15 12.878	0	0
24729	65137	50261	0.047	0 Portland	1	371	372	0.047	17.437	17.484	1	0
24730 24730	65138 95389	95389 65138	0.051	0 Portland 0 Portland	1	290 332	291 333	0.051	14.79 16.932	14.841 16.983	1	0
24731	65137	95389	0.05	0 Portland	1	294	295	0.05	14.7	14.75	1	0
24731 24732	95389 11569	65137 95389	0.05	0 Portland 0 Portland	1	291 6	292 6	0.05	14.55 0.582	14.6 0.582	1	0
24732 24733	95389 11561	11569 95389	0.097 0.149	0 Portland 0 Portland	0	6 39	6 39	0	0.582 5.811	0.582 5.811	0	0
24733	17180	32044	0.149	0 Portland	2	344	39 346	0.16	27.52	27.68	1	0
24734 24735	32044 11458	17180 95390	0.08	0 Portland 0 Portland	2	392 1378	394 1386	0.16 2.16	31.36 372.06	31.52 374.22	1	0
24736	95390	14426	0.04	0 Portland	7	1475	1482	0.28	59	59.28	1	0
24737 24738	95391 14427	14897 95391	0.179	0 Portland 0 Portland	11 13	1652 1895	1663 1908	1.969 0.52	295.708 75.8	297.677 76.32	1	0
24739	14901	95391	0.169	0 Portland	6	808	814 1059	1.014	136.552	137.566	1	0
24740 24742	95391 95390	95390 95392	0.052 0.044	0 Portland 0 Portland	8	1051 955	1059 963	0.416 0.352	54.652 42.02	55.068 42.372	1	0
24743 24744	95392 95393	16063 14426	0.056	0 Portland 0 Portland	8	953 919	961 927	0.448	53.368 32.165	53.816 32.445	1	0
24745	16063	95393	0.058	0 Portland	8	918	926	0.464	53.244	53.708	1	0
24746 24747	95392 65115	95393 95394	0.026	0 Portland 0 Portland	0	2 150	2 154	0.196	0.052 7.35	0.052 7.546	0	0
24747	95394	65115	0.049	0 Portland	3	150	153	0.147	7.35	7.497	1	0
24748 24748	65116 95394	95394 65116	0.05	0 Portland 0 Portland	3	147 17	150 17	0.15	7.35 0.85	7.5 0.85	1 0	0
24750 24750	11578 95394	95394 11578	0.096	0 Portland 0 Portland	0	1	1	0	0.096	0.096	0	0
24751	65117	95395	0.05	0 Portland	2	177	179	0.1	8.85	8.95	1	0
24751 24752	95395 65105	65117 95395	0.05	0 Portland 0 Portland	4	194 194	198 198	0.2	9.7 9.7	9.9 9.9	1	0
24752	95395	65105	0.05	0 Portland	4	242	246	0.2	12.1	12.3	1	0
24753 24753	29030 95395	95395 29030	0.05	0 Portland 0 Portland	0	0 67	0 69	0.1	0 3.35	0 3.45	0	0
24754 24754	95394 95395	95395 95394	0.054	0 Portland 0 Portland	4	134 3	138 3	0.216 0	7.236 0.162	7.452 0.162	1	0
24755	65123	95394	0.054	0 Portland	0	50	50	0	2.5	2.5	0	0
24755 24756	95396 65122	65123 95396	0.05	0 Portland 0 Portland	0	46 29	46 29	0	2.3 1.45	2.3 1.45	0	0
24756	95396 29030	65122 95396	0.05	0 Portland	0	41	41	0	2.05	2.05	0	0
24757 24757	29030 95396	95396 29030	0.048	0 Portland 0 Portland	0	32 1	32 1	0	1.536 0.048	1.536 0.048	0	0
24758 24758	11569 95396	95396 11569	0.05	0 Portland 0 Portland	0	2 24	2 24	0	0.1 1.2	0.1 1.2	0	0
24759	95396	15467	0.024	0 Portland	3	714	717	0.072	17.136	17.208	1	0
24760 24761	15468 22016	95397 11636	0.024	0 Portland 0 Portland	2	618 223	620 224	0.048	14.832 13.38	14.88 13.44	1	0
24762	15467	22016	0.069	0 Portland	1	235	236	0.069	16.215	16.284	1	0
24763 24764	11646 11062	15711 15495	0.049	0 Portland 0 Portland	0 5	474 304	474 309	0.56	23.226 34.048	23.226 34.608	0	0
24765	31987	14908	0.035	0 Portland	5	709 492	714 495	0.175	24.815	24.99	1	0
24766 24767	6704 16370	65185 65136	0.026	2 Portland 0 Portland	2	208	495 210	0.078 0.198	12.792 20.592	12.87 20.79	1	1 0
24767 24768	65136 11763	16370 65136	0.099	0 Portland 0 Portland	0	97 22	97 22	0	9.603 2.156	9.603 2.156	0	0
24768	65136	11763	0.098	0 Portland	2	189	191	0.196	18.522	18.718	1	0
24769 24769	10784 25001	25001 10784	0.047	0 Portland 0 Portland	4	796 571	800 572	0.188	37.412 26.837	37.6 26.884	1	0
24771	10896	18600	0.026	0 Portland	16	2367	2383	0.416	61.542	61.958	1	0
24772 24773	18600 10895	10895 19200	0.023	0 Portland 0 Portland	15 2	1949 580	1964 582	0.345 0.044	44.827 12.76	45.172 12.804	1	0
24774 24775	19200 18600	10893 19200	0.02	0 Portland 0 Portland	3 1	999 418	1002 419	0.06	19.98 12.54	20.04 12.57	1	0
24776	15413	6232	0.074	0 Portland	16	669	685	1.184	49.506	50.69	1	0
24777 24778	6232 15506	15011 19070	0.061	0 Portland 0 Portland	16 3	669 373	685 376	0.976	40.809 99.218	41.785 100.016	1	0
24779	19070	15413	0.101	0 Portland	3	373	376	0.303	37.673	37.976	1	0
24780 24780	10013 10014	10014 10013	0.091	1 Portland 1 Portland	6 7	756 797	762 804	0.546 0.637	68.796 72.527	69.342 73.164	1	1
24781 24781	11227 95411	95411 11227	0.028	0 Portland 0 Portland	1	145 224	146 225	0.028	4.06 6.272	4.088 6.3	1	0
24782	11226	95411	0.023	0 Portland	3	382	385	0.069	8.786	8.855	1	0
24782 24783	95411 95411	11226 11228	0.023	0 Portland 0 Portland	0	23 280	23 283	0.267	0.529 24.92	0.529 25.187	0	0
24784	14855	11226	0.079	0 Portland	2	321	323	0.158	25.359	25.517	1	0
24785 24785	18544 27546	27546 18544	0.241	0 Portland 0 Portland	0	190 138	192 138	0.482	45.79 33.258	46.272 33.258	0	0
24786	11039	29071	0.073	0 Portland	1	510	511	0.073	37.23	37.303	1	0

24787	15886	95412	0.039	0 Portland	7	249	256	0.273	9.711	9.984	1	0
24787 24789	95412 16349	15886 95413	0.039	0 Portland 3 Portland	6 31	276 2005	282 2036	0.234 1.519	10.764 98.245	10.998 99.764	1	0
24789 24792	95413 95412	16349 95414	0.049 0.189	3 Portland 0 Portland	30 6	2627 315	2657 321	1.47 1.134	128.723 59.535	130.193 60.669	1	1
24792	95414	95412	0.189	0 Portland	2	122	124	0.378	23.058	23.436	1	0
24793 24793	95413 95414	95414 95413	0.038	0 Portland 0 Portland	1 8	63 710	64 718	0.038	2.394 26.98	2.432 27.284	1	0
24794	16350	95414	0.046	0 Portland	6	529	535	0.276	24.334	24.61	1	0
24794 24796	95414 10808	16350 95415	0.046	0 Portland 2 Portland	1 10	71 727	72 737	0.046 0.78	3.266 56.706	3.312 57.486	1	0
24796 24797	95415 11154	10808 95415	0.078	2 Portland 2 Portland	6	362 262	368 264	0.468	28.236 23.056	28.704 23.232	1	1
24797	95415	11154	0.088	2 Portland	7	515	522	0.616	45.32	45.936	1	1
24798 24798	95412 95415	95415 95412	0.056	2 Portland 2 Portland	6 5	253 365	259 370	0.336	14.168 20.44	14.504 20.72	1	1
24799	11568	95416	0.067	0 Portland	1	217	218	0.067	14.539	14.606	1	0
24799 24800	95416 50261	11568 95416	0.067 0.082	0 Portland 0 Portland	0	198 148	198 148	0	13.266 12.136	13.266 12.136	0	0
24800 24801	95416 11568	50261 95417	0.082	0 Portland 0 Portland	1	181 207	182 207	0.082	14.842 9.729	14.924 9.729	1	0
24801	95417	11568	0.047	0 Portland	1	269	270	0.047	12.643	12.69	1	0
24802 24802	11591 95417	95417 11591	0.053	0 Portland 0 Portland	0	287 239	288 239	0.053	15.211 12.667	15.264 12.667	0	0
24803 24803	65113 95418	95418 65113	0.105 0.105	0 Portland 0 Portland	6	236 198	242	0.63 0.63	24.78 20.79	25.41 21.42	1	0
24803	65112	95418	0.105	0 Portland	6	206	212	0.558	19.158	19.716	1	0
24804 24805	95418 11771	65112 95419	0.093	0 Portland 0 Portland	4	138 504	142 506	0.372	12.834 49.392	13.206 49.588	1	0
24805	95419	11771	0.098	0 Portland	2	615	617	0.196	60.27	60.466	1	0
24806 24806	11722 95419	95419 11722	0.191	0 Portland 0 Portland	2	495 464	497 466	0.382	94.545 88.624	94.927 89.006	1	0
24807 24807	17206 95419	95419 17206	0.101	0 Portland 0 Portland	2	265 383	267 384	0.202	26.765 38.683	26.967 38.784	1	0
24808	65111	95419	0.101	0 Portland	2	502	504	0.101	98.894	99.288	1	0
24808 24809	95419 65118	65111 95420	0.197	0 Portland 0 Portland	2	303 214	305 214	0.394	59.691 20.544	60.085 20.544	1	0
24809	95420	65118	0.096	0 Portland	1	130	131	0.096	12.48	12.576	1	0
24810 24810	15853 95420	95420 15853	0.096	0 Portland 0 Portland	1	165 209	166 210	0.096	15.84 20.064	15.936 20.16	1	0
24811 24811	14915 95421	95421 14915	0.093	0 Portland 0 Portland	2	615 450	617 453	0.186	57.195 41.85	57.381 42.129	1	0
24812	15852	95421	0.094	0 Portland	2	455	457	0.188	42.77	42.958	1	0
24812 24813	95421 65111	15852 95420	0.094	0 Portland 0 Portland	3 2	677 359	680 361	0.282	63.638 69.646	63.92 70.034	1	0
24813 24814	95420 95420	65111 95421	0.194	0 Portland	1 2	342 295	343 297	0.194	66.348 30.385	66.542 30.591	1	0
24814	95421	95420	0.103	0 Portland 0 Portland	1	238	239	0.103	24.514	24.617	1	0
24815 24815	10109 95425	95425 10109	0.366	0 Portland 0 Portland	5 4	1374 1495	1379 1499	1.83	502.884 547.17	504.714 548.634	1	0
24816	32118	95425	0.148	0 Portland	4	1436	1440	0.592	212.528	213.12	1	0
24816 24817	95425 30699	32118 95422	0.148 0.095	0 Portland 0 Portland	5 0	1177 236	1182 236	0.74	174.196 22.42	174.936 22.42	1 0	0
24817 24818	95422 95422	30699 95423	0.095	0 Portland 0 Portland	0	313 159	313 159	0	29.735 9.54	29.735 9.54	0	0
24818	95423	95422	0.06	0 Portland	0	293	293	0	17.58	17.58	0	0
24819 24819	95423 95424	95424 95423	0.146	0 Portland 0 Portland	0	137 291	137 291	0	20.002 42.486	20.002 42.486	0	0
24820	95424	95425	0.226	0 Portland	0	61	61	0	13.786	13.786	0	0
24820 24821	95425 15098	95424 32118	0.226	0 Portland 0 Portland	0	199 266	199 267	0.232	44.974 61.712	44.974 61.944	0	0
24821 24823	32118 32118	15098 95426	0.232	0 Portland 0 Portland	1	307 81	308 81	0.232	71.224 7.938	71.456 7.938	1	0
24823	95426	32118	0.098	0 Portland	1	300	301	0.098	29.4	29.498	1	0
24824 24824	95424 95426	95426 95424	0.097	0 Portland 0 Portland	0	88 105	88 105	0	8.536 10.185	8.536 10.185	0	0
24825	10110	95426	0.173	0 Portland	1	249	250	0.173	43.077	43.25	1	0
24825 24826	95426 10105	10110 95427	0.173	0 Portland 0 Portland	0	13 1497	13 1500	0.381	2.249 190.119	2.249 190.5	0	0
24826 24827	95427 11900	10105 95427	0.127	0 Portland 0 Portland	2	1150 1052	1152 1054	0.254	146.05 139.916	146.304 140.182	1	0
24827	95427	11900	0.133	0 Portland	3	1338	1341	0.399	177.954	178.353	1	0
24828 24828	11899 11990	11990 11899	0.067	0 Portland 0 Portland	0	507 316	508 316	0.067	33.969 21.172	34.036 21.172	0	0
24829 24829	11899 95427	95427 11899	0.024	0 Portland 0 Portland	0	336 397	336 398	0.024	8.064 9.528	8.064 9.552	0	0
24830	23608	32043	0.363	0 Portland	0	162	162	0	58.806	58.806	0	0
24830 24831	32043 16333	23608 95428	0.363	0 Portland 0 Portland	0	166 0	166 0	0	60.258 0	60.258	0	0
24831 24832	95428	16333 95428	0.384	0 Portland 0 Portland	0	0	0	0	0	0	0	0
24832	16352 95428	95428 16352	0.057	0 Portland	0	0	0	0	0	0	0	0
24833 24833	11957 95429	95429 11957	0.105	1 Portland 1 Portland	15 19	2615 2387	2630 2406	1.575	274.575 250.635	276.15 252.63	1	1
24835	11984	95430	0.157	0 Portland	0	365	365	0	57.305	57.305	0	0
24835 24836	95430 50153	11984 95430	0.157	0 Portland 0 Portland	2	499 758	499 760	0 0.356	78.343 134.924	78.343 135.28	0	0
24836 24837	95430 16352	50153 95431	0.178	0 Portland 0 Portland	1	556 216	557 216	0.178	98.968 22.248	99.146 22.248	1	0
24837	95431	16352	0.103	0 Portland	4	396	400	0.412	40.788	41.2	1	0
24838 24838	11819 95431	95431 11819	0.208	0 Portland 0 Portland	7	569 509	576 512		118.352 105.872		1	0
24840 24840	95429 95431	95431 95429	0.093	0 Portland 0 Portland	5	478 358	483 363	0.465	44.454 33.294	44.919 33.759	1	0
24841	11812	15766	0.049	0 Portland	6	211	217	0.294	10.339	10.633	1	0
24841 24842	15766 11814	11812 27013	0.049	0 Portland 0 Portland	0	0 101	0 102	0.15	0 15.15	0 15.3	0	0
24842	27013	11814	0.15	0 Portland	1	139	140	0.15	20.85	21	1	0
24843 24843	31308 95432	95432 31308	0.208	0 Portland 0 Portland	4	606 492	610 494	0.832 0.416	126.048 102.336	126.88 102.752	1	0
24844 24844	11032 95432	95432 11032	0.232	0 Portland 0 Portland	2	405 635	407 638	0.464	93.96 147.32	94.424 148.016	1	0
24845	10856	95433	0.2	0 Portland	4	496	500	0.8	99.2	100	1	0
24845 24846	95433 27508	10856 95433	0.2	0 Portland 0 Portland	7 6	981 1018	988 1024	1.4 0.9	196.2 152.7	197.6 153.6	1	0
24846	95433 95432	27508 95433	0.15	0 Portland 0 Portland	3 2	416 116	419 118	0.45	62.4 58	62.85 59	1	0
24847	95433	95432	0.5	0 Portland	2	232	234	1	116	117	1	0
24848 24848	10857 95434	95434 10857	0.184	2 Portland 2 Portland	2	726 852	728 855		133.584 156.768	133.952 157.32	1	1
24849	14383	95434	0.297	2 Portland 2 Portland	2	798	800	0.594	237.006 287.199	237.6	1	1
24849 24850	95434 27511	14383 95434	0.297 0.375	0 Portland	3 2	967 326	970 328	0.75	122.25	288.09 123	1	0
24850 24851	95434 10862	27511 95437	0.375	0 Portland 0 Portland	0 12	31 485	31 497	0 1.944	11.625 78.57	11.625 80.514	0	0
24851	95437	10862	0.162	0 Portland	11	421	432	1.782	68.202	69.984	1	0
24852 24852	10866 95437	95437 10866	0.209	0 Portland 0 Portland	11 14	418 589	429 603	2.299 2.926	87.362 123.101	89.661 126.027	1	0
24853 24853	11068 95435	95435 11068	0.249 0.249	0 Portland 0 Portland	1	192 220	193 221	0.249	47.808 54.78	48.057 55.029	1	0
24854	95435	95436	0.179	0 Portland	1	172	173	0.179	30.788	30.967	1	0
24854 24855	95436 27461	95435 95436	0.179 0.16	0 Portland 0 Portland	0	111 111	111 111	0	19.869 17.76	19.869 17.76	0	0
24855 24857	95436 27453	27461 95437	0.16	0 Portland 0 Portland	1	172	173	0.16 1.965	27.52 72.05	27.68 74.015	1	0
24857	95437	27453	0.655	0 Portland	0	110	113	0	1.965	1.965	0	0
24858 24858	27442 31142	31142 27442	0.416	0 Portland 0 Portland	5 5	211 227	216 232	2.08	87.776 94.432	89.856 96.512	1	0
24859 24859	14386 31278	31278 14386	0.276	0 Portland	0	162 344	162 345	0.276	44.712 94.944	44.712 95.22	0	0
24860	27696	31278	0.425	0 Portland 0 Portland	1	375	376	0.425	159.375	159.8	1	0
24860 24861	31278 10728	27696 27696	0.425	0 Portland 0 Portland	0 2	231 447	231 449	0	98.175 213.219	98.175 214.173	0	0
24861	27696	10728	0.477	0 Portland	1	330	331	0.477	157.41	157.887	1	0
24862	14836	14837	0.256	0 Portland	4	157	161	1.024	40.192	41.216	1	0

24862	14837	14836	0.256	0 Portland	0	56	56	0	14.336	14.336	0	0
24863 24863	10742 14836	14836 10742	0.326	0 Portland 0 Portland	4	159 63	163 63	1.304	51.834 20.538	53.138 20.538	1	0
24864	14835	14836	0.205	0 Portland	0	9	9	0	1.845	1.845	0	0
24864 24865	14836 14837	14835 95438	0.205	0 Portland 0 Portland	0 15	4 817	4 832	0 3.915	0.82 213.237	0.82 217.152	0	0
24865	95438	14837	0.261	0 Portland	18	693	711	4.698	180.873	185.571	1	0
24866 24866	10649 95438	95438 10649	0.244	0 Portland 0 Portland	15 9	668 641	683 650	3.66 2.196	162.992 156.404	166.652 158.6	1	0
24867	31217	95438	0.259	0 Portland	2	92	94	0.518	23.828	24.346	1	0
24867 24868	95438 10651	31217 31206	0.259	0 Portland 0 Portland	6 3	242 84	248 87	1.554	62.678 42.672	64.232 44.196	1	0
24868	31206	10651	0.508	0 Portland	6	159	165	3.048	80.772	83.82	1	0
24869 24869	31206 31208	31208 31206	0.479	0 Portland 0 Portland	2	76 36	78 37	0.958	36.404 17.244	37.362 17.723	1	0
24870	31201	95439	0.267	0 Portland	21	793	814	5.607	211.731	217.338	1	0
24870 24871	95439 10643	31201 95439	0.267	0 Portland 0 Portland	23 24	757 664	780 688	6.141 7.464	202.119 206.504	208.26 213.968	1	0
24871	95439	10643	0.311	0 Portland	20	640	660	6.22	199.04	205.26	1	0
24872 24872	10642 95439	95439 10642	0.388	0 Portland 0 Portland	2	153 240	155 243	0.776 1.164	59.364 93.12	60.14 94.284	1	0
24873	10633	95439	0.343	0 Portland	2	89	91	0.686	30.527	31.213	1	0
24873 24874	95439 10635	10633 10639	0.343	0 Portland 0 Portland	2	63 108	65 111	0.686 1.59	21.609 57.24	22.295 58.83	1	0
24874	10639	10635 20200	0.53	0 Portland	2	52 984	54 987	1.06	27.56 98.4	28.62 98.7	1	0
24875 24875	11533 20200	11533	0.1	2 Portland 2 Portland	3	984 952	955	0.3	98.4 95.2	98.7	1	1
24876 24876	20200 27430	27430 20200	0.13	2 Portland 2 Portland	3	984 952	987 955	0.39	127.92 123.76	128.31 124.15	1	1
24880	11966	20200	0.012	0 Portland	0	136	136	0.59	1.632	1.632	0	0
24880 24881	20201 16339	11966 20202	0.012	0 Portland 0 Portland	1	170 361	171 362	0.012	2.04 57.399	2.052 57.558	1	0
24881	20202	16339	0.159	0 Portland	0	200	200	0	31.8	31.8	0	0
24882 24882	14303 20202	20202 14303	0.141	0 Portland 0 Portland	0	212 354	212 354	0	29.892 49.914	29.892 49.914	0	0
24884	15850	65124	0.05	0 Portland	2	114	116	0.1	5.7	5.8	1	0
24885 24886	65124 11198	29028 27424	0.049	0 Portland 0 Portland	2	105 190	107 192	0.098	5.145 47.5	5.243 48	1	0
24886	27424	11198	0.25	0 Portland	1	70	71	0.25	17.5	17.75	1	0
24887 24887	14119 27424	27424 14119	0.5	0 Portland 0 Portland	3	98 186	101 189	1.5 1.5	49 93	50.5 94.5	1	0
24890	23563	16332	0.096	1 Portland	47	1786	1833	4.512	171.456	175.968	1	1
24891 24891	23562 23563	23563 23562	0.045 0.045	0 Portland 0 Portland	14 9	293 223	307 232	0.63 0.405	13.185 10.035	13.815 10.44	1	0
24892 24893	17046 14813	27687 95500	0.094	0 Portland 1 Portland	11 8	1184 1025	1195 1033	1.034 2.664	111.296 341.325	112.33 343.989	1	0
24893	95500	14813	0.333	1 Portland	13	1284	1297	4.329	427.572	431.901	1	1
24894 24894	12096 95500	95500 12096	0.39	0 Portland 0 Portland	4 2	604 471	608 473	1.56 0.78	235.56 183.69	237.12 184.47	1	0
24895	12097	95500	1.242	0 Portland	9	734	743	11.178	911.628	922.806	1	0
24895 24896	95500 11668	12097 6704	1.242 0.055	0 Portland 2 Portland	6 5	607 1316	613 1321	7.452 0.275	753.894 72.38	761.346 72.655	1	0
24897	6704	11664	0.033	2 Portland	3	825	828	0.099	27.225	27.324	1	1
24898 24898	16331 17196	17196 16331	0.052	0 Portland 0 Portland	7 9	162 201	169 210	0.364	8.424 10.452	8.788 10.92	1	0
24900	15959	65625	0.069	0 Portland	1	247	248	0.069	17.043	17.112	1	0
24900 24901	65625 11773	15959 15959	0.069	0 Portland 0 Portland	1	226 247	227 248	0.069	15.594 9.386	15.663 9.424	1	0
24901	15959	11773	0.038	0 Portland	1	226	227	0.038	8.588	8.626	1	0
24902 24903	22048 65304	11605 22048	0.05	0 Portland 0 Portland	0	157 124	157 124	0	7.85 6.076	7.85 6.076	0	0
24904	11605 22049	22049	0.049	0 Portland	0	149 149	149 149	0	7.301 7.301	7.301 7.301	0	0
24905 24906	22049	16368 11762	0.049	0 Portland 0 Portland	0	115	115	0	5.75	5.75	0	0
24907 24908	11597 65211	22050 11639	0.049	0 Portland 0 Portland	0	115 659	115 661	0.084	5.635 27.678	5.635 27.762	0	0
24908	15466	65211	0.042	0 Portland	2	698	700	0.064	20.94	27.762	1	0
24910 24910	11651 60000	60000 11651	0.068	0 Portland 0 Portland	2	574 487	576 489	0.136	39.032 33.116	39.168 33.252	1	0
24911	60000	65101	0.076	0 Portland	2	574	576	0.152	43.624	43.776	1	0
24911 24912	65101 11780	60000 30220	0.076	0 Portland 0 Portland	2	487 502	489 505	0.152	37.012 11.546	37.164 11.615	1	0
24913	30220	65308	0.017	0 Portland	3	502	505	0.051	8.534	8.585	1	0
24914 24914	30218 65314	65314 30218	0.018	0 Portland 0 Portland	1 2	274 429	275 431	0.018	4.932 7.722	4.95 7.758	1	0
24915	11757	30218	0.022	0 Portland	1	274	275	0.022	6.028	6.05	1	0
24915 24916	30218 30215	11757 65309	0.022	0 Portland 0 Portland	2	429 402	431 404	0.044	9.438 14.472	9.482 14.544	1	0
24917 24918	12077 65122	30215 95402	0.015 0.047	0 Portland 0 Portland	2	402 54	404 54	0.03	6.03 2.538	6.06 2.538	1	0
24918	95402	65122	0.047	0 Portland	0	26	26	0	1.222	1.222	0	0
24919 24919	65121 95402	95402 65121	0.052	0 Portland 0 Portland	0	26 54	26 54	0	1.352 2.808	1.352 2.808	0	0
24920	15864	15835	0.1	0 Portland	2	76	78	0.2	7.6	7.8	1	0
24921 24922	15835 14494	15863 30209	0.098	0 Portland 0 Portland	2 7	71 288	73 295	0.196	6.958 37.152	7.154 38.055	1	0
24922	30209	14494	0.129	0 Portland	12	720	732	1.548	92.88	94.428	1	0
24923 24923	14503 30209	30209 14503	0.055	0 Portland 0 Portland	11 8	611 800	622 808	0.605 0.44	33.605 44	34.21 44.44	1	0
24924 24924	10782 29001	29001 10782	0.099	0 Portland 0 Portland	1 3	419 612	420 615	0.099	41.481 60.588	41.58 60.885	1	0
24924	25001	29001	0.049	0 Portland	3	702	705	0.297	34.398	34.545	1	0
24925 24926	29001 29002	25001 11010	0.049	0 Portland 0 Portland	1	488 162	489 163	0.049	23.912 16.2	23.961 16.3	1	0
24927	11007	29002	0.098	0 Portland	1	208	209	0.098	20.384	20.482	1	0
24929 24929	15898 95398	95398 15898	0.106 0.106	0 Portland 0 Portland	0 6	0 122	0 128	0.636	0 12.932	0 13.568	0	0
24930	17196	17197	0.154	0 Portland	13	327	340	2.002	50.358	52.36	1	0
24931 24932	17197 17349	17349 33011	0.044	0 Portland 0 Portland	4 25	96 561	100 586	0.176 1.35	4.224 30.294	4.4 31.644	1	0
24933 24934	33011 13498	16331 13499	0.095	0 Portland 0 Portland	25 1	561 589	586 590	2.375 0.58	53.295 341.62	55.67 342.2	1	0
24934	13498	13499	0.58	0 Portland	0	135	135	0	78.3	78.3	0	0
24935 24935	13499 17261	17261 13499	0.73	0 Portland 0 Portland	1	589 135	590 135	0.73	429.97 98.55	430.7 98.55	1	0
24936	27800	50230	0.37	0 Portland	0	135	135	0	49.95	49.95	0	0
24936 24937	50230 13498	27800 27800	0.37	0 Portland 0 Portland	1 0	589 135	590 135	0.37	217.93 68.85	218.3 68.85	1	0
24937	27800	13498	0.51	0 Portland	1	589	590	0.51	300.39	300.9	1	0
24938 24939	15821 9938	15415 15415	0.237	0 Portland 0 Portland	24 9	8247 4170	8271 4179	1.287	1954.539 596.31	1960.227 597.597	1	0
24939	15415	9938	0.143	0 Portland	24 9	8247	8271		1179.321		1	0
24940 24941	15415 11521	15567 18529	0.236 0.102	0 Portland 0 Portland	1	4170 503	4179 504	2.124 0.102	984.12 51.306	986.244 51.408	1	0
24941 24942	18529 11521	11521 21961	0.102	0 Portland 0 Portland	2	394 542	396 544	0.204	40.188 80.758	40.392 81.056	1	0
24942	21961	11521	0.149	0 Portland	2	493	495	0.298	73.457	73.755	1	0
24943 24943	12750 95605	95605 12750	0.41	0 Portland 0 Portland	0	561 637	561 638	0	230.01 261.17	230.01 261.58	0	0
24944	12691	95605	0.35	0	1	435	436	0.35	152.25	152.6	1	0
24944 24946	95605 31142	12691 33028	0.35	0 0 Portland	0 14	397 1024	397 1038	1.008	138.95 73.728	138.95 74.736	0	0
24946	33028	31142	0.072	0 Portland	16	874	890	1.152	62.928	64.08	1	0
24947 24947	31096 33028	33028 31096	0.129 0.129	0 Portland 0 Portland	16 14	874 1024	890 1038	2.064 1.806	112.746 132.096	114.81 133.902	1	0
24948 24948	11201 33017	33017 11201	0.07	0 Portland 0 Portland	10 10	441 473	451 483	0.7	30.87 33.11	31.57 33.81	1	0
24949	27442	33017	0.092	0 Portland	10	473	483	0.92	43.516	44.436	1	0
24949 24950	33017 13764	27442 33003	0.092	0 Portland 0	10 0	441 331	451 331	0.92	40.572 13.24	41.492 13.24	1	0
24950	33003	13764	0.04	0	1	262	263	0.04	10.48	10.52	1	0
24951 24951	30971 33003	33003 30971	0.11	0	1 2	138 343	139 345	0.11	15.18 37.73	15.29 37.95	1	0
24952	30969	33003	0.09	0	2	351	353	0.18	31.59	31.77	1	0
24952	33003	30969	0.09	0	1	215	216	0.09	19.35	19.44	1	0

24953	15050	86201	0.175	0 Portland	2	287	289	0.35	50.225	50.575	1	0
24953 24954	86201 16074	15050 86201	0.175 0.216	0 Portland 0 Portland	3	366 311	369 314	0.525	64.05 67.176	64.575 67.824	1	0
24954	86201	16074	0.216	0 Portland	2	300	302	0.432	64.8	65.232	1	0
24955 24955	11186 86202	86202 11186	0.098	0 Portland 0 Portland	1	226 413	227 414	0.098	22.148 40.474	22.246 40.572	1	0
24956	16074	86202	0.171	0 Portland	3	449	452	0.513	76.779	77.292	1	0
24956 24957	86202 10813	16074 86203	0.171	0 Portland 0 Portland	2	259 153	261 154	0.342	44.289 49.266	44.631 49.588	1	0
24957	86203	10813	0.322	0 Portland	0	107	107	0	34.454	34.454	0	0
24958 24958	11185 86203	86203 11185	0.329	0 Portland 0 Portland	0	101 142	101 143	0.329	33.229 46.718	33.229 47.047	0	0
24959	10905	86204	0.091	0 Portland	6	580	586	0.546	52.78	53.326	1	0
24959 24960	86204 14439	10905 86204	0.091	0 Portland 0 Portland	7	668 664	675 671	0.637	60.788 41.832	61.425 42.273	1	0
24960	86204	14439	0.063	0 Portland	6	599	605	0.378	37.737	38.115	1	0
24961 24961	11174 86205	86205 11174	0.147	0 Portland 0 Portland	5 7	390 534	395 541	0.735 1.029	57.33 78.498	58.065 79.527	1	0
24962	10906	86205	0.098	0 Portland	7	538	545	0.686	52.724	53.41	1	0
24962 24963	86205 10993	10906 95326	0.098	0 Portland 0 Portland	5 1	411 230	416 231	0.49	40.278 11.04	40.768 11.088	1	0
24963	95326	10993	0.048	0 Portland	1	309	310	0.048	14.832	14.88	1	0
24965 24965	29001 29002	29002 29001	0.098	0 Portland 0 Portland	0	52 119	52 119	0	5.096 11.662	5.096 11.662	0	0
24967	25000 60850	60850 25000	0.069	0 Portland 0 Portland	1	153 121	154 122	0.069	10.557 8.349	10.626 8.418	1	0
24967 24968	29002	95607	0.069	0 Portland	0	64	64	0.069	3.136	3.136	0	0
24968 24969	95607 60850	29002 95607	0.049	0 Portland 0 Portland	0	110 110	110 110	0	5.39 5.72	5.39 5.72	0	0
24969	95607	60850	0.052	0 Portland	0	64	64	0	3.328	3.328	0	0
24970 24970	95445 95446	95446 95445	0.168	0 Portland 0 Portland	1	191 212	192 213	0.168	32.088 35.616	32.256 35.784	1	0
24972	95440	95446	0.341	0 Portland	1	186	187	0.341	63.426	63.767	1	0
24972 24974	95446 95353	95440 95441	0.341	0 Portland 0 Portland	0	99 140	99 140	0	33.759 16.24	33.759 16.24	0	0
24974	95441	95353	0.116	0 Portland	1	109	110	0.116	12.644	12.76	1	0
24976 24976	27459 95442	95442 27459	0.12	0 Portland 0 Portland	0	106 120	106 121	0.12	12.72 14.4	12.72 14.52	0	0
24977	95353	95442	0.12	0 Portland	1	134	135	0.12	16.08	16.2	1	0
24977 24978	95442 95440	95353 95443	0.12 0.073	0 Portland 0 Portland	0	109 219	109 220	0.073	13.08 15.987	13.08 16.06	0	0
24978	95443	95440	0.073	0 Portland	1	337	338	0.073	24.601	24.674	1	0
24979 24979	27459 95443	95443 27459	0.241	0 Portland 0 Portland	0	116 125	116 125	0	27.956 30.125	27.956 30.125	0	0
44925 44925	11025 11027	11027 11025	0.094	0 Portland 0 Portland	3	470 637	473 640	0.282	44.18 59.878	44.462 60.16	1	0
44925	11182	11183	0.094	2 Portland	1	202	203	0.282	8.484	8.526	1	1
44927 44928	11183 19074	11182 27730	0.042	2 Portland 0 Portland	0	102 95	102 96	0.12	4.284 11.4	4.284 11.52	0	1
44928	27730	19074	0.12	0 Portland	6	591	597	0.72	70.92	71.64	1	0
44929 44929	19074 50247	50247 19074	0.06	0 Portland 0 Portland	9 5	824 867	833 872	0.54	49.44 52.02	49.98 52.32	1	0
44930	19075	42033	0.19	2 Portland	13	1336	1349	2.47	253.84	256.31	1	1
44930 44931	42033 11096	19075 19075	0.19	2 Portland 2 Portland	17 16	1593 1605	1610 1621	3.23 2.24	302.67 224.7	305.9 226.94	1	1
44931	19075	11096	0.14	2 Portland	21	2399	2420	2.94	335.86	338.8	1	1
44932 44932	19074 19075	19075 19074	0.22	0 Portland 0 Portland	5 4	909 372	914 376	1.1 0.88	199.98 81.84	201.08 82.72	1	0
44933	31330	95614	0.156	0 Portland	1	106	107	0.156	16.536	16.692	1	0
44933 44934	95614 10832	31330 95614	0.156	0 Portland 0 Portland	4	439 776	443 784	0.624	68.484 34.144	69.108 34.496	1	0
44934	95614	10832	0.044	0 Portland	6	526	532	0.264	23.144	23.408	1	0
44935 44935	27473 95614	95614 27473	0.13	0 Portland 0 Portland	5 4	421 339	426 343	0.65 0.52	54.73 44.07	55.38 44.59	1	0
44936	11071 95445	95445 11071	0.099	2 Portland	15	1210 1105	1225	1.485	119.79	121.275	1	1
44936 44938	95445 11188	95443	0.099	2 Portland 0 Portland	12 1	266	1117 267	1.188 0.1	109.395 26.6	110.583 26.7	1	1 0
44938 44939	95443 11189	11188 95444	0.1	0 Portland 0 Portland	0	139 139	139 140	0.456	13.9 63.384	13.9 63.84	0	0
44939	95444	11189	0.456	0 Portland	0	10	10	0	4.56	4.56	0	0
44940 44940	10875 95444	95444 10875	0.127	0 Portland 0 Portland	0	0 129	0 130	0 0.127	0 16.383	0 16.51	0	0
44941	11064	11059	0.03	0 Portland	0	92	92	0	2.76	2.76	0	0
44942 44943	18539 11521	11521 95447	0.061	0 Portland 0 Portland	0	102 154	102 154	0	6.222	6.222	0	0
44943	95447	11521	0.043	0 Portland	1	211	212	0.043	9.073	9.116	1	0
44944 44944	16236 95447	95447 16236	0.066	0 Portland 0 Portland	1	145 224	146 225	0.066	9.57 14.784	9.636 14.85	1	0
44945	18538 95447	95447	0.053	0 Portland	0	224	224	0	11.872	11.872	0	0
44945 44946	10677	18538 10946	0.053	0 Portland 0 Portland	0	88 145	88 147	0.29	4.664 21.025	4.664 21.315	0	0
44946 44947	10946 11796	10677 17284	0.145	0 Portland 0 Portland	4	252 363	256 366	0.58	36.54 6.171	37.12 6.222	1	0
44948	13502	27735	0.123	0 Portland	1	473	474	0.123	58.179	58.302	1	0
44949 44950	27735 27735	10962 31922	0.054	0 Portland 0 Portland	3	691 36	694 36	0.162	37.314 12.6	37.476 12.6	1	0
44950	31922	27735	0.35	0 Portland	1	229	230	0.35	80.15	80.5	1	0
44951 44951	22011 31922	31922 22011	0.112	0 Portland 0 Portland	2	376 192	378 192	0.224	42.112 21.504	42.336 21.504	1	0
44952	10679	22011	0.121	0 Portland	1	161	162	0.121		19.602	1	0
44952 44953	22011 10679	10679 27734	0.121	0 Portland 0 Portland	0	51 144	51 144	0	6.171 15.552	6.171 15.552	0	0
44953 44954	27734 10678	10679 27734	0.108	0 Portland 0 Portland	1	240 292	241 293	0.108	25.92 28.324	26.028 28.421	1	0
44954	27734	10678	0.097	0 Portland	0	117	117	0	11.349	11.349	1 0	0
44955 44955	15883 18318	18318 15883	0.142	0 Portland 0 Portland	21 14	1384 873	1405 887	2.982 1.988	196.528 123.966	199.51 125.954	1	0
44956	13505	18318	0.356	0 Portland	17	1025	1042	6.052	364.9	370.952	1	0
44956 44957	18318 95326	13505 95406	0.356	0 Portland 0 Portland	21 0	1466 25	1487 25	7.476 0	521.896 1.8	529.372 1.8	1	0
44957	95406	95326	0.072	0 Portland	0	131	131	0	9.432	9.432	0	0
44958 44958	29001 95406	95406 29001	0.077	0 Portland 0 Portland	0	131 25	131 25	0	10.087	10.087	0	0
44959	10467	17553	0.266	0 Portland	33	4227	4260		1124.382	1133.16	1	0
44961 44962	17553 20054	20054 10469	0.169	0 Portland 0 Portland	33 33	4227 4227	4260 4260	5.577 0.957	714.363 122.583	719.94 123.54	1	0
44963 44964	10987 27750	27750 14366	0.021	0 Portland 0 Portland	11 11	2310 2310	2321 2321	0.231	48.51 64.68	48.741 64.988	1	0
44964	10468	20053	0.028	0 Portland	25	4082	4107	4.85	791.908	796.758	1	0
44966 44967	20053 10410	10409 95610	0.309	0 Portland 0 Portland	25 10	4082 2968	4107 2978		1261.338 605.472	1269.063 607.512	1	0
44968	95610	14392	0.279	0 Portland	10	2968	2978	2.79	828.072	830.862	1	0
44969 44970	10801 95611	95611 15487	0.265	0 Portland 0 Portland	24 24	3092 3092	3116 3116	6.36 0.648	819.38 83.484	825.74 84.132	1	0
44971	14410	15815	0.09	0 Portland	5	378	383	0.45	34.02	34.47	1	0
44971 44972	15815 14487	14410 15815	0.09	0 Portland 0 Portland	6 6	630 630	636 636	0.54	56.7 44.1	57.24 44.52	1	0
44972	15815	14487	0.07	0 Portland	5	378	383	0.35	26.46	26.81	1	0
44973 44973	27485 30210	30210 27485	0.141 0.141	2 Portland 2 Portland	9 11	1071 1092	1080 1103	1.269 1.551	151.011 153.972	152.28 155.523	1	1
44975 44976	14503 30211	30211 95350	0.097	2 Portland 0 Portland	22 12	2252 1161	2274 1173	2.134 0.876	218.444 84.753	220.578 85.629	1	1
44976	95350	30211	0.073	0 Portland	6	496	502	0.438	36.208	36.646	1	0
44977 44978	30203 14497	14496 30203	0.048	0 Portland 0 Portland	22 20	2126 2092	2148 2112		102.048 121.336	103.104 122.496	1	0
44978	30203	14497	0.058	0 Portland	20	1324	1344	1.16	76.792	77.952	1	0
44980 44981	95327 16350	30203 70051	0.051	0 Portland 0 Portland	21 1	1359 74	1380 75	1.071 0.057	69.309 4.218	70.38 4.275	1	0
44981	70051	16350	0.057	0 Portland	6	529	535	0.342	30.153	30.495	1	0
44982 44982	11178 70051	70051 11178	0.051	0 Portland 0 Portland	5 1	463 75	468 76	0.255 0.051	23.613 3.825	23.868 3.876	1	0
44983	17195	95410	0.1	0 Portland	6	141	147	0.6	14.1 30.495	14.7	1	0
44984 44986	95410 10716	17196 10717	0.095	0 Portland 0 Portland	13	321 77	334 78	1.235 0.709	54.593	31.73 55.302	1	0
44986	10717	10716	0.709	0 Portland	1	18	19	0.709	12.762	13.471	1	0

44987	11294	21072	0.07	0 Portland	0	44	44	0	3.08	3.08	0	0
44987 44988	21072 21072	11294 21073	0.07	0 Portland 0 Portland	0	84 44	84 44	0	5.88 8.36	5.88 8.36	0	0
44988 44989	21073 11468	21072 14911	0.19 0.433	0 Portland 0 Portland	0	84 19	84 19	0	15.96 8.227	15.96 8.227	0	0
44989	14911	11468	0.433	0 Portland	0	0	0	0	0	0	0	0
44990 44991	15785 41400	41400 11271	0.09	0 Portland 0 Portland	0	1054 2809	1054 2810	0.14	94.86 393.26	94.86 393.4	0	0
44992 44992	23553 27534	27534 23553	0.03	0	1	546 488	547 488	0.03	16.38 14.64	16.41 14.64	1	0
44994	11575	95403	0.046	0 Portland	0	28	28	0	1.288	1.288	0	0
44995 44996	95403 17506	11574 70051	0.07 0.189	0 Portland 0 Portland	0 2	28 93	28 95	0.378	1.96 17.577	1.96 17.955	0	0
44996 44999	70051 11117	17506 19095	0.189	0 Portland 0 Portland	1	26 1057	27 1058	0.189	4.914 63.42	5.103 63.48	1	0
44999	19095	11117	0.06	0 Portland	1	612	613	0.06	36.72	36.78	1	0
45000 45000	19095 50243	50243 19095	0.43	0 Portland 0 Portland	1 2	1147 655	1148 657	0.43	493.21 281.65	493.64 282.51	1	0
45001	11117	19097	0.05	0 Portland	1	612	613	0.05	30.6	30.65	1	0
45001 45002	19097 19097	11117 16407	0.05 0.25	0 Portland 0 Portland	1 4	1057 1194	1058 1198	0.05	52.85 298.5	52.9 299.5	1	0
45004 45004	19096 50245	50245 19096	0.13	0 Portland 0 Portland	3	378 850	381 854	0.39	49.14 110.5	49.53 111.02	1	0
45005	10933	90016	0.408	0 Portland	1	359	360	0.408	146.472	146.88	1	0
45005 45006	90016 10930	10933 90016	0.408 0.158	0 Portland 0 Portland	1	343 263	344 264	0.408 0.158	139.944 41.554	140.352 41.712	1	0
45006 45007	90016 10934	10930 90017	0.158	0 Portland 0 Portland	1	376 191	377 192	0.158	59.408 19.864	59.566 19.968	1	0
45007	90017	10934	0.104	0 Portland	1	364	365	0.104	37.856	37.96	1	0
45008 45008	10930 90017	90017 10930	0.257 0.257	0 Portland 0 Portland	1 0	361 165	362 165	0.257	92.777 42.405	93.034 42.405	1	0
45009 45009	10921 18318	18318 10921	0.151	0 Portland 0 Portland	0	88 158	88 161	0.453	13.288 23.858	13.288 24.311	0	0
45010	11068	31738	0.377	3 Portland	23	1610	1633	8.671	606.97	615.641	1	1
45010 45011	31738 11186	11068 90018	0.377	3 Portland 0 Portland	34 1	2086 413	2120 414	12.818 0.059	786.422 24.367	799.24 24.426	1	1 0
45012 45013	90018 10722	31738 90019	0.192	0 Portland 0 Portland	1 2	413 388	414 390	0.192	79.296 79.54	79.488 79.95	1	0
45013	90019	10722	0.205	0 Portland	2	417	419	0.41	85.485	85.895	1	0
45014 45014	10723 90019	90019 10723	0.296 0.296	0 Portland 0 Portland	2	620 415	622 416	0.592 0.296	183.52 122.84	184.112 123.136	1	0
45015 45015	11446 90020	90020 11446	0.11 0.11	0 Portland 0 Portland	16 12	774 583	790 595	1.76 1.32	85.14 64.13	86.9 65.45	1	0
45016	11144	90020	0.21	0 Portland	12	598	610	2.52	125.58	128.1	1	0
45016 45017	90020 11556	11144 10000	0.21	0 Portland 0 Portland	15 3	751 165	766 168	3.15 0.264	157.71 14.52	160.86 14.784	1	0
45018 45380	10000 10000	11558 65104	0.092	0 Portland 0 Portland	3 1	202 61	205 62	0.276	18.584 2.013	18.86 2.046	1	0
45380	65104	10000	0.033	0 Portland	1	98	99	0.033	3.234	3.267	1	0
45382 45382	18380 44506	44506 18380	0.96 0.96	0	0	0	0	0	0	0	0	0
45383 45383	27168 44530	44530 27168	0.596 0.596	0	0	0	0	0	0	0	0	0
45384	16356	18391	0.37	0	0	474	474	0	175.38	175.38	0	0
45384 45385	18391 16356	16356 17526	0.37	0	0	227 227	227 227	0	83.99 186.14	83.99 186.14	0	0
45385 45386	17526 17526	16356 18392	0.82	0	0	474 133	474 133	0	388.68 23.94	388.68 23.94	0	0
45386	18392	17526	0.18	0	0	306	306	0	55.08	55.08	0	0
45399 45399	16031 65023	65023 16031	0.225	0	0	323 515	323 515	0	72.675 115.875	72.675 115.875	0	0
45400	16031	75886	0.513	0	0	949	949	0	486.837	486.837	0	0
45400 45401	75886 17202	16031 44572	0.513 0.267	0	0	840 327	840 327	0	430.92 87.309	430.92 87.309	0	0
45401 45405	44572 12300	17202 12301	0.267	0	0	411 283	411 283	0	109.737 33.96	109.737 33.96	0	0
45408	27089	44581	0.145	0	0	76	76	0	11.02	11.02	0	0
45408 45413	44581 14934	27089 44577	0.145	0	0	457 254	457 255	0.083	66.265 21.082	66.265 21.165	0	0
45413 45419	44577 12269	14934 44608	0.083	0	0	184 564	184 564	0	15.272 33.276	15.272 33.276	0	0
45419	44608	12269	0.059	0	0	840	840	0	49.56	49.56	0	0
45421 45421	12531 44609	44609 12531	0.097	0	0	411 108	411 108	0	39.867 10.476	39.867 10.476	0	0
45422 45422	44608 44609	44609 44608	0.419 0.419	0	0	564 840	564 840	0	236.316 351.96	236.316 351.96	0	0
45424	12240	44389	0.34	0	0	88	88	0	29.92	29.92	0	0
45424 45425	44389 10335	12240 65011	0.34	0	0	284 953	284 953	0	96.56 45.744	96.56 45.744	0	0
45425 45427	65011 27679	10335 44602	0.048 0.312	0	0	651 467	651 467	0	31.248 145.704	31.248 145.704	0	0
45427	44602	27679	0.312	0	0	637	637	0	198.744	198.744	0	0
45428 45428	44602 65011	65011 44602	0.207	0	0	696 801	696 801	0	144.072 165.807	144.072 165.807	0	0
45430	10143	44603	0.127	0	0	481	481	0	61.087	61.087	0	0
45430 45431	44603 12118	10143 44600	0.127	0	0	388 665	388 665	0	49.276 148.295	49.276 148.295	0	0
45431 45432	44600 44600	12118 44603	0.223	0	0	721 286	721 286	0	160.783 38.038	160.783 38.038	0	0
45432	44603	44600	0.133	0	0	531	531	0	70.623	70.623	0	0
45433 45433	10124 44601	44601 10124	0.347	0	0	320 509	320 509	0	111.04 176.623	111.04 176.623	0	0
45436 45436	11886 44605	44605 11886	0.114	0	0	355 188	355 188	0	40.47 21.432	40.47 21.432	0	0
45442	15799	44364	0.151	0	0	160	160	0	24.16	24.16	0	0
45442 45443	44364 15800	15799 44365	0.151 0.07	0	0	250 250	250 250	0	37.75 17.5	37.75 17.5	0	0
45443 45444	44365 44364	15800 44365	0.07 0.187	0	0	160 160	160 160	0	11.2 29.92	11.2 29.92	0	0
45444	44365	44364	0.187	0	0	250	250	0	46.75	46.75	0	0
45447 45447	12722 44366	44366 12722	0.36 0.36	0	0	117 130	117 130	0	42.12 46.8	42.12 46.8	0	0
45448 45448	44366 47780	47780 44366	0.17 0.17	0	0	117 130	117 130	0	19.89 22.1	19.89 22.1	0	0
45449	12491	44370	0.102	0	0	578	578	0	58.956	58.956	0	0
45449 45450	44370 12603	12491 44370	0.102	0	0	482 223	482 223	0	49.164 10.481	49.164 10.481	0	0
45450 45451	44370 12490	12603 44369	0.047 0.11	0	0	433 241	433 241	0	20.351 26.51	20.351 26.51	0	0
45451	44369	12490	0.11	0	0	130	130	0	14.3	14.3	0	0
45452 45452	12731 44371	44371 12731	0.047	0	0	144 302	144 302	0	6.768 14.194	6.768 14.194	0	0
45453 45453	12603 44373	44373 12603	0.287	0	0	248 41	248 41	0	71.176	71.176	0	0
45454	12603	44368	0.287	0	0	121	121	0	4.84	4.84	0	0
45454 45457	44368 12601	12603 44382	0.04 0.181	0	0	259 433	259 433	0	10.36 78.373	10.36 78.373	0	0
45457	44382	12601	0.181	0	0	550	550	0	99.55	99.55	0	0
45458 45458	15251 44379	44379 15251	0.372 0.372	0	1	1412 1591	1413 1592	0.372 0.372	525.264 591.852	592.224	1	0
45459 45459	13207 44379	44379 13207	0.751 0.751	0	1	1483 1372	1484 1373		1113.733 1030.372		1	0
45460	30204	45874	0.7	0	1	1563	1564	0.7	1094.1	1094.8	1	0
45460 45461	45874 15800	30204 45874	0.7 0.17	0	0	851 843	851 843	0	595.7 143.31	595.7 143.31	0	0
45461 45462	45874 12612	15800 40008	0.17 0.108	0	0	1395 333	1395 334	0.108	237.15 35.964	237.15 36.072	0	0
45462	40008	12612	0.108	0	1	609	610	0.108	65.772	65.88	1	0
45465 45465	12616 45898	45898 12616	0.205	0	1	600 616	601 617	0.205 0.205	123 126.28	126.485	1	0
45466 45466	16260 45923	45923 16260	0.45 0.45	0	0	225 487	225 487	0	101.25 219.15	101.25 219.15	0	0
45467	12617	45923	0.181	0	0	502	502	0	90.862	90.862	0	0
45467 45469	45923 13549	12617 40015	0.181 0.146	0	0	265 0	265 0	0	47.965 0	47.965 0	0	0

45469	40015	13549	0.146	0	0	0	0	0	0	0	0	0
45470 45470	40000 40015	40015 40000	0.175 0.175	0	0	0	0	0	0	0	0	0
45480	30943	48950	0.45	0	1	125	126	0.45	56.25	56.7	1	0
45480 45481	48950 14225	30943 48950	0.45 0.853	0	1	157 157	158 158	0.45	70.65 133.921	71.1 134.774	1	0
45481	48950	14225	0.853	0	1	125	126	0.853	106.625	107.478	1	0
45482 45482	11384 24141	24141 11384	0.14	0	0	1059 784	1059 784	0	148.26 109.76	148.26 109.76	0	0
45488	24127	86135	0.524	0	0	114	114	0	59.736	59.736	0	0
45488 45490	86135 31513	24127 86135	0.524	0	0	49 115	49 115	0	25.676 5.865	25.676 5.865	0	0
45490 45491	86135 14990	31513 86135	0.051	0	0	118 36	118 36	0	6.018 9.108	6.018 9.108	0	0
45491	86135	14990	0.253	0	0	99	99	0	25.047	25.047	0	0
45499 45499	11342 86129	86129 11342	0.169	0	1	676 332	677 333	0.169	114.244 56.108	114.413 56.277	1	0
45500	11341	86129	0.021	0	1	156	157	0.021	3.276	3.297	1	0
45500 45501	86129 15063	11341 86127	0.021	0	1	676 1675	677 1678	0.021	14.196 246.225	14.217 246.666	1	0
45501	86127	15063	0.147	0	4	2091	2095	0.588	307.377	307.965	1	0
45502 45502	11341 86127	86127 11341	0.021	0	4	2091 1469	2095 1472	0.084	43.911 30.849	43.995 30.912	1	0
45503	10059	86128	0.152	0	4	1733	1737 1959	0.608	263.416 297.312	264.024 297.768	1	0
45503 45504	86128 11341	10059 86128	0.152 0.028	0	3	1956 1956	1959	0.456 0.084	54.768	54.852	1	0
45504 45545	86128 18391	11341 20086	0.028	0	3	1557 583	1560 583	0.084	43.596 163.24	43.68 163.24	1	0
45545	20086	18391	0.28	0	0	290	290	0	81.2	81.2	0	0
45546 45546	16355 18391	18391 16355	0.16 0.16	0	0	308 263	308 263	0	49.28 42.08	49.28 42.08	0	0
45547	15879	18392	0.03	0	0	485	485	0	14.55	14.55	0	0
45547 45548	18392 18392	15879 20097	0.03	0	0	416 179	416 179	0	12.48 84.13	12.48 84.13	0	0
45548	20097	18392	0.47	0	0	282	282	0	132.54	132.54	0	0
45551 45551	12228 18385	18385 12228	0.39	0	0	457 693	457 693	0	178.23 270.27	178.23 270.27	0	0
45567 45567	10217 65025	65025 10217	0.069	0	0	687 573	687 573	0	47.403 39.537	47.403 39.537	0	0
45568	10218	65025	0.243	0	0	456	456	0	110.808	110.808	0	0
45568 45569	65025 10247	10218 75886	0.243	0	0	394 1134	394 1134	0	95.742	95.742	0	0
45569	75886	10247	0.272	0	0	1984	1984	0	539.648	539.648	0	0
45581 45581	40034 44568	44568 40034	0.06	0	0	260 639	260 639	0	15.6 38.34	15.6 38.34	0	0
45582	10224	44568	0.24	0	0	633	633 280	0	151.92	151.92	0	0
45582 45587	44568 16084	10224 44616	0.24 0.277	0	0	280 2698	280 2698	0	67.2 747.346	67.2 747.346	0	0
45587 45588	44616 16114	16084 44616	0.277	0	0	1707 1491	1707 1491	0	472.839 62.622	472.839 62.622	0	0
45588	44616	16114	0.042	0	0	2198	2198	0	92.316	92.316	0	0
45589 45589	12645 44553	44553 12645	0.326	0	1	957 490	958 490	0.326	311.982 159.74	312.308 159.74	1	0
45590	12644	44553	0.214	0	0	497	497	0	106.358	106.358	0	0
45590 45594	44553 10912	12644 10913	0.214	0 0 Portland	1	1080 888	1081 892	0.214	231.12 134.088	231.334 134.692	1	0
45594 45595	10913 10931	10912 10913	0.151	0 Portland	1	242	243 338	0.151	36.542 37.07	36.693 37.18	1	0
45597	10912	10931	0.11	0 Portland 0 Portland	1	337 242	243	0.066	15.972	16.038	1	0
45597 45598	10931 10931	10912 65257	0.066	0 Portland 0 Portland	4 2	888 620	892 622	0.264	58.608 58.9	58.872 59.09	1	0
45598	65257	10931	0.095	0 Portland	6	1225	1231	0.57	116.375	116.945	1	0
45600 45600	11111 16233	16233 11111	0.17	0 Portland 0 Portland	0	168 85	168 85	0	28.56 14.45	28.56 14.45	0	0
45604	16222	42029	0.054	0 Portland	1	360	361	0.054	19.44	19.494	1	0
45604 45605	42029 16221	16222 16222	0.054	0 Portland 0 Portland	1	310 279	311 280	0.054	16.74 40.455	16.794 40.6	1	0
45605 45606	16222 30211	16221 30210	0.145	0 Portland 2 Portland	1 17	195 1587	196 1604	0.145 0.816	28.275 76.176	28.42 76.992	1	0
45607	30210	30209	0.095	2 Portland	15	1566	1581	1.425	148.77	150.195	1	1
45609 45610	18513 11608	11758 11609	0.097	0 Portland 0 Portland	0	170 194	170 194	0	16.49 9.506	16.49 9.506	0	0
45611	11633	11634	0.049	0 Portland	0	179	179	0	8.771	8.771	0	0
45612 45613	11603 11753	11752 11630	0.036	0 Portland 0 Portland	1	210 125	211 125	0.036	7.56 6.125	7.596 6.125	1	0
45614	11617	11632	0.049	0 Portland	1	143	144	0.049	7.007	7.056	1	0
45615 45617	11653 30212	11789 18007	0.049	0 Portland 0 Portland	1 14	242 972	243 986	1.218	11.858 84.564	11.907 85.782	1	0
45619 45622	15624 11485	20001 24194	0.358 0.41	0 Portland 0	5 3	1644 530	1649 533	1.79 1.23	588.552 217.3	590.342 218.53	1	0
45622	24194	11485	0.41	0	4	436	440	1.64	178.76	180.4	1	0
45625 45625	24194 70014	70014 24194	0.21	0	0	13 78	13 79	0.21	2.73 16.38	2.73 16.59	0	0
45627	70024	70050	0.26	0 Portland	1	396	397	0.26	102.96	103.22	1	0
45627 45628	70050 10074	70024 70050	0.26	0 Portland 0 Portland	2	409 406	411 408	0.52	106.34 105.56	106.86 106.08	1	0
45628 45629	70050 10066	10074 11403	0.26 0.17	0 Portland 0	2 2	400 289	402 291	0.52 0.34	104 49.13	104.52 49.47	1	0
45629	11403	10066	0.17	0	1	235	236	0.17	39.95	40.12	1	0
45630 45630	10067 11402	11402 10067	0.081	0	0	622 434	622 434	0	50.382 35.154	50.382 35.154	0	0
45631	14938	14941	0.629	0	0	2	2	0	1.258	1.258	0	0
45631 45632	14941 14940	14938 14941	0.629	0	0	0 552	0 552	0	505.08	505.08	0	0
45632 45634	14941	14940 14940	0.915	0	0	527 24	527 24	0	482.205 7.752	482.205 7.752	0	0
45634	14940	14808	0.323	0	0	88	88	0	28.424	28.424	0	0
45635 45635	14808 42004	42004 14808	0.488	0	0	77 22	77 22	0	37.576 10.736	37.576 10.736	0	0
45637	14870	18028	0.18	0 Portland	0	116	116	0	20.88	20.88	0	0
45637 45638	18028 11544	14870 18028	0.18 0.359	0 Portland 0 Portland	0	144 144	144 144	0	25.92 51.696	25.92 51.696	0	0
45638 45640	18028 16220	11544 16222	0.359	0 Portland 0 Portland	0	116 158	116 158	0	41.644 22.594	41.644 22.594	0	0
45640	16222	16220	0.143	0 Portland	0	193	193	0	27.599	27.599	0	0
45641 45641	16220 16223	16223 16220	0.13	0 Portland 0 Portland	0	193 158	193 158	0	25.09 20.54	25.09 20.54	0	0
45642	16406	19097	0.4	0 Portland	2	1215	1217	0.8	486	486.8	1	0
45643 45644	27617 6703	6703 11175	0.05	0 Portland 0 Portland	13 13	2606 2571	2619 2584	0.65 1.04	130.3 205.68	130.95 206.72	1	0
45645 45646	6703 12523	95333 12697	0.053	0 Portland 0	0	35 409	35 410	0.29	1.855 118.61	1.855 118.9	0	0
45646	12697	12523	0.29	0	1	551	552	0.29	159.79	160.08	1	0
45647 45648	12523 17119	17117 12697	0.14	0	1	773 502	774 503	0.14	108.22 100.4	108.36 100.6	1	0
45649	12697	17116	0.14	0	0	137	137	0	19.18	19.18	0	0
45650 45652	17118 11816	12523 60201	0.18 0.096	0 0 Portland	0 6	81 616	81 622	0 0.576	14.58 59.136	14.58 59.712	0	0
45653	60201	16332	0.181	0 Portland	6	616	622 152	1.086	111.496	112.582	1 0	0
45654 45655	11009 86301	86301 11008	0.062	0 Portland 0 Portland	0	152 170	171	0.1	9.424 17	9.424 17.1	1	0
45656 45656	17039 95623	95623 17039	0.092	0 Portland 0 Portland	0	82 117	82 117	0	7.544 10.764	7.544 10.764	0	0
45657	17039	95624	0.1	0 Portland	0	83	83	0	8.3	8.3	0	0
45657 45660	95624 11531	17039 95625	0.1 0.079	0 Portland 0 Portland	0	174 115	174 115	0	17.4 9.085	17.4 9.085	0	0
45660	95625	11531	0.079	0 Portland	0	141	141	0	11.139	11.139	0	0
45661 45661	95626 95627	95627 95626	0.356 0.356	0 Portland 0 Portland	0	84 108	84 108	0	29.904 38.448	29.904 38.448	0	0
45662 45662	95625 95626	95626 95625	0.097	0 Portland 0 Portland	0	84 108	84 108	0	8.148 10.476	8.148 10.476	0	0
45663	11766	95628	0.099	0 Portland	1	195	196	0.099	19.305	19.404	1	0
45663 45664	95628 11765	11766 65485	0.099	0 Portland 0 Portland	1	187 247	188 248	0.099	18.513 26.182	18.612 26.288	1	0
45664	65485	11765	0.106	0 Portland	2	225	227	0.212	23.85	24.062	1	0

45665	14915	65485	0.122	0 Portland	2	269	271	0.244	32.818	33.062	1	0
45665 45666	65485 16359	14915 30212	0.122	0 Portland 0 Portland	1 12	279 938	280 950	0.122 1.656	34.038 129.444	34.16 131.1	1	0
45667	30209	16359	0.069	0 Portland	12	946	958	0.828	65.274	66.102	1	0
45668 45668	10798 18007	18007 10798	0.05	0 Portland 0 Portland	0	69 50	69 50	0	3.45 2.5	3.45 2.5	0	0
45669	15474	29044	0.048	0 Portland	1	270	271	0.048	12.96	13.008	1	0
45669 45671	29044 15708	15474 95630	0.048	0 Portland 0 Portland	2	480 386	482 387	0.096	23.04 152.47	23.136 152.865	1	0
45671	95630	15708	0.395	0 Portland	1	267	268	0.395	105.465	105.86	1	0
45673 45673	95630 95631	95631 95630	0.214	0 Portland 0 Portland	1	386 267	387 268	0.214	82.604 57.138	82.818 57.352	1	0
45674	12052	95631	0.135	0 Portland	1	288	289	0.135	38.88	39.015	1	0
45674 45675	95631 14467	12052 95629	0.135 0.181	0 Portland 0 Portland	1	317 184	318 184	0.135	42.795 33.304	42.93 33.304	1	0
45675	95629	14467	0.181	0 Portland	0	94	94	0	17.014	17.014	0	0
45676 45676	14467 15708	15708 14467	0.093	0 Portland 0 Portland	1	378 361	379 362	0.093	35.154 33.573	35.247 33.666	1	0
45677	11998	21960	0.215	0 Portland	0	280	280	0	60.2	60.2	0	0
45677 45678	21960 11525	11998 21960	0.215	0 Portland 0 Portland	0	178 201	178 201	0	38.27 77.988	38.27 77.988	0	0
45678	21960	11525	0.388	0 Portland	0	312	312	0	121.056	121.056	0	0
45679 45679	11917 95632	95632 11917	0.297	0 Portland 0 Portland	0	401 136	401 136	0	119.097 40.392	119.097 40.392	0	0
45680	11840	95632	0.373	0 Portland	0	99	99	0	36.927	36.927	0	0
45680 45681	95632 11027	11840 95633	0.373 0.113	0 Portland 0 Portland	0	233 695	233 697	0.226	86.909 78.535	86.909 78.761	0	0
45681	95633	11027	0.113	0 Portland	2	712	714	0.226	80.456	80.682	1	0
45682 45682	10626 95633	95633 10626	0.128 0.128	0 Portland 0 Portland	2 4	388 665	390 669	0.256 0.512	49.664 85.12	49.92 85.632	1	0
45683 45683	15410 95634	95634 15410	1.945 1.945	0 Portland 0 Portland	2	1059 550	1061 551	3.89 1.945	2059.755 1069.75	2063.645 1071.695	1	0
45684	11238	95634	0.745	0 Portland	1	618	619	0.745	460.41	461.155	1	0
45684 45685	95634 95634	11238 95635	0.745	0 Portland 0 Portland	0	1086 75	1088 75	1.49 0	809.07 8.625	810.56 8.625	1	0
45685	95635	95634	0.115	0 Portland	0	34	34	0	3.91	3.91	0	0
45688 45688	12566 50024	50024 12566	0.083	0	0	171 352	171 352	0	14.193 29.216	14.193 29.216	0	0
45689	15366	16458	0.06	0 Portland	15	5236	5251	0.9	314.16	315.06	1	0
45690 45691	16458 16458	15371 15624	0.355	0 Portland 0 Portland	10 5	3592 1644	3602 1649	3.55 0.05	1275.16 16.44	1278.71 16.49	1	0
45692	11488	24001	0.311	0	5	635	640	1.555	197.485	199.04	1	0
45692 45693	24001 24001	11488 24168	0.311	0	4 5	548 800	552 805	0.54	170.428 86.4	171.672 86.94	1	0
45693 45694	24168 11398	24001 45414	0.108 0.162	0	6	788 832	794 832	0.648	85.104 134.784	85.752 134.784	1	0
45694	45414	11398	0.162	0	0	1064	1064	0	172.368	172.368	0	0
45695 45695	24141 45414	45414 24141	0.052	0	0	1059 784	1059 784	0	55.068 40.768	55.068 40.768	0	0
45696	10686	91034	0.435	0 Portland	1	231	232	0.435	100.485	100.92	1	0
45696 45697	91034 11121	10686 91034	0.435 0.214	0 Portland 0 Portland	0	182 392	182 393	0.214	79.17 83.888	79.17 84.102	0	0
45697	91034	11121	0.214	0 Portland	1	317	318	0.214	67.838	68.052	1	0
45698 45698	17157 17247	17247 17157	0.127	0	0	225 487	225 487	0	28.575 61.849	28.575 61.849	0	0
45699	16260	17247	0.19	0	0	487	487	0	92.53	92.53	0	0
45699 45700	17247 15068	16260 45420	0.19	0	0	225 905	225 906	0.268	42.75 242.54	42.75 242.808	0	0
45700	45420	15068	0.268	0	1	1316	1317	0.268	352.688	352.956	1	0
45701 45701	15067 45420	45420 15067	0.142 0.142	0	1	1034 796	1035 797	0.142	146.828 113.032	146.97 113.174	1	0
45702 45702	17570 44578	44578 17570	0.26	0	0	195 140	195 140	0	50.7 36.4	50.7 36.4	0	0
45702	32065	44578	0.25	0	0	140	140	0	35	35	0	0
45703 45704	44578 17030	32065 17032	0.25	0	0	195 4	195 4	0	48.75 1.08	48.75 1.08	0	0
45704	17032	17030	0.27	0	0	338	338	0	91.26	91.26	0	0
45706 45706	16268 17222	17222 16268	0.022	0 Portland 0 Portland	4	354 312	358 315	0.088	7.788 6.864	7.876 6.93	1	0
45707	17222	17255	0.057	0 Portland	4	383	387	0.228	21.831	22.059	1	0
45707 45708	17255 14448	17222 17222	0.057	0 Portland 0 Portland	0	54 287	54 290	0.489	3.078 46.781	3.078 47.27	0	0
45709	31673	90001	0.151	0 Portland	22	1637	1659	3.322	247.187	250.509	1	0
45710 45713	90001 11180	14503 95640	0.052	0 Portland 3 Portland	22 24	1645 2014	1667 2038	1.144	85.54 94.658	86.684 95.786	1	0
45713	95640 95639	11180	0.047	3 Portland	31	2005	2036	1.457	94.235	95.692	1	1
45715 45715	95640	95640 95639	0.04	0 Portland 0 Portland	0	55 90	55 91	0.04	2.2 3.6	2.2 3.64	0	0
45716 45716	95638 95639	95639 95638	0.166 0.166	0 Portland 0 Portland	1	68 177	69 181	0.166	11.288 29.382	11.454 30.046	1	0
45717	11181	95641	0.013	2 Portland	6	564	570	0.004	7.332	7.41	1	1
45718 45719	95641 11182	11183 95642	0.037	2 Portland 2 Portland	7 14	775 1078	782 1092	0.259	28.675 25.872	28.934 26.208	1	1
45720	95642	11181	0.023	2 Portland	14	1052	1066	0.322	24.196	24.518	1	1
45721 45722	95642 31738	95641 71740	0.019	2 Portland 3 Portland	0 25	26 2023	26 2048	0.675	0.494 54.621	0.494 55.296	0	1
45722	71740	31738	0.027	3 Portland	36	2312	2348	0.972	62.424	63.396	1	1
45723 45723	11179 71740	71740 11179	0.077	3 Portland 3 Portland	36 24	2312 1838	2348 1862	2.772 1.848	178.024 141.526	180.796 143.374	1	1
45725 45725	71737 95641	95641 71737	0.103 0.103	0 Portland 0 Portland	1	188 2	189 2	0.103	19.364 0.206	19.467 0.206	1	0
45726	71737	71740	0.103	0 Portland	0	2	2	0	0.156	0.206	0	0
45726 45727	71740 11181	71737 71739	0.078	0 Portland 2 Portland	1 14	188 1052	189 1066	0.078	14.664 55.756	14.742 56.498	1	0
45727	71739	11181	0.053	2 Portland	6	564	570	0.318	29.892	30.21	1	1
45728 45728	11179 71739	71739 11179	0.064	2 Portland 2 Portland	6 16	585 1127	591 1143	0.384 1.024	37.44 72.128	37.824 73.152	1	1
45729	17319	71739	0.076	0 Portland	3	156	159	0.228	11.856	12.084	1	0
45729 45730	71739 95412	17319 95638	0.076	0 Portland 0 Portland	1	102 68	103 69	0.076 0.056	7.752 3.808	7.828 3.864	1	0
45730 45732	95638 95414	95412 95639	0.056	0 Portland 0 Portland	4	177 173	181 177	0.224	9.912 8.65	10.136 8.85	1	0
45732	95639	95414	0.05	0 Portland	3	168	171	0.15	8.4	8.55	1	0
45734 45734	17319 95639	95639 17319	0.048	0 Portland 0 Portland	6 5	300 230	306 235	0.288	14.4 11.04	14.688 11.28	1	0
45735	95413	95640	0.049	3 Portland	31	2005	2036	1.519	98.245	99.764	1	1
45735 45736	95640 11931	95413 11942	0.049	3 Portland 0 Portland	23 0	1979 99	2002 99	1.127	96.971 9.603	98.098 9.603	1	1
45736	11942	11931	0.097	0 Portland	0	235	235	0	22.795	22.795	0	0
45737 45737	11942 23607	23607 11942	0.199 0.199	0 Portland 0 Portland	0	99 235	99 235	0	19.701 46.765	19.701 46.765	0	0
45738	11977	16324	0.056	0 Portland	18 7	966	984	1.008	54.096	55.104	1	0
45738 45739	16324 16324	11977 16326	0.056 0.031	0 Portland 0 Portland	14	819 883	826 897	0.392 0.434	45.864 27.373	46.256 27.807	1	0
45739 45740	16326 16330	16324 95398	0.031	0 Portland 0 Portland	7	821 85	828 89	0.217	25.451 4.335	25.668 4.539	1	0
45740	95398	16330	0.051	0 Portland	0	0	0	0	0	0	0	0
45741 45741	16324 16330	16330 16324	0.048	0	4	85 0	89 0	0.192	4.08	4.272 0	1	0
45743	17609	95643	0.582	0 Portland	20	1379	1399	11.64	802.578	814.218	1	0
45743 45744	95643 14844	17609 95643	0.582 0.148	0 Portland 0 Portland	12 2	1233 675	1245 677	6.984 0.296	717.606 99.9	724.59 100.196	1	0
45745	10744	14844	0.112	0 Portland	3	1044	1047	0.336	116.928	117.264	1	0
45745 45746	14844 95643	10744 95644	0.112	0 Portland 0 Portland	3 20	888 1374	891 1394	0.336 1.36	99.456 93.432	99.792 94.792	1	0
45746 45747	95644 10743	95643 95644	0.068	0 Portland 0 Portland	10 12	554 622	564 634	0.68 0.924	37.672 47.894	38.352 48.818	1	0
45747	95644	10743	0.077	0 Portland	21	1083	1104	1.617	83.391	85.008	1	0
45748 45748	10744 95644	95644 10744	0.083	0 Portland 0 Portland	2	145 505	147 508	0.166	12.035 41.915	12.201 42.164	1	0
45749	10743	31959	0.162	0 Portland	0	77	77	0	12.474	12.474	0	0
45749 45750	31959 16320	10743 95409	0.162	0 Portland 0 Portland	4	174 84	178 88	0.648	28.188 4.452	28.836 4.664	1	0
45750	95409	16320	0.053	0 Portland	1	31	32	0.053	1.643	1.696	1	0
45751	95409	17195	0.124	0 Portland	3	68	71	0.372	8.432	8.804	1	0

45752	10119	95448	0.213	0 Portland	20	2345	2365	4.26	499.485	503.745	1	0
45752 45753	95448 95429	10119 95448	0.213 0.025	0 Portland 0 Portland	16 17	2521 2643	2537 2660	3.408 0.425	536.973 66.075	540.381 66.5	1	0
45753 45754	95448 95430	95429 95448	0.025	0 Portland 0 Portland	22	2535 306	2557 308	0.55 0.596	63.375 91.188	63.925 91.784	1	0
45754 45755	95448 11954	95430 11977	0.298	0 Portland 0 Portland	2 23	238 741	240 764	0.596 0.115	70.924 3.705	71.52 3.82	1	0
45756 45757	14456 11954	11954 95398	0.092	0 Portland	25	777	802 39	2.3	71.484	73.784	1	0
45758	65331	95656	0.035	0 Portland	3	693	696	0.105	24.255	24.36	1	0
45758 45759	95656 12073	65331 95656	0.035 0.015	0 Portland 0 Portland	7 6	1198 1104	1205 1110	0.245	41.93 16.56	42.175 16.65	1	0
45759 45760	95656 11737	12073 95657	0.015	0 Portland 0 Portland	4	813 803	817 807	0.06	12.195 24.09	12.255 24.21	1	0
45760 45761	95657 65331	11737 95657	0.03	0 Portland 0 Portland	5 6	1023 1095	1028 1101	0.15 0.12	30.69 21.9	30.84 22.02	1	0
45761	95657	65331	0.02	0 Portland	3	773	776	0.06	15.46	15.52	1	0
45762 45763	95657 65319	17040 95656	0.029 0.043	0 Portland 0 Portland	1	102 215	103 216	0.029 0.043	2.958 9.245	2.987 9.288	1	0
45764 45764	11810 11817	11817 11810	0.217	3 Portland 3 Portland	12 17	1871 1886	1883 1903	2.604 3.689	406.007 409.262	408.611 412.951	1	1
45765 45766	11813 11817	11817 27014	0.082	3 Portland 3 Portland	17 12	1886 1871	1903 1883	1.394 2.652	154.652 413.491	156.046 416.143	1	1
45767 45768	17322	17336 17323	0.136	0 Portland 0 Portland	2	604 896	606 898	0.272	82.144 142.464	82.416 142.782	1	0
45769	17323	17334	0.153	0 Portland	3	909	912	0.459	139.077	139.536	1	0
45770 45770	11015 23594	23594 11015	0.115 0.115	0 Portland 0 Portland	6 5	580 593	586 598	0.69 0.575	66.7 68.195	67.39 68.77	1	0
45771 45771	11013 23594	23594 11013	0.035	0 Portland 0 Portland	6 7	738 735	744 742	0.21	25.83 25.725	26.04 25.97	1	0
45772 45772	11003 23594	23594 11003	0.07	0 Portland 0 Portland	1	145 134	146 135	0.07	10.15 9.38	10.22 9.45	1	0
45773 45774	11017 11012	11011	0.045	0 Portland	2	512 571	514 575	0.09	23.04	23.13	1	0
45774	11054	11012	0.114	0 Portland 0 Portland	2	193	195	0.228	22.002	22.23	1	0
45775 45775	14493 14507	14507 14493	0.069	0 Portland 0 Portland	0	318 157	319 157	0.069	21.942 10.833	22.011 10.833	1 0	0
45776 45776	10998 14507	14507 10998	0.052	0 Portland 0 Portland	0	80 264	80 265	0.052	4.16 13.728	4.16 13.78	0	0
45778 45778	14510 15796	15796 14510	0.045	0 Portland 0 Portland	1	79 108	80 108	0.045	3.555 4.86	3.6	1	0
45780	14510	14511	0.044	0 Portland	0	118	118	0	5.192	4.86 5.192	0	0
45780 45782	14511 14511	14510 14512	0.044	0 Portland 0 Portland	1 0	273 109	274 109	0.044	12.012 5.341	12.056 5.341	1 0	0
45782 45783	14512 14367	14511 14512	0.049	0 Portland 0 Portland	0	199 0	199 0	0	9.751 0	9.751 0	0	0
45783 45784	14512 14493	14367 14510	0.049	0 Portland 0 Portland	0	129 16	129 16	0	6.321 1.12	6.321 1.12	0	0
45784	14510	14493	0.07	0 Portland	1	330	331	0.07	23.1	23.17	1	0
45785 45786	14371 18322	14512 27687	0.052	0 Portland 0 Portland	1 21	218 1271	219 1292	0.052	11.336 30.504	11.388 31.008	1	0
45786 45788	27687 11951	18322 18322	0.024	1 Portland 0 Portland	23 18	1499 1199	1522 1217	0.552 1.656	35.976 110.308	36.528 111.964	1	1 0
45788 45789	18322 11951	11951 11952	0.092	1 Portland 1 Portland	21 22	1443 1484	1464 1506	1.932 2.068	132.756 139.496	134.688 141.564	1	1
45789 45791	11952 11951	11951 20099	0.094	0 Portland 0 Portland	19	1241 47	1260 49	1.786	116.654 2.961	118.44 3.087	1	0
45791	20099	11951	0.063	0 Portland	2	46	48	0.126	2.898	3.024	1	0
45792 45792	20099 20100	20100 20099	0.041	0 Portland 0 Portland	2	47 46	49 48	0.082	1.927 1.886	2.009 1.968	1	0
45794 45794	18322 20098	20098 18322	0.051	0 Portland 0 Portland	2	57 73	59 76	0.102	2.907 3.723	3.009 3.876	1	0
45795 45795	20098	20100	0.021	0 Portland 0 Portland	2	57 73	59 76	0.042	1.197	1.239	1	0
45800	10439	19068	0.57	1 Portland	21	3184	3205	11.97	1814.88	1826.85	1	1
45800 45801	19068 10400	10439 19068	0.57 0.107	0 Portland 0 Portland	12 3	2230 231	2242 234	6.84 0.321	1271.1 24.717	1277.94 25.038	1	0
45801 45802	19068 6702	10400 10400	0.107	1 Portland 0 Portland	6 1	381 514	387 515	0.642	40.767 48.83	41.409 48.925	1	1
45802 45803	10400 6702	6702 15896	0.095 0.497	0 Portland 0 Portland	1 15	410 3214	411 3229	0.095 7.455	38.95 1597.358	39.045 1604.813	1	0
45803	15896	6702	0.497	0 Portland	10	2514	2524	4.97	1249.458	1254.428	1	0
45804 45804	6702 19068	19068 6702	0.106 0.106	0 Portland 0 Portland	9 14	2000 2804	2009 2818	0.954 1.484	212 297.224	212.954 298.708	1	0
45805 45805	11531 17342	17342 11531	0.051	0 Portland 0 Portland	0	40 59	40 59	0	2.04 3.009	2.04 3.009	0	0
45806 45806	31992 95441	95441 31992	0.229	0 Portland 0 Portland	1	112 133	113 133	0.229	25.648 30.457	25.877 30.457	1	0
45807 45807	11183 31992	31992 11183	0.1	0 Portland 0 Portland	1	137 153	138 154	0.1	13.7	13.8	1	0
45808	14509	22018	0.157	0 Portland	4	522	526	0.628	81.954	82.582	1	0
45808 45809	22018 11146	14509 22018	0.157	0 Portland 0 Portland	4	313 296	317 299	0.628	49.141 68.376	49.769 69.069	1	0
45809 45810	22018 11146	11146 22017	0.231	0 Portland 0 Portland	4 2	541 478	545 480	0.924	124.971 54.014	125.895 54.24	1	0
45810	22017	11146	0.113	0 Portland	1	470	471	0.113	53.11	53.223	1	0
45811 45811	14506 22017	22017 14506	0.14	0 Portland 0 Portland	1	512 383	514 384	0.28	71.68 53.62	71.96 53.76	1	0
45812 45812	10828 27002	27002 10828	0.15 0.15	0 Portland 0 Portland	2	568 566	570 568	0.3	85.2 84.9	85.5 85.2	1	0
45813 45813	10830 27002	27002 10830	0.15	0 Portland 0 Portland	2	580 529	582 531	0.3	87 79.35	87.3 79.65	1	0
45814 45814	10830 16358	16358 10830	0.131	0 Portland 0 Portland	2 2	736 593	738 595	0.262	96.416 77.683	96.678 77.945	1	0
45815	11189	16358	0.129	0 Portland	2	526	528	0.258	67.854	68.112	1	0
45815 45816	16358 10869	11189 31761	0.129 0.195	0 Portland 2 Portland	2 45	571 2575	573 2620	0.258 8.775	73.659 502.125	73.917 510.9	1	0 1
45816 45817	31761 10863	10869 31761	0.195 0.355	2 Portland 2 Portland	32 32	1994 1955	2026 1987	6.24 11.36	388.83 694.025	395.07 705.385	1	1
45817 45818	31761 10869	10863 31763	0.355	2 Portland 2 Portland	46 12	2529 1078	2575 1090	16.33 2.052	897.795 184.338	914.125 186.39	1	1
45818 45819	31763 31763	10869 95445	0.171	2 Portland 2 Portland	16 12	1197 1157	1213 1169	2.736 2.916	204.687 281.151	207.423 284.067	1	1
45819	95445	31763	0.243	2 Portland	15	1282	1297	3.645	311.526	315.171	1	1
45820 45820	27453 31762	31762 27453	0.103 0.103	2 Portland 2 Portland	11 10	1151 1099	1162 1109	1.133	118.553 113.197	119.686 114.227	1	1
45821 45821	10869 31762	31762 10869	0.17	2 Portland 2 Portland	11 11	1192 1237	1203 1248	1.87 1.87	202.64 210.29	204.51 212.16	1	1
45822 45822	14400 18553	18553 14400	0.26	0 Portland 0 Portland	1	240 255	241 256	0.26	62.4 66.3	62.66 66.56	1	0
45823	65116 11571	11571	0.046	0 Portland	1	143	144	0.046	6.578	6.624	1	0
45824 45825	27461	11576 27464	0.05 0.37	0 Portland 0 Portland	1 5	134 472	135 477	0.05 1.85	6.7 174.64	6.75 176.49	1	0
45825 45826	27464 27453	27461 27464	0.37 0.452	0 Portland 0 Portland	1	269 232	270 233	0.37 0.452	99.53 104.864	99.9 105.316	1	0
45826 46201	27464 8008	27453 80224	0.452 0.27	0 Portland 0	5	432 0	437 0	2.26	195.264 0	197.524 0	1 0	0
46201 46202	80224 8010	8008 80053	0.27	0	0	0 487	0 487	0	0 37.986	0 37.986	0	0
46202	80053	8010	0.078	0	1	508	509	0.078	39.624	39.702	1	0
46203 46203	8017 80053	80053 8017	0.027 0.027	0	1 0	508 487	509 487	0.027	13.716 13.149	13.743 13.149	1 0	0
46204 46204	8028 95603	95603 8028	0.52 0.52	0	0	453 557	453 558	0.52	235.56 289.64	235.56 290.16	0	0
46205	8035	80226	0.32	0	0	146	146	0	46.72	46.72	0	0
46205 46206	80226 8036	8035 80204	0.32	0	0	133 547	133 547	0	42.56 131.28	42.56 131.28	0	0
46206 46207	80204 8042	8036 80224	0.24	0	0	247 0	247 0	0	59.28 0	59.28 0	0	0
46207 46208	80224 8050	8042 80225	0.11 0.32	0	0	251 0	251 0	0	27.61 0	27.61 0	0	0
46208 46209	80225 8059	8050 80226	0.32	0	0	0 133	0 133	0	0 47.88	0 47.88	0	0
46209	80226	8059	0.36	0	0	146	146	0	52.56	52.56	0	0
46210	8080	8618	0.44	0	0	403	403	0	177.32	177.32	0	0

46210	8618	8080	0.44	0	0	446	446	0	196.24	196.24	0	0
46211 46211	8086 80205	80205 8086	0.26	0	0	208 400	208 400	0	54.08 104	54.08 104	0	0
46212	8098	9106 8098	0.21	0	1	1193 1506	1194	0.21	250.53	250.74	1	0
46212 46213	9106 8098	9466	0.21 0.41	0	1	1506	1507 1507	0.21 0.41	316.26 617.46	316.47 617.87	1	0
46213 46214	9466 8114	8098 80165	0.41	0	0	1193 86	1194 86	0.41	489.13 15.48	489.54 15.48	1	0
46214 46215	80165 8130	8114 80201	0.18	0	0	79 7	79 7	0	14.22 2.03	14.22 2.03	0	0
46215	80201	8130	0.29	0	0	76	76	0	22.04	22.04	0	0
46216 46216	8142 9977	9977 8142	0.5	0	0	0	0	0	0	0	0	0
46217 46217	8191 9667	9667 8191	0.5	0	0	92 248	92 248	0	46 124	46 124	0	0
46218	8193	9790	0.44	0	0	559	559	0	245.96	245.96	0	0
46218 46219	9790 8195	8193 80017	0.44	0	0	1130 120	1131 120	0.44	497.2 54	497.64 54	1 0	0
46219	80017	8195	0.45	0	0	0	0	0	0	0	0	0
46220 46220	8210 9801	9801 8210	0.73 0.73	0	0	0 23	0 23	0	0 16.79	0 16.79	0	0
46221 46221	8218 80222	80222 8218	0.27	0	0	17 43	17 43	0	4.59 11.61	4.59 11.61	0	0
46222	8222 80216	80216	0.4	0	0	1230	1230	0	492	492	0	0
46222 46223	80216 8228	8222 80220	0.4	0	0	1425 0	1425 0	0	570 0	570 0	0	0
46223 46224	80220 8231	8228 80212	0.27	0	0	0 321	0 321	0	0 157.29	0 157.29	0	0
46224	80212 8232	8231	0.49	0	0	97	97	0	47.53 88.76	47.53 88.76	0	0
46225 46225	8232 80214	80214 8232	0.28	0	0	317 282	317 282	0	78.96	78.96	0	0
46226 46226	8233 9029	9029 8233	0.39	0	0	6 120	6 120	0	2.34 46.8	2.34 46.8	0	0
46227	8248	9389	0.31	0	0	673	673	0	208.63	208.63	0	0
46227 46228	9389 8248	8248 80008	0.31 0.75	0	0	534 494	534 494	0	165.54 370.5	165.54 370.5	0	0
46228 46229	80008 8262	8248 8263	0.75 0.65	0	0	785 437	785 437	0	588.75 284.05	588.75 284.05	0	0
46229	8263	8262	0.65	0	0	595	595	0	386.75	386.75	0	0
46230 46231	8270 8270	80005 80006	0.05 0.05	0	0	106 0	106 0	0	5.3 0	5.3 0	0	0
46232 46232	8272 9385	9385 8272	0.27	0	0	250 77	250 77	0	67.5 20.79	67.5 20.79	0	0
46233	8275	8316	0.61	0	0	0	0	0	0	0	0	0
46233 46234	8316 8282	8275 80211	0.61	0	0	49 1576	49 1576	0	29.89 425.52	29.89 425.52	0	0
46234 46235	80211 8292	8282 80211	0.27	0	0	1011 1011	1011 1011	0	272.97 283.08	272.97 283.08	0	0
46235	80211	8292	0.28	0	0	1576	1576	0	441.28	441.28	0	0
46236 46236	8293 80210	80210 8293	0.23	0	0	611 782	611 782	0	140.53 179.86	140.53 179.86	0	0
46237 46237	8324 9983	9983 8324	0.16	0	0	57 5	57 5	0	9.12 0.8	9.12 0.8	0	0
46238	8328	9116	0.25	0	0	139	139	0	34.75	34.75	0	0
46238 46239	9116 8355	8328 80242	0.25	0	0	116 757	116 757	0	29 363.36	29 363.36	0	0
46239 46240	80242 8389	8355 80143	0.48	0	0	278 596	278 596	0	133.44 166.88	133.44 166.88	0	0
46240	80143	8389	0.28	0	0	356	356	0	99.68	99.68	0	0
46241 46242	8414 8414	9845 9846	0.17	0	0	251 158	252 158	0.17	42.67 47.4	42.84 47.4	1 0	0
46242 46243	9846 8415	8414 9055	0.3 0.31	0	0	160 55	160 55	0	48 17.05	48 17.05	0	0
46243	9055	8415	0.31	0	0	195	195	0	60.45	60.45	0	0
46244 46245	8433 8437	80025 80231	0.19	0	3	962 165	965 165	0.57	182.78 23.1	183.35 23.1	1 0	0
46245 46246	80231 8438	8437 80233	0.14 0.31	0	0	304 0	304 0	0	42.56 0	42.56 0	0	0
46246	80233	8438	0.31	0	0	0	0	0	0	0	0	0
46247 46247	8442 80231	80231 8442	0.23	0	0	304 165	304 165	0	69.92 37.95	69.92 37.95	0	0
46248 46248	8454 8458	8458 8454	0.44	0	0	0	0	0	0	0	0	0
46249	8454	80230	0.24	0	0	85	85	0	20.4	20.4	0	0
46249 46250	80230 8455	8454 80229	0.24	0	0	0	0	0	0	0	0	0
46250	80229 8456	8455	0.25	0	0	85 1476	85 1478	0	21.25	21.25	0	0
46251 46251	80227	80227 8456	0.05	0	1	1864	1865	0.1 0.05	93.2	73.9 93.25	1	0
46252 46252	8462 80229	80229 8462	0.5	0	0	0	0	0	0	0	0	0
46253 46253	8464 8467	8467 8464	0.24	0	0	0	0	0	0	0	0	0
46254	8467	8473	0.33	0	0	6	6	0	1.98	1.98	0	0
46254 46255	8473 8475	8467 80163	0.33	0	0	99 0	99 0	0	32.67 0	32.67 0	0	0
46255 46256	80163 8486	8475 8492	0.3 0.16	0	0	0 414	0 414	0	0 66.24	0 66.24	0	0
46256	8492	8486	0.16	0	0	320	320	0	51.2	51.2	0	0
46257 46257	8495 9397	9397 8495	0.2	0	0	153 127	153 127	0	30.6 25.4	30.6 25.4	0	0
46258 46258	8502 8532	8532 8502	0.36	0	0	695 717	695 717	0	250.2 258.12	250.2 258.12	0	0
46259	8502	9946	0.26	0	0	293	293	0	76.18	76.18	0	0
46259 46260	9946 8519	8502 80240	0.26	0	0	380 2474	380 2475	0.29	98.8 717.46	98.8 717.75	0	0
46260 46261	80240 8520	8519 9946	0.29	0	3	3381 308	3384 308	0.87	980.49 101.64	981.36 101.64	1	0
46261	9946	8520	0.33	0	0	141	141	0	46.53	46.53	0	0
46262 46262	8530 8532	8532 8530	0.26	0	0	86 49	86 49	0	22.36 12.74	22.36 12.74	0	0
46263 46263	8531 80243	80243 8531	0.25	0	0	237 85	237 85	0	59.25 21.25	59.25 21.25	0	0
46264	8532	80243	0.13	0	0	773	773	0	100.49	100.49	0	0
46264 46265	80243 8554	8532 80235	0.13 0.12	0	0	758 0	758 0	0	98.54 0	98.54 0	0	0
46265 46266	80235 8559	8554 9820	0.12	0	0	0 126	0 126	0	0 15.12	0 15.12	0	0
46266	9820	8559	0.12	0	0	17	17	0	2.04	2.04	0	0
46267 46267	8607 8685	8685 8607	0.51 0.51	0	0	0	0	0	0	0	0	0
46268 46268	8673 8717	8717 8673	0.18 0.18	0	0	166 157	166 157	0	29.88 28.26	29.88 28.26	0	0
46269	8692	9837	0.13	0	0	195	195	0	25.35	25.35	0	0
46269 46270	9837 8693	8692 9837	0.13	0	0	12 12	12 12	0	1.56 0.36	1.56 0.36	0	0
46270 46271	9837 8693	8693 9986	0.03	0	0	0	0	0	0	0	0	0
46272	8693	9988	0.04	0	0	0	0	0	0	0	0	0
46273 46273	8724 80236	80236 8724	0.14	0	0	128 41	128 41	0	17.92 5.74	17.92 5.74	0	0
46274	8746	80203	0.17	0	1	659	660	0.17	112.03	112.2	1	0
46274 46275	80203 8751	8746 80203	0.17 0.13	0	1	1568 1568	1569 1569	0.17 0.13	266.56 203.84	266.73 203.97	1	0
46275 46276	80203 8780	8751 9565	0.13	0	1	659 7	660 7	0.13	85.67 7	85.8 7	1	0
46276	9565	8780	1	0	0	83	83	0	83 0	83 0	0	0
46277 46277	8781 80206	80206 8781	0.51 0.51	0	0	0	0	0	0	ō	0	0
46278 46278	8797 9568	9568 8797	0.51 0.51	0	0	0	0	0	0	0	0	0
46279 46279	8838 80213	80213 8838	0.34	0	0	179 475	179 475	0	60.86 161.5	60.86 161.5	0	0
46280	8927	80164	0.09	0	0	206	206	0	18.54	18.54	0	0
46281	8930	8931	0.18	0	0	117	117	0	21.06	21.06	0	0

46281	8931	8930	0.18	0	0	175	175	0	31.5	31.5	0	0
46282 46282	8930 9992	9992 8930	0.07	0	1	615 317	616 317	0.07	43.05 22.19	43.12 22.19	1 0	0
46283 46283	8931 9942	9942 8931	0.06	0	0	117 175	117 175	0	7.02 10.5	7.02 10.5	0	0
46284	8933 8936	8932 80202	0.24	0	3	2415 2207	2418	0.72	579.6	580.32 309.26	1	0
46285 46285	80202	8936	0.14 0.14	0	2 5	4098	2209 4103	0.28	308.98 573.72	574.42	1	0
46286 46287	8940 8941	9808 9807	0.2 0.08	0	0	552 0	553 0	0.2	110.4 0	110.6 0	0	0
46288 46289	8942 8943	9807 9995	0.07	0	0	38 185	38 185	0	2.66 14.8	2.66 14.8	0	0
46290 46291	8944 8945	9994 9791	0.2 0.19	0	0	181 290	181 290	0	36.2 55.1	36.2 55.1	0	0
46292 46293	8955	80030	0.1	0	4	1299 225	1303 226	0.4	129.9	130.3 81.36	1	0
46294	8963 8968	80031 80028	0.35	0	0	22	22	0	81 7.7	7.7	0	0
46295 46296	8971 8971	8973 80033	0.17 0.09	0	3 1	996 303	999 304	0.51	169.32 27.27	169.83 27.36	1	0
46297 46298	8972 8972	80027 80028	0.17	0	2	395 27	397 27	0.34	67.15 2.7	67.49 2.7	1	0
46299 46300	8975 8976	8972 9396	0.27	0	2	422 309	424 310	0.54	113.94 24.72	114.48 24.8	1	0
46301 46302	8979	8981	0.16	0	4	1038	1042	0.64	166.08	166.72	1	0
46302	8979 80227	80227 8979	0.14 0.14	0	2	1398 1476	1398 1478	0 0.28	195.72 206.64	195.72 206.92	0 1	0
46303 46303	8979 80243	80243 8979	0.06	0	0	842 1010	842 1010	0	50.52 60.6	50.52 60.6	0	0
46304 46305	8980 8990	9510 80037	0.13	0	0 5	646 1121	646 1126	0 1.2	83.98 269.04	83.98 270.24	0	0
46306 46306	9029 80016	80016 9029	0.22	0	0	6 120	6 120	0	1.32 26.4	1.32 26.4	0	0
46307	9037	9038	0.37	0	1	791	792	0.37	292.67	293.04	1	0
46307 46308	9038 9037	9037 9957	0.37 0.58	0	1	872 504	873 505	0.37 0.58	322.64 292.32	323.01 292.9	1	0
46308 46309	9957 9078	9037 9120	0.58 0.76	0	2	466 697	467 699	0.58 1.52	270.28 529.72	270.86 531.24	1	0
46310 46310	80064 95602	95602 80064	0.93	0	0	19 149	19 149	0	17.67 138.57	17.67 138.57	0	0
46311 46311	80204 95602	95602 80204	0.43	0	0	149 19	149 19	0	64.07 8.17	64.07 8.17	0	0
46312	9118	9983	0.19	0	0	5	5	0	0.95	0.95	0	0
46312 46313	9983 9125	9118 9621	0.19 0.76	0	0	57 469	57 469	0	10.83 356.44	10.83 356.44	0	0
46313 46314	9621 9323	9125 80206	0.76 0.21	0	0	243	243 0	0	184.68 0	184.68 0	0	0
46314 46315	80206 9334	9323 80209	0.21 0.56	0	0	0	0	0	0	0	0	0
46315	80209 9338	9334	0.56	0	0	0	0	0	0	0	0	0
46316 46316	80016	80016 9338	0.27 0.27	0	0	6	6	0	1.62	1.62	0	0
46317 46317	9338 80018	80018 9338	0.41	0	0	6 0	6 0	0	2.46	2.46	0	0
46318 46318	9343 80019	80019 9343	0.24	0	0	0 6	0	0	0 1.44	0 1.44	0	0
46319 46319	9378 9379	9379 9378	0.32 0.32	0	0	0 75	0 75	0	0 24	0 24	0	0
46320	9378	9667	0.25	0	0	248	248	0	62	62	0	0
46320 46321	9667 9379	9378 9381	0.25	0	0	92 0	92 0	0	23 0	23 0	0	0
46321 46322	9381 9385	9379 9489	0.5 0.54	0	0	75 250	75 250	0	37.5 135	37.5 135	0	0
46322 46323	9489 9391	9385 8980	0.54 0.14	0	0	77 502	77 502	0	41.58 70.28	41.58 70.28	0	0
46324	9394	80162	0.28	0	0	166 180	166	0	46.48	46.48 50.4	0	0
46324 46325	80162 9394	9394 80163	0.28 0.28	0	0	0	180 0	0	50.4 0	0	0	0
46325 46326	80163 9409	9394 80242	0.28 0.51	0	0	0 131	0 131	0	0 66.81	0 66.81	0	0
46326 46327	80242 9430	9409 80210	0.51 1.01	0	0	379 669	379 669	0	193.29 675.69	193.29 675.69	0	0
46327 46328	80210 9450	9430 9820	1.01	0	0	177	177	0	178.77	178.77	0	0
46328	9820	9450	0.12	0	0	0	0	0	0	0	0	0
46329 46329	9452 9820	9820 9452	0.19 0.19	0	0	9 126	9 126	0	1.71 23.94	1.71 23.94	0	0
46330 46330	9459 80165	80165 9459	0.2	0	0	79 86	79 86	0	15.8 17.2	15.8 17.2	0	0
46331 46331	9502 80232	80232 9502	0.27 0.27	0	0	0	0	0	0	0	0	0
46332	9510	8979	0.45	0	1	793 180	794	0.45	356.85	357.3	1 0	0
46333 46333	9517 80162	80162 9517	0.24	0	0	166	180 166	0	43.2 39.84	43.2 39.84	0	0
46334 46334	9538 80214	80214 9538	0.19 0.19	0	0	357 317	357 317	0	67.83 60.23	67.83 60.23	0	0
46335 46335	9567 80205	80205 9567	0.23	0	0	400 208	400 208	0	92 47.84	92 47.84	0	0
46336 46336	9568 80208	80208 9568	0.51 0.51	0	0	0	0	0	0	0	0	0
46337	9573 80212	80212	0.26	0	0	89 257	89 257	0	23.14	23.14	0	0
46337 46338	9574	9573 80215	0.26 0.18	0	0	37	37	0	6.66	6.66	0	0
46338 46339	80215 9585	9574 80210	0.18	0	0	194 192	194 192	0	34.92 55.68	34.92 55.68	0	0
46339 46340	80210 9602	9585 80242	0.29	0	0	513 147	513 147	0	148.77 108.78	148.77 108.78	0	0
46340 46341	80242 9669	9602 95603	0.74	0	0	378 45	378 45	0	279.72 13.05	279.72 13.05	0	0
46341 46342	95603 9697	9669 9849	0.29	0	0	111 378	111 379	0	32.19 166.32	32.19 166.76	0	0
46342	9849	9697	0.24	0	0	141	141	0	33.84	33.84	0	0
46343 46344	9697 9723	80042 80224	0.11	0	0	514 251	515 251	0.11	56.54 52.71	56.65 52.71	0	0
46344 46345	80224 9789	9723 9790	0.21	0	0	0 839	0 840	0.2	0 167.8	0 168	0	0
46346 46347	9790 9790	8945 9791	0.14	0	0	242 317	242 317	0	33.88 41.21	33.88 41.21	0	0
46347 46348	9791	9790	0.13	0	0	290	290	0	37.7	37.7	0	0
46349	9791 9795	80223 9801	0.05 0.28	0	0	317 23	317 23	0	15.85 6.44	15.85 6.44	0	0
46349 46350	9801 9807	9795 8940	0.28	0	0	0 38	0 38	0	7.98	0 7.98	0	0
46351 46352	9808 9808	8943 80155	0.08	0	0	59 493	59 494	0.08	4.72 39.44	4.72 39.52	0	0
46353 46353	9814 9815	9815 9814	0.45	0	0	544 1269	544 1270	0.05	244.8	244.8 571.5	0	0
46354	9815	80136	0.45	0	0	544	544	0	571.05 206.72	206.72	0	0
46354 46355	80136 9816	9815 80232	0.38	0	0	1269 0	1270 0	0.38	482.22 0	482.6 0	0	0
46355 46356	80232 9823	9816 9992	0.14	0	0	0 811	0 812	0 0.14	0 113.54	0 113.68	0	0
46356 46357	9992 9830	9823 80040	0.14	0	1 2	615 532	616 534	0.14	86.1 95.76	86.24 96.12	1	0
46358	9835	9985	0.08	0	0	6	6	0	0.48	0.48	0	0
46359 46359	9835 80146	80146 9835	0.14	0	1	1538 944	1541 945	0.42	215.32 132.16	215.74 132.3	1	0
46360 46361	9836 9837	9987 9986	0.1 0.05	0	0	803 195	803 195	0	80.3 9.75	80.3 9.75	0	0
46362 46363	9838 9839	9988 80234	0.04	0	0	59 3292	59 3295	0	2.36	2.36	0	0
46363 46364	80234 9840	9839 9841	0.08	0	1 2	2433 1184	2434 1186	0.08	194.64 592	194.72 593	1	0
46364	9841	9840	0.5	0	1	665	666	0.5	332.5	333	1	0
46365 46366	9840 9841	9842 80148	0.24 0.26	0	1	500 292	501 293	0.24 0.26	120 75.92	120.24 76.18	1	0

46367	9842	9841	0.26	0	0	84	84	0	21.84	21.84	0	0
46368 46368	9842 9843	9843 9842	0.03	0	1	500 84	501 84	0.03	15 2.52	15.03 2.52	1	0
46369	9845	9846	0.14	0	0	55	55	0	7.7	7.7	0	0
46370 46371	9846 9847	9847 8414	0.16 0.16	0	0	7 98	7 98	0	1.12 15.68	1.12 15.68	0	0
46372 46373	9849 9925	80043 80213	0.13	0	0	117 449	117 449	0	15.21 107.76	15.21 107.76	0	0
46373	80213	9925	0.24	0	0	186	186	0	44.64	44.64	0	0
46374 46374	9942 80200	80200 9942	0.15 0.15	0	0	251 350	251 351	0.15	37.65 52.5	37.65 52.65	0	0
46375	80204 95603	95603 80204	0.1	0	0	511 342	511 342	0	51.1 34.2	51.1 34.2	0	0
46375 46376	9985	8693	0.04	0	0	6	6	0	0.24	0.24	0	0
46377 46378	9985 9986	9837 9836	0.05	0	0	0 1035	0 1035	0	0 144.9	0 144.9	0	0
46379	9987	8693	0.04	0	0	636	636	0	25.44	25.44	0	0
46380 46381	9987 9988	9838 9835	0.04	0	0	167 59	167 59	0	6.68 4.72	6.68 4.72	0	0
46382 46383	9991 9991	80200 80202	0.1	0	1 5	342 4067	343 4072	0.1	34.2 813.4	34.3 814.4	1	0
46383	80202	9991	0.2	0	2	2207	2209	0.4	441.4	441.8	1	0
46384 46385	9992 9993	9993 80164	0.07	0	1	494 494	495 495	0.07	34.58 39.52	34.65 39.6	1	0
46386 46387	9994 9994	8941 8942	0.08	0	0	167 14	167 14	0	13.36 1.12	13.36 1.12	0	0
46388	9995	8944	0.14	0	0	207	207	0	28.98	28.98	0	0
46390 46390	10050 24187	24187 10050	0.22	0	0	105 193	105 193	0	23.1 42.46	23.1 42.46	0	0
46391	10060	50083	0.05	0	0	368	368	0	18.4	18.4	0	0
46391 46392	50083 10064	10060 70013	0.05 0.54	0 0 Portland	2 4	914 818	916 822	0.1 2.16	45.7 441.72	45.8 443.88	1	0
46392 46393	70013 10074	10064 18353	0.54	0 Portland 0 Portland	3 5	613 563	616 568	1.62 0.8	331.02 90.08	332.64 90.88	1	0
46393	18353	10074	0.16	0 Portland	5	417	422	0.8	66.72	67.52	1	0
46395 46395	10140 12493	12493 10140	0.77 0.77	0	0	882 1141	882 1141	0	679.14 878.57	679.14 878.57	0	0
46396 46396	10169 40011	40011 10169	0.19 0.19	0	1	828 637	829 638	0.19	157.32 121.03	157.51 121.22	1	0
46397	10183	18393	0.226	0	0	1276	1276	0	288.376	288.376	0	0
46397 46398	18393 10212	10183 17575	0.226	0	0	930 331	930 331	0	210.18 105.92	210.18 105.92	0	0
46398 46399	17575 10216	10212 33016	0.32	0	0	769 400	769 400	0	246.08 32	246.08 32	0	0
46399	33016	10216	0.08	0	0	141	141	0	11.28	11.28	0	0
46400 46400	10220	17576 10220	0.3	0	0	810 259	810 259	0	243 77.7	243 77.7	0	0
46401	10220	17577	0.46	0	0	1501	1501	0	690.46	690.46	0	0
46401 46402	17577 10221	10220 17152	0.46 0.56	0	1 0	1134 715	1135 715	0.46 0	521.64 400.4	522.1 400.4	1 0	0
46402 46403	17152 10221	10221 17521	0.56 0.28	0	0	270 1076	270 1076	0	151.2 301.28	151.2 301.28	0	0
46403	17521	10221	0.28	0	0	1077	1077	0	301.56	301.56	0	0
46404 46404	10240 16241	16241 10240	0.19 0.19	0	0	303 277	303 277	0	57.57 52.63	57.57 52.63	0	0
46405 46405	10252 17522	17522 10252	0.05	0	0	198 194	198 194	0	9.9 9.7	9.9 9.7	0	0
46406	10261	12547	0.19	0	0	312	312	0	59.28	59.28	0	0
46406 46407	12547 10264	10261 30382	0.19 0.22	0	0	234 1952	234 1952	0	44.46 429.44	44.46 429.44	0	0
46407 46408	30382 10266	10264 18750	0.22	0	0	1687 612	1687 612	0	371.14 110.16	371.14 110.16	0	0
46408	18750	10266	0.18	0	0	364	364	0	65.52	65.52	0	0
46409 46409	10266 22723	22723 10266	0.33	0	0	122 89	122 89	0	40.26 29.37	40.26 29.37	0	0
46410	10267	12400	0.081	0	0	632	632	0	51.192	51.192	0	0
46410 46411	12400 10284	10267 17025	0.081	0	0	861 512	861 512	0	69.741 225.28	69.741 225.28	0	0
46411 46412	17025 10284	10284 33001	0.44	0	0	451 978	451 978	0	198.44 88.02	198.44 88.02	0	0
46412	33001	10284	0.09	0	0	1142	1142	0	102.78	102.78	0	0
46413 46413	10287 10311	10311 10287	0.19 0.19	0	0	285 719	285 719	0	54.15 136.61	54.15 136.61	0	0
46414 46414	10288 33001	33001 10288	0.58	0	0	729 415	729 415	0	422.82 240.7	422.82 240.7	0	0
46415	10289	27061	0.26	0	0	897	897	0	233.22	233.22	0	0
46415 46416	27061 10294	10289	0.26	0	0	1341 1106	1341 1106	0	348.66 420.28	348.66 420.28	0	0
46416	10558	10294	0.38	0	0	1064	1064	0	404.32	404.32	0	0
46417 46417	10333 12502	12502 10333	0.25 0.25	0	0	896 1185	896 1185	0	224 296.25	224 296.25	0	0
46418 46419	13859 10358	11874 24044	0.103	0	0	1461 1470	1461 1470	0	150.483 294	150.483 294	0	0
46419	24044	10358	0.2	0	0	1247	1247	0	249.4	249.4	0	0
46420 46420	10360 18342	18342 10360	0.24	0	0	716 726	716 726	0	171.84 174.24	171.84 174.24	0	0
46421 46421	10360 24065	24065 10360	0.1 0.1	0	2 2	277 542	279 544	0.2	27.7 54.2	27.9 54.4	1	0
46422	10361	18342	0.31	0	0	726	726	0	225.06	225.06	0	0
46422 46423	18342 10447	10361 70109	0.31	0	0	716 665	716 665	0	221.96 226.1	221.96 226.1	0	0
46423	70109	10447 17075	0.34	0	0	390	390	0	132.6	132.6	0	0
46424 46424	10457 17075	10457	0.18 0.18	0	0	403 167	403 167	0	72.54 30.06	72.54 30.06	0	0
46425 46429	10465 10513	15617 17508	0.19 0.11	0	15 0	4927 986	4942 986	2.85	936.13 108.46	938.98 108.46	1 0	0
46429	17508 10513	10513	0.11	0	0	655	655	0	72.05	72.05	0	0
46430 46430	18534	18534 10513	0.2	0	0	482 651	482 651	0	96.4 130.2	96.4 130.2	0	0
46431 46431	10514 17508	17508 10514	0.05	0	0	534 685	534 685	0	26.7 34.25	26.7 34.25	0	0
46432	10522	19003	0.08	0	0	308	308	0	24.64	24.64	0	0
46432 46433	19003 10523	10522 10561	0.08	0	0	437 433	437 433	0	34.96 90.93	34.96 90.93	0	0
46433 46434	10561 10523	10523 19009	0.21	0	0	381 629	381 629	0	80.01 37.74	80.01 37.74	0	0
46434	19009	10523	0.06	0	0	529	529	0	31.74	31.74	0	0
46435 46435	10534 17579	17579 10534	0.16 0.16	0	0	883 1539	883 1540	0 0.16	141.28 246.24	141.28 246.4	0	0
46436 46436	10537 40011	40011 10537	0.24	0	1	234 253	235 253	0.24	56.16 60.72	56.4 60.72	1	0
46437	10538	40011	0.1	0	0	450	450	0	45	45	0	0
46437 46438	40011 10542	10538 17201	0.1	0	1	622 831	623 831	0.1	62.2 373.95	62.3 373.95	1 0	0
46438 46439	17201 10543	10542 17201	0.45	0	0	456 586	456 586	0	205.2 123.06	205.2 123.06	0	0
46439	17201	10543	0.21	0	0	728	728	0	152.88	152.88	0	0
46440 46440	10546 19029	19029 10546	0.2	0	4 5	311 572	315 577	0.8	62.2 114.4	63 115.4	1	0
46441	10549	17522	0.06	0	0	234	234	0	14.04	14.04	0	0
46441 46442	17522 10549	10549 19005	0.06	0	0	176 269	176 269	0	10.56 21.52	10.56 21.52	0	0
46442 46443	19005 10561	10549 17509	0.08	0	0	313 119	313 119	0	25.04 14.28	25.04 14.28	0	0
46443	17509	10561	0.12	0	0	286	286	0	34.32	34.32	0	0
46444 46444	10561 19013	19013 10561	0.2	0	0	146 109	146 109	0	29.2 21.8	29.2 21.8	0	0
46445 46445	10562 19008	19008 10562	0.12 0.12	0	0	286 318	286 318	0	34.32 38.16	34.32 38.16	0	0
46446	10564	19005	0.29	0	0	276	276	0	80.04	80.04	0	0
46446 46447	19005 10591	10564 14038	0.29	0	0	309 78	309 78	0	89.61 51.48	89.61 51.48	0	0
46447	14038	10591	0.66	0	0	75	75	0	49.5	49.5	0	0
46448 46448	10591 17273	17273 10591	0.66 0.66	0	5 4	2691 2162	2696 2166	3.3 2.64	1776.06 1426.92	1779.36 1429.56	1	0

46449	10591	24035	0.61	0	0	524	524	0	319.64	319.64	0	0
46449 46450	24035 10591	10591 31851	0.61	0	0	572 1709	572 1713	0 2.36	348.92 1008.31	348.92 1010.67	0	0
46450 46451	31851 10612	10591 44382	0.59 0.125	0	5 0	2194 658	2199 658	2.95 0	1294.46 82.25	1297.41 82.25	1 0	0
46451	44382	10612	0.125	0	0	473	473	0	59.125	59.125	0	0
46453 46453	11262 14996	14996 11262	0.52 0.52	0	0	123 19	123 19	0	63.96 9.88	63.96 9.88	0	0
46454	11328 15976	15976	0.55	0	0	122 54	122 54	0	67.1	67.1	0	0
46454 46455	11346	11328 14052	0.55 0.96	0	0	14	14	0	29.7 13.44	29.7 13.44	0	0
46455 46456	14052 11482	11346 50252	0.96	0	0 2	47 320	47 322	0 1.98	45.12 316.8	45.12 318.78	0	0
46456	50252	11482	0.99	0	2	294	296	1.98	291.06	293.04	1	0
46457 46458	11871 11885	18362 40009	0.065	0	0	4480 219	4480 219	0	291.2 41.61	291.2 41.61	0	0
46458	40009	11885	0.19	0	0	695	695	0	132.05	132.05	0	0
46460 46460	12127 30010	30010 12127	0.095 0.095	0	1 0	1673 1505	1674 1505	0.095	158.935 142.975	159.03 142.975	1 0	0
46461 46461	30010 30664	30664 30010	0.144	0	1 0	1567 1427	1568 1427	0.144	225.648 205.488	225.792 205.488	1	0
46462	30010	33005	0.141	0	1	1154	1155	0.141	162.714	162.855	1	0
46462 46463	33005 12199	30010 12726	0.141	0	0	873 563	873 563	0	123.093 450.4	123.093 450.4	0	0
46463	12726 12224	12199	0.8	0	0	750	750	0	600 47.7	600	0	0
46464 46464	44522	44522 12224	0.45	0	0	106 3	106 3	0	1.35	47.7 1.35	0	0
46465 46465	12225 20024	20024 12225	0.39	0	0	277 127	277 127	0	108.03 49.53	108.03 49.53	0	0
46466	12226	20029	0.43	0	0	686	686	0	294.98	294.98	0	0
46467 46467	12229 44522	44522 12229	0.08	0	0	3 106	3 106	0	0.24 8.48	0.24 8.48	0	0
46468	12243	12245	0.79	0	0	563 470	563 470	0	444.77	444.77	0	0
46468 46469	12245	17153	0.79	0	0	949	950	0 0.25	371.3 237.25	371.3 237.5	0	0
46469 46470	17153 12246	12246 16263	0.25	0	1	1318 169	1319 169	0.25	329.5 35.49	329.75 35.49	1	0
46470	16263	12246	0.21	0	0	172	172	0	36.12	36.12	0	0
46471 46471	12272 18307	18307 12272	0.299	0	0	509 362	509 362	0	152.191 108.238	152.191 108.238	0	0
46472 46472	12288 30478	30478 12288	0.23	0	0	302 358	302 358	0	69.46	69.46	0	0
46473	12290	17522	0.23	0	0	176	176	0	82.34 8.8	82.34 8.8	0	0
46473	17522 12300	12290 19002	0.05	0	0	237 164	237 164	0	11.85 11.48	11.85 11.48	0	0
46474	19002	12300	0.07	0	0	49	49	0	3.43	3.43	0	0
46475 46475	12300 19005	19005 12300	0.13	0	0	127 25	127 25	0	16.51 3.25	16.51 3.25	0	0
46477 46478	12301 12304	19002 40026	0.11	0	0	700 239	700 239	0	77 19.12	77 19.12	0	0
46478	40026	12304	0.08	0	0	269	269	0	21.52	21.52	0	0
46479 46479	12315 17525	17525 12315	0.65 0.65	0	0	175 137	175 137	0	113.75 89.05	113.75 89.05	0	0
46480	12319	12318	0.22	0	0	211	211	0	46.42	46.42	0	0
46481 46481	12333 27166	27166 12333	0.14	0	0	0 184	0 184	0	0 25.76	0 25.76	0	0
46482 46482	12336 12380	12380 12336	0.17	0	0	283 102	283 102	0	48.11 17.34	48.11 17.34	0	0
46483	12366	12416	0.08	0	0	1241	1241	0	99.28	99.28	0	0
46483 46484	12416 12382	12366 27166	0.08	0	0	1467 184	1467 184	0	117.36 7.36	117.36 7.36	0	0
46485	12411	17578	0.34	0	0	30	30	0	10.2	10.2	0	0
46485 46486	17578 12413	12411 17575	0.34	0	0	213 70	213 70	0	72.42 2.8	72.42 2.8	0	0
46486 46487	17575 12471	12413 12472	0.04	0	0	117 2592	117 2595	0 1.35	4.68 1166.4	4.68 1167.75	0	0
46488	12475	18310	0.35	0	0	423	423	0	148.05	148.05	0	0
46488 46489	18310 12476	12475 12694	0.35 0.52	0	0	346 505	346 505	0	121.1 262.6	121.1 262.6	0	0
46489	12694	12476	0.52	0	0	66	66	0	34.32	34.32	0	0
46490 46490	12476 18310	18310 12476	0.26	0	0	400 590	400 590	0	104 153.4	104 153.4	0	0
46491 46491	12479 17580	17580 12479	0.1	0	2	1239 1578	1241 1579	0.2	123.9 157.8	124.1 157.9	1	0
46492	12483	18401	0.14	0	0	272	272	0	38.08	38.08	0	0
46492 46493	18401 12485	12483 18402	0.14	0	0	1 392	1 392	0	0.14 27.44	0.14 27.44	0	0
46493	18402	12485	0.07	0	0	84	84	0	5.88	5.88 30.24	0	0
46494 46494	12486 18402	18402 12486	0.36 0.36	0	0	84 392	84 392	0	30.24 141.12	141.12	0	0
46495 46495	12487 18401	18401 12487	0.06	0	0	1 272	1 272	0	0.06 16.32	0.06 16.32	0	0
46496	12491	12603	0.15	0	0	111	111	0	16.65	16.65	0	0
46496 46497	12603 12517	12491 30380	0.15	0	0	447 194	447 194	0	67.05 38.8	67.05 38.8	0	0
46497	30380	12517	0.2	0	0	485	485	0	97 22.96	97 22.96	0	0
46498 46498	12537 40026	40026 12537	0.14	0	0	164	164 164	0	22.96	22.96	0	0
46499 46499	12549 19014	19014 12549	0.13 0.13	0	0	85 7	85 7	0	11.05 0.91	11.05 0.91	0	0
46500	12550	19013	0.08	0	0	82	82	0	6.56	6.56	0	0
46500 46501	19013 17534	12550 50024	0.08 0.111	0	0	315	2 315	0	0.16 34.965	0.16 34.965	0	0
46501 46502	50024 12594	17534 17153	0.111	0	0	385 1731	385 1732	0.03	42.735 51.93	42.735 51.96	0	0
46502	17153	12594	0.03	0	1	1079	1080	0.03	32.37	32.4	1	0
46504 46504	12636 19001	19001 12636	0.1	0	0	159 88	159 88	0	15.9 8.8	15.9 8.8	0	0
46505 46505	12636 19004	19004 12636	0.09	0	0	99 256	99 256	0	8.91 23.04	8.91 23.04	0	0
46506	12637	19001	0.11	0	0	63	63	0	6.93	6.93	0	0
46506 46507	19001 12642	12637 19012	0.11	0	0	142 1394	142 1396	0.16	15.62 111.52	15.62 111.68	0	0
46507	19012	12642 15557	0.08	0	2	1378 301	1380 301	0.16	110.24 9.03	110.4 9.03	1	0
46508 46508	12679 15557	12679	0.03	0	0	332	332	0	9.03	9.03	0	0
46509 46509	12684 15554	15554 12684	0.04	0	0	332 301	332 301	0	13.28 12.04	13.28 12.04	0	0
46510	30513	95605	0.51	0	0	212	212	0	108.12	108.12	0	0
46510 46511	95605 12696	30513 18311	0.51	0	0	175 552	175 553	0 0.54	89.25 298.08	89.25 298.62	0	0
46511 46512	18311 12737	12696 12740	0.54	0	0	469 1509	469 1509	0	253.26 211.26	253.26 211.26	0	0
46513	12737	16043	0.14	0	0	517	517	0	72.38	72.38	0	0
46514 46515	12740 15385	17529 15372	0.103	0 0 Portland	2	2230 554	2232 555	0.206	229.69 51.522	229.896 51.615	1	0
46516	13499	13503	0.91	0 Portland	0	0	0	0	0	0	0	0
46516 46517	13503 13503	13499 27801	0.91	0 Portland 0 Portland	0	0	0	0	0	0	0	0
46517 46518	27801 13520	13503 20028	0.38	0 Portland 0	0	0 79	0 79	0	0 42.66	0 42.66	0	0
46518	20028	13520	0.54	0	0	321	321	0	173.34	173.34	0	0
46519 46519	13542 17245	17245 13542	0.2	0	1	774 1087	775 1088	0.2	154.8 217.4	155 217.6	1	0
46520 46520	13548 40001	40001 13548	0.27	0	0	456 547	456 547	0	123.12	123.12 147.69	0	0
46521	13550	40001	0.35	0	0	547	547	0	191.45	191.45	0	0
46521 46522	40001 13560	13550 40004	0.35	0	0	456 1236	456 1237	0.24	159.6 296.64	159.6 296.88	0	0
46522	40004	13560	0.24	0	1	1061	1062	0.24	254.64	254.88	1	0
46523 46523	13561 18304	18304 13561	0.4	0	0	5 170	5 170	0	2 68	2 68	0	0
46524 46524	13698 27570	27570 13698	0.31	0	1	576 504	577 505	0.31	178.56 156.24	178.87 156.55	1	0
46525	13706	17228	0.13	0	1	721	722	0.31	93.73	93.86	1	0

46525	17228	13706	0.13	0	0	577	577	0	75.01	75.01	0	0
46526 46526	13710 17551	17551 13710	0.21	0	1	549 442	550 443	0.21	115.29 92.82	115.5 93.03	1	0
46527	13710	17555	0.06	0	7	2215	2222	0.42	132.9	133.32	1	0
46527 46528	17555 13710	13710 17556	0.06	0	6 5	2425 1953	2431 1958	0.36	145.5 136.71	145.86 137.06	1	0
46528 46529	17556 13711	13710 17556	0.07	0	6	1948 1897	1954 1903	0.42 1.56	136.36 493.22	136.78 494.78	1	0
46529	17556	13711	0.26	0	8	3119	3127	2.08	810.94	813.02	1	0
46530 46531	13745 13766	70005 16176	0.04	0	6	417 10	423 10	0.24	16.68 2.4	16.92 2.4	1	0
46531	16176	13766	0.24	0	0	132	132	0	31.68	31.68	0	0
46532 46532	13769 19029	19029 13769	0.21	0	2 1	503 216	505 217	0.42	105.63 45.36	106.05 45.57	1	0
46533 46533	13772 16173	16173 13772	0.42	0	0	69 336	69 337	0.42	28.98 141.12	28.98 141.54	0	0
46534	13778	70012	0.37	0	0	476	476	0	176.12	176.12	0	0
46534 46535	70012 13841	13778 17551	0.37	0	0	415 442	415 443	0.09	153.55 39.78	153.55 39.87	0	0
46535	17551	13841	0.09	0	1	549	550	0.09	49.41	49.5	1	0
46536 46536	13844 17555	17555 13844	0.171	0	9 7	3630 2203	3639 2210	1.539 1.197	620.73 376.713	622.269 377.91	1	0
46538 46538	13908 17245	17245 13908	0.69	0	0	435 364	435 364	0	300.15 251.16	300.15 251.16	0	0
46539	13919	70101	0.26	0	0	289	289	0	75.14	75.14	0	0
46539 46540	70101 13925	13919 24079	0.26	0	0	320 548	320 552	1.28	83.2 175.36	83.2 176.64	0	0
46540	24079	13925	0.32	0	1	294	295	0.32	94.08	94.4	1	0
46541 46541	13926 24073	24073 13926	0.18	0	1 2	213 282	214 284	0.18 0.36	38.34 50.76	38.52 51.12	1	0
46542 46542	13927 88100	88100 13927	0.08	0	0	0	0	0	0	0	0	0
46543	13930	16174	0.53	0	1	692	693	0.53	366.76	367.29	1	0
46543 46545	16174 13944	13930 88105	0.53	0	0	275 0	275 0	0	145.75 0	145.75 0	0	0
46545	88105	13944 23558	0.35	0	0	0	0	0	0	0	0	0
46546 46546	13971 23558	13971	0.03	0	0	10 14	10 14	0	0.3 0.42	0.3 0.42	0	0
46547 46547	13973 23558	23558 13973	0.03	0	0	14 10	14 10	0	0.42	0.42	0	0
46548	13977	23557	0.04	0	0	3	3	0	0.12	0.12	0	0
46548 46549	23557 13978	13977 23557	0.04	0	0	8	8	0	0.32	0.32	0	0
46549 46550	23557 13994	13978 33013	0.05	0	0	3 105	3 105	0	0.15 18.9	0.15 18.9	0	0
46550	33013	13994	0.18	0	0	278	278	0	50.04	50.04	0	0
46551 46551	14039 70107	70107 14039	0.51	0	0	0	0	0	0	0	0	0
46552 46552	14043 50111	50111 14043	0.42	0	0	646 737	646 738	0.42	271.32 309.54	271.32 309.96	0	0
46553	14046	24148	0.17	0	0	10	10	0.42	1.7	309.96	0	0
46553 46554	24148 14051	14046 24011	0.17	0	0	1 149	1 149	0	0.17 48,574	0.17 48 574	0	0
46554	24011	14051	0.326	0	0	108	108	0	35.208	35.208	0	0
46555 46555	14115 70012	70012 14115	0.16	0	0	415 476	415 476	0	66.4 76.16	66.4 76.16	0	0
46556 46556	14119 14122	14122 14119	0.34	0 Portland 0 Portland	1 2	46 51	47 53	0.34	15.64 17.34	15.98 18.02	1	0
46557	12773	14216	0.25	0	3	765	768	0.75	191.25	192	1	0
46557 46558	14216 14275	12773 18433	0.25	0	0	668 394	668 396	0.44	167 86.68	167 87.12	0	0
46558 46559	18433 14280	14275 14281	0.22	0	1 2	159 447	160 449	0.22	34.98 120.69	35.2 121.23	1	0
46559	14281	14280	0.27	0	2	317	319	0.54	85.59	86.13	1	0
46560 46560	14290 18431	18431 14290	0.36	0	1 0	357 156	358 156	0.36	128.52 56.16	128.88 56.16	1	0
46561	14291	18432	0.36	0	4	501	505	1.44	180.36	181.8	1	0
46561 46566	18432 14885	14291 27517	0.36	0	3 2	342 1607	345 1609	1.08 0.5	123.12 401.75	124.2 402.25	1	0
46566 46567	27517 14886	14885 31509	0.25	0	1 4	941 904	942 908	0.25 1.52	235.25 343.52	235.5 345.04	1	0
46567	31509	14886	0.38	0	2	704	706	0.76	267.52	268.28	1	0
46568 46568	14931 27087	27087 14931	0.75	0	0	550 745	550 745	0	412.5 558.75	412.5 558.75	0	0
46569	14936	18311	0.78	0	0	482	482	0	375.96	375.96	0	0
46569 46570	18311 15018	14936 15768	0.78 0.124	0	1 2	761 722	762 724	0.78 0.248	593.58 89.528	594.36 89.776	1	0
46571 46571	15026 18381	18381 15026	0.27	0	0	74 64	74 64	0	19.98 17.28	19.98 17.28	0	0
46572 46572	15059	24182 15059	0.31	0	0	1	1	0	0.31	0.31	0	0
46573	24182 17220	24011	0.31	0	0	108	108	0	20.52	20.52	0	0
46573 46574	24011 15123	17220 18432	0.19	0	0	149 466	149 469	0.24	28.31 37.28	28.31 37.52	0	0
46574	18432	15123	0.08	0	6	790	796	0.48	63.2	63.68	1	0
46575 46575	15127 30199	30199 15127	0.32	0	4	2048 1626	2052 1629	1.28 0.96	655.36 520.32	656.64 521.28	1	0
46576 46576	15146 33005	33005 15146	0.13	0	0	873 1154	873 1155	0.13	113.49 150.02	113.49 150.15	0	0
46577	15182	27570	0.195	0	1	440	441	0.195	85.8	85.995	1	0
46577 46578	27570 15268	15182 42068	0.195	0	0	374 221	374 221	0	72.93 112.71	72.93 112.71	0	0
46578 46579	42068 15332	15268 42056	0.51	0	0 2	392 775	392 777	0 0.74	199.92 286.75	199.92 287.49	0	0
46579	42056	15332	0.37	0	2	1042	1044	0.74	385.54	386.28	1	0
46580 46580	91039	91042 91039	0.104	0 Portland 0 Portland	1	221 314	222 314	0.104	22.984 32.656	23.088 32.656	1	0
46581	11121	91039	0.067	0 Portland	1	221	222	0.067	14.807	14.874	1	0
46581 46582	91039 15393	11121 15395	0.067	0 Portland 0 Portland	0	314 269	314 270	0 0.14	21.038 37.66	21.038 37.8	0	0
46583 46584	15420 15444	10530 42056	0.379	0	11 2	5868 1042	5879 1044	4.169 0.64	2223.972 333.44	2228.141 334.08	1	0
46584	42056	15444	0.32	0	2	775	777	0.64	248	248.64	1	0
46585 46585	15447 42068	42068 15447	0.06	0	0	392 221	392 221	0	23.52 13.26	23.52 13.26	0	0
46586 46587	15555	17527	0.05	0	13 0	6241 1953	6254	0.65	312.05	312.7	1	0
46588	15556 15558	15769 12741	0.06	0	13	4174	1953 4187	1.17	117.18 375.66	117.18 376.83	0	0
46589 46589	15607 19000	19000 15607	0.1	0	0	159 129	159 129	0	15.9 12.9	15.9 12.9	0	0
46590	15607	19006	0.11	0	0	159	159	0	17.49	17.49	0	0
46590 46591	19006 15608	15607 19007	0.11	0	0	108 241	108 241	0	11.88 21.69	11.88 21.69	0	0
46591 46592	19007 15617	15608 15018	0.09	0	0 15	318 4927	318 4942	0.6	28.62 197.08	28.62 197.68	0	0
46593	15633	12155	0.575	0	2	2360	2362	1.15	1357	1358.15	1	0
46594 46595	15767 15768	12682 15017	0.063	0	0 2	1953 722	1953 724	0.058	123.039 20.938	123.039 20.996	0	0
46596 46597	15769 15156	15767 13843	0.044	0	0	1953 2305	1953 2313	0.976	85.932 281.21	85.932 282.186	0	0
46598	15801	33009	0.12	0	0	296	296	0	35.52	35.52	0	0
46598 46599	33009 12742	15801 12655	0.12	0	0 12	191 5681	191 5693	0 4.56	22.92 2158.78	22.92 2163.34	0	0
46600 46600	15879 17658	17658 15879	0.02	0	0	0	0	0	0	0	0	0
46601	15936	24186	0.02	0	0	182	182	0	25.48	25.48	0	0
46601 46602	24186 15940	15936 15942	0.14	0	1 0	254 273	255 273	0.14	35.56 50.778	35.7 50.778	1	0
46603	15945	15941	0.14	0	0	248	248	0	34.72	34.72	0	0
46604 46605	15416 16087	15385 17577	0.168 0.17	0 Portland 0	1	1711 1128	1713 1129	0.336 0.17	191.76	287.784 191.93	1	0
46605 46606	17577 16043	16087 15420	0.17	0	0	1378 2470	1378 2470	0	234.26 1007.76	234.26 1007.76	0	0
46607	16144	11334	0.05	0	1	332	333	0.05	16.6	16.65	1	0
46608	17104	10353	0.231	0	13	4755	4768	3.003	1098.405	1101.408	1	0

May													
Method										23.74			
	46610	16248	16255	0.43	0	0	179	179	0	76.97	76.97	0	0
March 1986													
March Marc													
Mathematical Math				0.117			773			90.441	90.441		0
Method 1989	46613	24278	16309	0.09	0	0	159	159	0	14.31	14.31	0	0
March Marc	46614	22598	16354	0.19	0	0	0	0	0	0	0	0	0
March 1980													
March 1996													
March Marc	46617	17054	17064	0.25	0	5	1347	1352	1.25	336.75	338	1	0
SECTION 1978	46619	17062	89428	0.22	0	4	1809	1813	0.88	397.98	398.86	1	0
		17075											
March Marc													
						0							
March Marc	46623	17151	17150	0.45	0	0	555	555	0	249.75	249.75	0	0
March Marc	46624	40037	17150	0.21	0	0	105	105	0	22.05	22.05	0	0
Month Mont													
	46626	17151	40036		0	0	29	29	0	6.09	6.09	0	0
MACH	46627	17152	40039	0.13	0	0	281	281	0	36.53	36.53	0	0
March 1988 1980 0.21	46628	23565	75886	0.23	0	0	1663	1663	0	382.49	382.49	0	0
1546 1720 0.65													
				0.45	0	0	55	55	0	24.75	24.75	0	0
	46631	17579	17202	0.15	0	1	1212	1213	0.15	181.8	181.95	1	0
										22.57 29.89	22.57 29.89		
6656 17746 17246 0.23	46634	17246	17245	1.26	0	0	479	479	0	603.54	603.54	0	0
66667 17296 17296 0.0 0.0 993 993 0.0 188.6 188.6 0.0	46635	30179	17246	0.23	0	0	789	789	0	181.47	181.47	0	0
	46636	42087	17246	0.2	0	0	993	993	0	198.6	198.6	0	0
14660 33001 32000 0.1	46639	21832	33000	0.55	0	0	178	178	0	97.9	97.9	0	0
	46640	32490	33001	0.1	0	0	419	419	0	41.9	41.9	0	0
66642 33001 33002 0.04 0													
66644 17399 193014 0.03 0 0 0.0	46642	33002	19011	0.04	0	0	50	50	0	2	2	0	0
	46643	33016	21821	0.15	0	0	400	400	0	60	60	0	0
	46644					0				4.38	4.38		0
	46647	17508	19007	0.07	0	0	362	362	0	25.34	25.34	0	0
		17509	18534						0	38.76			
A6555 17527 17528 0.08	46649	32167		0.05			1077			53.85			
66552 17527 17528 0.074 0	46650	17524	17523	0.27	0	0	0	0	0	0	0	0	0
66555 17555 17575 17576 0.04 0 0 0 0 0 0 0 0 0	46652	17527	17528	0.074	0	0	2067	2067	0	152.958	152.958	0	0
A6655 17555 17557 17568 0.04 0 3 1217 1220 0.12 48.58 48.8 1 0 0 0 0 0 0 0 0 0													
6666 17576 17576 0.77	46658	17555	17557	0.04			1217	1220	0.12		48.8		
66664 17576 17578 0.77	46660	17558	17556	0.03			1217	1220	0.09	36.51	36.6		
64665 17576 17578 0.46 0		17575	17576	0.27			331			89.37	89.37		
64666 17578 17576 0.46 0													
66666 17578 17577 0.23 0	46665	17578	17576	0.46									0
66668 17580 17797 0.421 0	46666	17578	17577	0.23	0	0	6	6	0	1.38	1.38	0	0
66668 30226 17580	46667	17580	17579	0.421	0	1	329	330	0.421	138.509	138.93	1	0
66666 18382 17568 0.66 0 0 0 0 0 0 0 0 0													
	46669	17658	18382	0.66		0	0	0	0	0	0		0
46671 18307 30883 0.08 0.0 0 509 509 509 0 40.72 40.72 0 0	46670	18304	40004	0.49	0	0	122	122	0	59.78	59.78	0	0
	46671	18307	30683	0.08	0	0	509	509	0	40.72	40.72	0	0
	46673	18311		0.55	0	0	132	132	0	72.6	72.6	0	0
	46674	18442	18330	0.124	0	0	61	61	0	7.564	7.564	0	0
				0.04									
	46677	18353	24221	0.22	0 Portland	5	563	568	1.1	123.86	124.96	1	0
4668.1 1838.2 1838.3 0.49 0	46679	18362	11888	0.43	0	0	4480	4480	0	1926.4	1926.4	0	0
46682 18384 18385 0.51 0 0 3 3 0 1.53 1.53 0 0 46682 18384 0.51 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	46681	18382	18383	0.49	0	0	0	0	0	0	0	0	0
46682 12885 18884 0.51 0 28/37 28/37 0 0 0 46684 1804 394,284 394,284 0 0 0 1 142 11/42 0 99.61 99.6 1 0 46684 1804 0 0 1 1423 1424 0.07 92.75 92.82 1 0 46685 1805 30304 18805 0.08 0 1 1325 1326 0.08 113.84 113.92 1 0 46685 1804 113.92 1 0 46686 18413 1833 0.09 0 2													
46683 18393 12331 0.309 0 0 1276 1276 0 394,284 394,284 0 0 46684 1805 3027 18405 0.07 0 1 1422 126 0.0 92,75 92,82 1 0 46685 1805 30304 10,805 0.08 0 1 1325 1326 0.08 1 0 46685 1843 13.92 1 0 46686 18431 18432 0.09 0 2 322 332 134 0.18 25.98 29.16 1 0 46686 18431 18431 0.09 0 2 322 332 0.18 25.98 29.16 1 0 46686 18431 18431 0.09 0 2 322 332 0.18 25.98 29.16 1 0 46687 1841 18433 0.01 1 183 184 0.11 201 <t< td=""><td>46682</td><td>18385</td><td>18384</td><td>0.51</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></t<>	46682	18385	18384	0.51	0	0	0	0	0	0	0	0	0
46684 30297 18405 0.07 0 1 1325 1326 0.08 9.275 9.282 1 0 46685 18405 30304 18405 0.08 0 1 1325 1326 0.08 106 106.08 1 0 46686 18411 18432 0.09 0 2 322 332 334 0.18 28.98 29.16 1 0 46686 18432 18431 0.09 0 1 158 159 0.09 14.22 14.31 1 0 46687 18431 18433 0.11 0 1 158 159 0.09 14.22 14.31 1 0 46687 18431 18431 0.11 0 1 188 0.11 20.13 20.24 1 0 46688 18433 32084 0.13 0 1 466 0.13 0.11 16.06 66.1	46683	18393	12531	0.309	0	0	1276	1276	0	394.284	394.284	0	0
46688 30304 18069 0.08 0 1 1422 1424 0.08 113.84 113.92 1 0 46688 18431 18432 0.09 0 2 322 324 0.18 28.91 1 0 46687 18431 1009 0 1 158 159 0.09 14.22 14.31 1 0 46687 18431 18433 0.11 0 1 188 0.11 20.13 20.24 1 0 46688 18433 18343 0.11 0 1 146 147 0.11 15.06 16.17 1 0 46688 18433 32084 0.13 0 1 462 0.13 60.06 60.19 1 0	46684	30297	18405	0.07	0	1	1325	1326	0.07	92.75	92.82	1	0
46686 18431 18432 0.09 0 2 322 324 0.18 28.98 29.16 1 0 46687 18431 1843 0.11 0 1 158 159 0.09 14.22 14.31 1 0 46687 18431 18433 0.11 0 1 183 184 0.11 20.13 2024 1 0 46687 18433 18431 0.11 0 1 146 147 0.11 15.06 16.17 1 0 46688 18433 32084 0.13 0 1 462 463 0.13 60.06 60.19 1 0													
46687 18431 18433 0.11 0 1 183 184 0.11 20.13 20.24 1 0 46687 18433 18431 0.11 0 1 146 147 0.11 16.06 16.17 1 0 46688 18433 32084 0.13 0 1 462 463 0.13 60.06 60.19 1 0	46686	18431	18432	0.09	0	2	322	324	0.18	28.98	29.16	1	0
46688 18433 32084 0.13 0 1 462 463 0.13 60.06 60.19 1 0	46687	18431	18433	0.11	0	1	183	184	0.11	20.13	20.24	1	0
46688 32084 18433 0.13 0 1 192 193 0.13 24.96 25.09 1 0	46688	18433	32084	0.13	0	1	462	463	0.13	60.06	60.19	1	0
	46688	32084	18433	0.13	0	1	192	193	0.13	24.96	25.09	1	0

46689	18750	40029	0.09	0	0	612	612	0	55.08	55.08	0	0
46689 46690	40029 19000	18750 19001	0.09	0	0	364 128	364 128	0	32.76 12.8	32.76 12.8	0	0
46690	19001	19000	0.1	0	0	120	120	0	12	12	0	0
46691 46691	19000 30478	30478 19000	0.16 0.16	0	0	207 186	207 186	0	33.12 29.76	33.12 29.76	0	0
46692	19002	12642	0.07	0	0	697	697	0	48.79	48.79	0	0
46693 46693	19002 19011	19011 19002	0.1	0	0	217 100	217 100	0	21.7 10	21.7 10	0	0
46694	19003 19009	19009	0.07	0	0	428	428	0	29.96	29.96	0	0
46694 46695	19009 19003	19003 19011	0.07	0	0	478 94	478 94	0	33.46 12.22	33.46 12.22	0	0
46695	19011	19003	0.13	0	0	174	174	0	22.62 7.56	22.62 7.56	0	0
46696 46696	19004 19006	19006 19004	0.12 0.12	0	0	63 139	63 139	0	16.68	16.68	0	0
46697 46697	19004 32566	32566 19004	0.12 0.12	0	0	237 319	237 319	0	28.44 38.28	28.44 38.28	0	0
46698	19005	19006	0.18	0	0	45	45	0	8.1	8.1	0	0
46698 46699	19006 19007	19005 19008	0.18 0.13	0	0	21 44	21 44	0	3.78 5.72	3.78 5.72	0	0
46699	19008	19007	0.13	0	0	141	141	0	18.33	18.33	0	0
46700 46700	19008 19009	19009 19008	0.13	0	0	183 233	183 233	0	23.79 30.29	23.79 30.29	0	0
46701	19011	19012 19011	0.07	0	0	70	70	0	4.9	4.9	0	0
46701 46702	19012 19012	19011 27051	0.07	0	0	111 1475	111 1477	0.1	7.77 73.75	7.77 73.85	0	0
46702 46703	27051 19012	19012 40026	0.05	0	2	1530 138	1532 138	0.1	76.5 6.9	76.6 6.9	1	0
46703	40026	19012	0.05	0	0	108	108	0	5.4	5.4	0	0
46704 46704	19013 19014	19014 19013	0.14	0	0	150 179	150 179	0	21 25.06	21 25.06	0	0
46705	19013	27066	0.17	0	0	167	167	0	28.39	28.39	0	0
46705 46706	27066 19026	19013 19029	0.17 0.17	0	0 5	21 576	21 581	0.85	3.57 97.92	3.57 98.77	0	0
46706	19029	19026	0.17	0	5	603	608	0.85	102.51	103.36	1	0
46707 46707	19036 19037	19037 19036	0.11	0	0	125 90	125 90	0	13.75 9.9	13.75 9.9	0	0
46708 46708	19036 24186	24186 19036	0.04	0	1	254 182	255 182	0.04	10.16 7.28	10.2 7.28	1	0
46709	19036	24278	0.28	0	0	159	159	0	44.52	44.52	0	0
46709 46710	24278 19037	19036 24187	0.28	0	1 0	266 193	267 193	0.28	74.48 11.58	74.76 11.58	1	0
46710	24187	19037	0.06	0	0	105	105	0	6.3	6.3	0	0
46711 46711	19037 24275	24275 19037	0.36	0	0	175 157	175 157	0	63 56.52	63 56.52	0	0
46712	19037	27528	0.45	0	0	59	59	0	26.55	26.55	0	0
46712 46713	27528 19095	19037 19096	0.45	0 0 Portland	0	129 453	129 456	0.18	58.05 27.18	58.05 27.36	0	0
46714	19096 19096	19097	0.07	0 Portland	3	585	588	0.21	40.95	41.16	1	0
46715 46715	19096	19098 19096	0.07	0 Portland 0 Portland	2	500 161	502 162	0.14	35 11.27	35.14 11.34	1	0
46716 46717	19097 19098	19098 19095	0.06	0 Portland 0 Portland	1 2	161 500	162 502	0.06	9.66 30	9.72 30.12	1	0
46718	20013	20014	0.079	0 Portland	3	1254	1257	0.237	99.066	99.303	1	0
46719 46719	18948 24065	24065 18948	0.145	0	1 2	213 282	214 284	0.145	30.885 40.89	31.03 41.18	1	0
46720	20030	27169	0.21	0	0	1063	1063	0	223.23	223.23	0	0
46724 46724	23399 70107	70107 23399	0.36	0	0	0	0	0	0	0	0	0
46727	23553	27535	0.41	0	0	450	450	0	184.5	184.5	0	0
46727 46728	27535 24013	23553 70101	0.41	0	0	493 320	494 320	0.41	202.13 70.4	202.54 70.4	1 0	0
46728 46729	70101 24025	24013 70104	0.22	0	0	289 507	289 507	0	63.58 50.7	63.58 50.7	0	0
46729	70104	24025	0.1	0	0	298	298	0	29.8	29.8	0	0
46730 46730	24027 70104	70104 24027	0.13	0	0	298 507	298 507	0	38.74 65.91	38.74 65.91	0	0
46731	24029	70109	0.23	0	0	390	390	0	89.7	89.7	0	0
46731 46732	70109 24044	24029 24102	0.23	0	0	665 1705	665 1706	0.16	152.95 272.8	152.95 272.96	0	0
46732	24102	24044	0.16	0	0	1443	1443	0	230.88	230.88	0	0
46733 46733	24148 24182	24182 24148	0.3	0	0	10 1	10 1	0	0.3	0.3	0	0
46734	24194	24203	0.19	0	3	256	259	0.57	48.64	49.21	1	0
46734 46735	24203 24202	24194 24203	0.19 0.21	0	4	383 383	387 387	0.76 0.84	72.77 80.43	73.53 81.27	1	0
46735 46736	24203 24202	24202	0.21	0	3	256 256	259 259	0.63	53.76 38.4	54.39 38.85	1	0
46736	24202	24221	0.15	0	3 4	383	387	0.45 0.6	57.45	58.85 58.05	1	0
46737 46737	24221 24239	24239 24221	0.17 0.17	0	5 4	914 763	919 767	0.85	155.38 129.71	156.23 130.39	1	0
46738	24221	70013	0.27	0 Portland	3	602	605	0.81	162.54	163.35	1	0
46738 46739	70013 27169	24221 12226	0.27	0 Portland 0	3	735 1063	738 1063	0.81	198.45 425.2	199.26 425.2	1	0
46740	27418	50083	0.05	0	2	914	916	0.1	45.7	45.8	1	0
46740 46741	50083 31559	27418 50081	0.05	0	0	368 890	368 892	0.34	18.4 151.3	18.4 151.64	0	0
46741 46742	50081 17236	31559 17229	0.17	0	3	1020 580	1023 580	0.51	173.4 35.96	173.91 35.96	1	0
46745	27800	27801	0.5	0 Portland	0	0	0	0	0	0	0	0
46745 46746	27801 30198	27800 30199	0.5 0.12	0 Portland 0	0	0 180	0 181	0.12	0 21.6	0 21.72	0	0
46747	30199	17225	0.112	0	0	170	170	0	19.04	19.04	0	0
46748 46748	30199 30200	30200 30199	0.193	0	4	1970 1539	1974 1542	0.772	380.21 297.027	380.982 297.606	1	0
46749 46750	30200 30200	30198 31836	0.126 1.362	0	1 5	202 2153	203 2158	0.126	25.452 2932.386	25.578	1	0
46750	31836	30200	1.362	0	4	1734	1738	5.448	2361.708	2367.156	1	0
46751 46751	31825 50111	50111 31825	0.65 0.65	0	1 0	737 646	738 646	0.65	479.05 419.9	479.7 419.9	1	0
46752	70005	70006	0.04	0	6	417	423	0.24	16.68	16.92	1	0
46753 46754	70006 70013	15392 70014	0.14	0 0 Portland	6 1	417 78	423 79	0.84	58.38 40.56	59.22 41.08	1	0
46754 46755	70014 70013	70013 70050	0.52	0 Portland 0 Portland	0	13 9	13 9	0	6.76 2.43	6.76 2.43	0	0
46755	70013	70013	0.27	0 Portland	0	2	2	0	0.54	0.54	0	0
46756 46756	80000 80002	80002 80000	0.21 0.21	0	0	866 443	866 443	0	181.86 93.03	181.86 93.03	0	0
46757	80000	80004	0.07	0	1	633	634	0.07	44.31	44.38	1	0
46758 46759	80001 80002	80005 80007	0.05	0	0	127 190	127 190	0	6.35 13.3	6.35 13.3	0	0
46760	80003	80006	0.05	0	1	559	560	0.05	27.95	28	1	0
46761 46762	80004 80004	8270 80001	0.05	0	1	633 0	634 0	0.05	31.65 0	31.7 0	1	0
46763 46764	80005 80006	80002 80000	0.06	0	0	234 559	234 560	0.07	14.04 39.13	14.04 39.2	0	0
46765	80007	8270	0.05	0	0	2	2	0	0.1	0.1	0	0
46766 46767	80007 80016	80003 80017	0.05	0	0	188 0	188	0	9.4	9.4	0	0
46767	80017	80016	0.19	0	0	120	120	0	22.8	22.8	0	0
46768 46768	80018 80019	80019 80018	0.53 0.53	0	0	6	6 0	0	3.18 0	3.18 0	0	0
46769	80020	80034	0.27	0	4	1333	1337	1.08	359.91	360.99	1	0
46770 46771	80021 80022	80022 80024	0.28	0	0	510 510	510 510	0	142.8 321.3	142.8 321.3	0	0
46772 46773	80023 80024	80228 8968	0.25	0	3	962 483	965 483	0.75	240.5 86.94	241.25 86.94	1	0
46774	80024	8975	0.14	0	0	27	27	0	3.78	3.78	0	0
46775 46776	80025 80026	80023 80027	0.43	0	3	962 24	965 24	1.29	413.66 5.76	414.95 5.76	1	0
46777 46778	80027	8966	0.09	0	2	419 49	421 49	0.18	37.71	37.89	1	0
46779	80028 80029	80029 8962	0.43	0	0	49	49	0	21.07 11.76	21.07 11.76	0	0
46780 46781	80030 80031	8971 8966	0.45 0.16	0	4	1299 210	1303 211	1.8 0.16	584.55 33.6	586.35 33.76	1	0
				•	•						-	

46782	80031	80032	0.45	0	0	16	16	0	7.2	7.2	0	0
46783 46784	80032 80033	80033 8976	0.05 0.16	0	0	16 318	16 319	0.16	0.8 50.88	0.8 51.04	0	0
46785 46786	80034 80036	80036 8991	0.44	0	4	1333 1333	1337 1337	1.76 1	586.52 333.25	588.28 334.25	1	0
46787	80037	80035	0.08	0	5	1121	1126	0.4	89.68	90.08	1	0
46788 46789	80038 80039	8990 80038	0.18 0.17	0	2	532 532	534 534	0.36	95.76 90.44	96.12 90.78	1	0
46790 46791	80040 80042	80039 9849	0.19 0.13	0	2	532 31	534 31	0.38	101.08 4.03	101.46 4.03	1 0	0
46792	80042	80147	0.03	0	1	505	506	0.03	15.15	15.18	1	0
46792 46793	80147 80043	80042 9697	0.03 0.11	0	0	22 440	22 441	0.11	0.66 48.4	0.66 48.51	0	0
46794	80072 80217	80217 80072	0.26	0	0	0 75	0 75	0	19.5	19.5	0	0
46794 46795	80072	80218	0.23	0	0	11	11	0	2.53	2.53	0	0
46795 46796	80218 80073	80072 80215	0.23	0	0	34 146	34 146	0	7.82 37.96	7.82 37.96	0	0
46796	80215	80073	0.26	0	0	33	33	0	8.58	8.58	0	0
46797 46797	80074 80216	80216 80074	0.28 0.28	0	0	1516 1250	1516 1250	0	424.48 350	424.48 350	0	0
46798 46799	80092 80148	80237 9840	0.18	0	0	148 248	148 249	0.24	26.64 59.52	26.64 59.76	0	0
46800	80155	9995	0.09	0	0	21	21	0	1.89	1.89	ō	0
46801 46802	80164 80200	8928 80201	0.19	0	0	700 220	701 220	0.19	133 11	133.19 11	0	0
46802 46803	80201 80200	80200 80202	0.05	0	0	7 31	7 31	0	0.35 4.34	0.35 4.34	0	0
46804	80201 80202	9991 80201	0.1	0	0	144	144	0	14.4	14.4	0	0
46805 46806	80202	80207	0.11 0.36	0	0	0	0	0	0	0	0	0
46806 46807	80207 80205	80205 80208	0.36 0.52	0	0	0	0	0	0	0	0	0
46807	80208	80205	0.52	0	0	0	0	0	0	0	0	0
46808 46808	80206 80208	80208 80206	0.5 0.5	0	0	0	0	0	0	0	0	0
46809 46809	80206 80209	80209 80206	0.53 0.53	0	0	0	0	0	0	0	0	0
46810	80212	80218	0.26	0	0	34	34	0	8.84	8.84	0	0
46810 46811	80218 80212	80212 80219	0.26 0.29	0	0	11 34	11 34	0	2.86 9.86	2.86 9.86	0	0
46811 46812	80219 80213	80212 80219	0.29	0	0	0	0	0	0	0	0	0
46812	80219	80213	0.22	0	0	34	34	0	7.48	7.48	0	0
46813 46813	80214 80217	80217 80214	0.27 0.27	0	0	75 0	75 0	0	20.25	20.25	0	0
46814 46814	80215 80220	80220 80215	0.24	0	0	0	0	0	0	0	0	0
46815	80215	80221	0.24	0	0	4	4	0	0.96	0.96	0	0
46815 46816	80221 80216	80215 80221	0.24	0	0	48 48	48 48	0	11.52 11.52	11.52 11.52	0	0
46816 46817	80221 80216	80216 80222	0.24	0	0	4 43	4	0	0.96 11.18	0.96 11.18	0	0
46817	80222	80216	0.26	0	0	17	17	0	4.42	4.42	0	0
46818 46819	80223 80224	9789 80225	0.26 0.32	0	0	317 0	317 0	0	82.42 0	82.42 0	0	0
46819 46820	80225 80228	80224 80227	0.32	0	0	0 465	0 466	0.14	0 65.1	0 65.24	0	0
46821	80228	80241	0.16	0	1	497	498	0.16	79.52	79.68	1	0
46822 46822	80229 80230	80230 80229	0.26 0.26	0	0	0 85	0 85	0	0 22.1	0 22.1	0	0
46823	80231	80232	0.18	0	0	0	0	0	0	0	0	0
46823 46824	80232 80231	80231 80233	0.18	0	0	0	0	0	0	0	0	0
46824 46825	80233 80234	80231 80238	0.39	0	0	0 41	0 41	0	0 5.33	0 5.33	0	0
46826	80234	80240	0.04	0	3	3292	3295	0.12	131.68	131.8	1	0
46826 46827	80240 80235	80234 80092	0.04	0	1 0	2474 53	2475 53	0.04	98.96 15.37	99 15.37	1	0
46828 46828	80235 80236	80236 80235	0.11 0.11	0	0	41 53	41 53	0	4.51 5.83	4.51 5.83	0	0
46829	80236	80240	0.14	0	0	89	89	0	12.46	12.46	0	0
46830 46831	80237 80237	80236 80239	0.1	0	0	15 134	15 134	0	1.5 67	1.5 67	0	0
46832	80238	80235	0.05	0	0	41	41	0	2.05	2.05	0	0
46833 46834	80239 80241	9071 9391	0.3 0.46	0	0	134 497	134 498	0.46	40.2 228.62	40.2 229.08	0	0
46835 46835	88100 88101	88101 88100	0.17 0.17	0	0	0	0	0	0	0	0	0
46836	88104	88105	0.31	0	0	0	0	0	0	0	0	0
46836 46837	88105 11357	88104 11368	0.31	0	0	0 187	0 188	0.13	0 24.31	0 24.44	0	0
46837 46838	11368 17028	11357 17029	0.13 0.56	0	0	129 116	129 116	0	16.77 64.96	16.77 64.96	0	0
46838	17029	17028	0.56	0	0	209	209	0	117.04	117.04	0	0
46841 46841	23562 95410	95410 23562	0.052	0 Portland 0 Portland	9	223 43	232 45	0.468	11.596 2.236	12.064 2.34	1	0
46842 46844	12682 16320	16043 60203	0.142 0.111	0 0 Portland	0	1953 226	1953 235	0	277.326 25.086	277.326 26.085	0	0
46845	27687	60203	0.044	0 Portland	3	70	73	0.132	3.08	3.212	1	0
46845 46847	60203 17105	27687 11870	0.044	0 Portland 0	13 0	311 24	324 24		13.684 2.088	14.256 2.088	1	0
46848 46849	10182 12287	10186 10574	0.14	0	0	663 1201	663 1201	0	92.82 168.14	92.82 168.14	0	0
46850	10185	45473	0.231	0	0	629	629	0	145.299	145.299	0	0
46851 46852	45473 10368	10257 16200	0.312 0.141	0	0	629 1046	629 1049	0.423	196.248 147.486	196.248 147.909	0	0
46853 46854	10369 10370	10370 17086	0.089	0	25 22	5653 4479	5678 4501		503.117 1106.313	505.342	1	0
46855	10487	17069	0.2	0	28	4499	4527	5.6	899.8	905.4	1	0
46856 46856	13789 44715	44715 13789	0.13 0.13	0	0	86 71	86 71	0	11.18 9.23	11.18 9.23	0	0
46857 46857	13804 13939	13939 13804	0.23	0	1 2	1159 1391	1160 1393	0.23	266.57 319.93	266.8 320.39	1	0
46858	13805	17077	0.18	0	1	582	583	0.18	104.76	104.94	1	0
46858 46859	17077 13805	13805 30897	0.18	0	0	322 322	322 322	0	57.96 32.2	57.96 32.2	0	0
46859 46860	30897 13809	13805 46010	0.1	0	1 23	582 4506	583 4529	0.1	58.2 180.24	58.3 181.16	1	0
46861	13813	84112	0.01	0	1	728	729	0.01	7.28	7.29	1	0
46861 46862	84112 13818	13813 84112	0.01	0	2	762 1247	764 1247	0.02	7.62 24.94	7.64 24.94	1 0	0
46862	84112	13818	0.02	0	2	723	725	0.04	14.46	14.5	1	0
46863 46863	15137 84122	84122 15137	0.14 0.14	0	3 2	791 1765	794 1767	0.28	110.74 247.1	111.16 247.38	1	0
46864 46865	15140 84123	10488 17073	0.1 0.11	0	23 4	5769 1809	5792 1813	2.3 0.44	576.9 198.99	579.2 199.43	1	0
46866 46867	16163 16199	16214 15140	0.06	0	28 22	4499 4479	4527 4501	1.68	269.94 447.9	271.62 450.1	1	0
46868	16200	17049	0.08	0	3	1046	1049	0.24	83.68	83.92	1	0
46869 46870	17049 17050	15547 84205	0.08	0	3 6	1046 2416	1049 2422	0.24	83.68 169.12	83.92 169.54	1	0
46871	17060	17056	0.358	0	5	1347	1352	1.79	482.226	484.016	1	0
46872 46873	17056 17057	17057 10368	0.13 0.043	0	5 5	1347 1347		0.65 0.215	175.11 57.921	175.76 58.136	1	0
46874 46874	17066 48115	48115 17066	0.07	0	2	763 791	765 794	0.14 0.21	53.41 55.37	53.55 55.58	1	0
46875	17069	16163	0.1	0	28	4499	4527	2.8	449.9	452.7	1	0
46876 46877	17077	17059 17082	0.13 0.41	0	4 0	1809 0	1813 0	0.52	235.17 0	235.69 0	1 0	0
46877 46878	17082 17083	17077 44713	0.41	0	0	0	0	0	0	0	0	0
46878	44713	17083	0.18	0	0	0	0	0	0	0	0	0
46879 46880	17086 30895	16199 44713	0.05 0.107	0	22 0	4479 43	4501 43	1.1 0	223.95 4.601	225.05 4.601	1 0	0

46880	44713	30895	0.107	0	0	39	39	0	4.173	4.173	0	0
46881 46882	32089 44710	10369 44713	0.267 0.15	0	25 0	5653 86	5678 86	6.675 0	1509.351 12.9	12.9	1 0	0
46882 46883	44713 44710	44710 44715	0.15	0	0	71 71	71 71	0	10.65 16.33	10.65 16.33	0	0
46883 46884	44715 46010	44710 13799	0.23	0	0 23	86 4506	86 4529	0 5.221	19.78 1022.862	19.78 1028.083	0	0
46885 46885	48115 89403	89403 48115	0.1	0	2	763 791	765 794	0.2	76.3 79.1	76.5 79.4	1	0
46886	48116	48117	0.05	0	2	763	765	0.1	38.15	38.25	1	0
46886 46887	48117 48116	48116 89403	0.05	0	3	791 791	794 794	0.15 0.09	39.55 23.73	39.7 23.82	1	0
46887 46888	89403 48117	48116 84122	0.03	0	2 2	763 763	765 765	0.06	22.89 76.3	22.95 76.5	1	0
46888 46889	84122 84112	48117 13819	0.1	0	3	791 1145	794 1145	0.3	79.1 57.25	79.4 57.25	1	0
46890	84205	84123	0.05	0	4	1809	1813	0.2	90.45	90.65	1	0
46891 46892	84205 84206	84206 84207	0.09	0	2	607 907	609 910	0.18	54.63 63.49	54.81 63.7	1	0
46893 46894	84207 84208	84208 84209	0.06	0	3	907 907	910 910	0.18 0.18	54.42 54.42	54.6 54.6	1	0
46895	84209	84210	0.047	0	3	907	910	0.141	42.629	42.77	1	0
46896 46897	89405 89405	84112 89406	0.09	0	3 0	654 0	657 0	0.27	58.86 0	59.13 0	0	0
46898 46899	89406 89407	89407 13818	0.03	0	0	0	0	0	0	0	0	0
46900 46901	17059 15901	17055 32089	0.366	0	4 25	1809 5653	1813 5678	1.464 2.15	662.094 486.158	663.558 488.308	1	0
46902	11489	24239	0.077	0	4	770	774	0.308	59.29	59.598	1	0
46902 46903	24239 18337	11489 42019	0.077	0 0 Portland	4	867 61	871 62	0.308	66.759 28.609	67.067 29.078	1	0
46903 46906	42019 91007	18337 91008	0.469 0.118	0 Portland 0 Portland	0	22 0	22	0	10.318	10.318	0	0
46906	91008	91007	0.118	0 Portland	0	80	80	0	9.44	9.44	0	0
46907 46908	90098 91000	91011 15360	0.331 0.466	0 Portland 0 Portland	5 3	918 703	923 706	1.655 1.398	303.858 327.598	305.513 328.996	1	0
46909 46910	17105 11857	65017 40009	0.231	0	0	1432 695	1432 695	0	330.792 102.86	330.792 102.86	0	0
46910 46911	40009 14944	11857 46105	0.148 2.218	0	0	219 1	219 1	0	32.412 2.218	32.412 2.218	0	0
46911	46105	14944	2.218	0	0	61	61	0	135.298	135.298	0	0
46912 46912	91012 91017	91017 91012	0.074	0 Portland 0 Portland	1 0	250 153	251 153	0.074	18.5 11.322	18.574 11.322	1 0	0
46913 46914	13812 13799	89405 84109	0.14	0	3	654 1002	657 1002	0.42	91.56 281.562	91.98 281.562	1	0
46915	84109 10368	84122	0.24	0	0	1002	1002	0	240.48	240.48	0	0
46916 46917	13793	84206 15547	0.051 0.172	0	4	300 1771	301 1775	0.051 0.688	15.3 304.612	15.351 305.3	1	0
46917 46918	15547 13793	13793 13792	0.172	0	3	1613 1057	1616 1060	0.516	277.436 130.011	277.952 130.38	1	0
46919 46920	13792 15137	84212 15140	0.074	0	1	559 1291	560 1292	0.074	41.366 287.893	41.44 288.116	1	0
46921	17077	44713	0.425	0	0	28	28	0	11.9	11.9	0	0
46921 46922	44713 13936	17077 89424	0.425 0.328	0	0 5	46 1347	46 1352	0 1.64	19.55 441.816	19.55 443.456	0	0
46923 46924	89428 14822	13936 91015	0.349	0 0 Portland	4 0	1809 0	1813 0	1.396	631.341 0	632.737 0	1	0
46924 46925	91015 91015	14822 91021	0.291	0 Portland 0 Portland	0	0	0	0	0	0	0	0
46925	91021	91015	0.688	0 Portland	0	0	0	0	0	0	0	0
46926 46926	42019 91022	91022 42019	0.413 0.413	0 Portland 0 Portland	0	0	0	0	0	0	0	0
46927 46927	10689 91023	91023 10689	0.097	0 Portland 0 Portland	1	269 164	270 164	0.097	26.093 15.908	26.19 15.908	1	0
46928	10690	91023	0.098	0 Portland	0	164	164	0	16.072	16.072	0	0
46928 46929	91023 10689	10690 91025	0.098 0.077	0 Portland 0 Portland	0	269 164	270 164	0.098	26.362 12.628	26.46 12.628	0	0
46929 46930	91025 10941	10689 91025	0.077	0 Portland 0 Portland	1	269 269	270 270	0.077	20.713 54.876	20.79 55.08	1	0
46930 46931	91025 91019	10941 91029	0.204	0 Portland 0 Portland	0	164 225	164 225	0	33.456 19.125	33.456 19.125	0	0
46931	91029	91019	0.085	0 Portland	0	161	161	0	13.685	13.685	0	0
46932 46932	91004 91029	91029 91004	0.081	0 Portland 0 Portland	0	161 225	161 225	0	13.041 18.225	13.041 18.225	0	0
46933 46933	91017 91030	91030 91017	0.089	0 Portland 0 Portland	0	2	2	0	0.178	0.178	0	0
46934 46934	91005 91030	91030	0.082	0 Portland	0	1	1	0	0.082	0.082	0	0
46935	91009	91032	0.052	0 Portland 0 Portland	0	267	268	0.052	13.884	13.936	1	0
46935 46936	91032 16080	91009 91032	0.052	0 Portland 0 Portland	3	657 657	660 660	0.156 0.192	34.164 42.048	34.32 42.24	1	0
46936 46937	91032 91010	16080 91033	0.064	0 Portland 0 Portland	1	267 48	268 48	0.064	17.088 5.712	17.152 5.712	1	0
46937	91033	91010	0.119	0 Portland	0	385	385	0	45.815 24.255	45.815	0	0
46938 46938	91007 91033	91033 91007	0.063 0.063	0 Portland 0 Portland	0	385 48	385 48	0	3.024	24.255 3.024	0	0
46939 46939	14821 91008	91008 14821	0.28	0 Portland 0 Portland	0	197 164	198 164	0.28	55.16 45.92	55.44 45.92	1 0	0
46940 46941	91035 91019	15416 91036	0.385	0 Portland 0 Portland	2	1711 279	1713 279	0.77	658.735 16.74	659.505 16.74	1	0
46941	91036	91019	0.06	0 Portland	0	232	232	0	13.92	13.92	0	0
46942 46942	16080 91036	91036 16080	0.056 0.056	0 Portland 0 Portland	0	232 279	232 279	0	12.992 15.624	12.992 15.624	0	0
46943 46943	91017 91037	91037 91017	0.062	0 Portland 0 Portland	0	0 9	0	0	0.558	0.558	0	0
46944 46944	91009 91037	91037 91009	0.054	0 Portland 0 Portland	0	9	9	0	0.486	0.486	0	0
46945	91007	91038	0.065	0 Portland	0	58	58	0	3.77	3.77	0	0
46945 46946	91038 91012	91007 91038	0.065 0.129	0 Portland 0 Portland	0	333 333	333 333	0	21.645 42.957	21.645 42.957	0	0
46946 46947	91038 10358	91012 24064	0.129 0.176	0 Portland 0	0	58 372	58 373	0 0.176	7.482 65.472	7.482 65.648	0	0
46947 46948	24064 10359	10358 24064	0.176 0.32	0	2	354 639	356 639	0.352	62.304 204.48	62.656 204.48	1	0
46948	24064	10359	0.32	0	0	311	311	0	99.52	99.52	0	0
46949 46949	10360 46088	46088 10360	0.661 0.661	0	1	408 363	409 364	0.661 0.661		270.349 240.604	1	0
46950 46950	10363 46088	46088 10363	0.49	0	1	363 408	364 409	0.49	177.87 199.92	178.36 200.41	1	0
46951 46951	18948 24073	24073 18948	0.175 0.175	0	2	282 213	284 214	0.35 0.175	49.35 37.275	49.7 37.45	1	0
46952	24044	44471	0.137	0	0	198	198	0	27.126	27.126	0	0
46952 46953	44471 24064	24044 24072	0.137 0.15	0	1	238 294	239 295	0.137 0.15	32.606 44.1		1	0
46953 46954	24072 24064	24064 44471	0.15 0.19	0	4 2	548 752	552 754	0.6	82.2 142.88	82.8 143.26	1	0
46954 46955	44471 24065	24064 44471	0.19	0	0	378 182	378 182	0	71.82	71.82 54.6	0	0
46955	44471	24065	0.3	0	1	517	518	0.3	155.1	155.4	1	0
46956 46956	24072 24079	24079 24072	0.373 0.373	0	1 4	294 548	295 552	0.373 1.492	109.662 204.404	110.035 205.896	1	0
46957 46957	10356 44705	44705 10356	1.124	0	0	16 10	16 10	0	17.984 11.24	17.984 11.24	0	0
46958	10361	44704	0.982	0	0	1162	1162	0	1141.084	1141.084	0	0
46958 46960	44704 11487	10361 45441	0.982	0	0	878 244	878 244	0	862.196 98.82	862.196 98.82	0	0
46960 46961	45441 11488	11487 45442	0.405 0.292	0	1 0	330 273	331 273	0.405	133.65 79.716	134.055 79.716	1 0	0
46961 46962	45442 11491	11488 24001	0.292	0	0	226 367	226 368	0.283		65.992 104.144 153.103	0	0
46962	24001	11491 45424	0.283	0	1 2	540	541 937	0.283		153.103 297.966	1	0
46963 46963	11491 45424	11491	0.318	0	2	935 589	591	0.636	187.302	187.938	1	0
46964 46964	11491 48949	48949 11491	0.306 0.306	0	1 2	387 533	388 535	0.306 0.612	118.422 163.098	118.728 163.71	1	0

46965	13919	44707	0.281	0	0	295	295	0	82.895	82.895	0	0
46965 46966	44707 13920	13919 44708	0.281	0	0	256 330	256 330	0	71.936 102.63	71.936 102.63	0	0
46966	44708	13920	0.311	0	0	545	545	0	169.495	169.495	0	0
46967 46967	13923 45422	45422 13923	1.198	0	1 2	257 331	258 333	1.198 2.396	307.886 396.538	309.084 398.934	1	0
46968	14033	24013	1.012	0	0	0	0	0	0	0	0	0
46968 46969	24013 14049	14033 45421	1.012 0.344	0	0	0 342	0 344	0.688	0 117.648	0 118.336	0	0
46969	45421	14049	0.344	0	1	237	238	0.344	81.528	81.872	1	0
46970 46970	14049 86139	86139 14049	0.417 0.417	0	0	0 118	0 118	0	0 49.206	0 49.206	0	0
46971 46971	14050 24012	24012 14050	0.185 0.185	0	1 2	178 226	179 228	0.185	32.93 41.81	33.115 42.18	1	0
46972	14051	86139	0.246	0	0	108	108	0	26.568	26.568	0	0
46972 46973	86139 14216	14051 24060	0.246	0	0	149 345	149 345	0	36.654 181.47	36.654 181.47	0	0
46973	24060	14216	0.526	0	0	564	564	0	296.664	296.664	0	0
46974 46974	14217 44704	44704 14217	0.463	0	3	598 424	601 427	1.389	276.874 196.312	278.263 197.701	1	0
46975	14218	44705	0.35	0	0	166	166	0	58.1	58.1	0	0
46975 46976	44705 14218	14218 44706	0.35 0.482	0	0	223 204	223 205	0 0.482	78.05 98.328	78.05 98.81	0	0
46976 46977	44706 14219	14218 45424	0.482	0	0 2	120 751	120 753	0.682	57.84 256.091	57.84 256.773	0	0
46977	45424	14219	0.341	0	3	1150	1153	1.023	392.15	393.173	1	0
46978 46978	14221 44704	44704 14221	0.422	0	3	649 765	652 768	1.266	273.878 322.83	275.144 324.096	1	0
46979	14224	24010	1.021	0	0	0	0	0	0	0	0	0
46979 46980	24010 14224	14224 44707	1.021 0.219	0	0	30 466	30 466	0	30.63 102.054	30.63 102.054	0	0
46980	44707	14224	0.219	0	0	566	566	0	123.954	123.954	0	0
46981 46981	15068 86139	86139 15068	0.5 0.5	0	0	267 108	267 108	0	133.5 54	133.5 54	0	0
46982 46982	15077 45422	45422 15077	0.306	0 Portland 0 Portland	2	408 295	410 296	0.612	124.848 90.27	125.46 90.576	1	0
46983	15077	48949	0.231	0 Portland	2	533	535	0.462	123.123	123.585	1	0
46983 46985	48949 24010	15077 48952	0.231	0 Portland	1	387 950	388 950	0.231	89.397 114	89.628 114	1	0
46985	48952	24010	0.12	0	0	881	881	0	105.72	105.72	0	0
46986 46986	24057 44706	44706 24057	0.205	0	1	195 362	196 363	0.205	39.975 74.21	40.18 74.415	1	0
46987 46987	24143 45414	45414 24143	0.5 0.5	0	0	7 50	7 50	0	3.5 25	3.5 25	0	0
46988	12773	24300	0.317	0	0	668	668	0	211.756	211.756	0	0
46988 46989	24300 24528	12773 31802	0.317	0	3	765 373	768 373	0.951	242.505 236.482	243.456 236.482	1	0
46989	31802	24528	0.634	0	0	359	359	0	227.606	227.606	0	0
46990 46990	24060 30941	30941 24060	0.52	0	0	230 415	230 415	0	119.6 215.8	119.6 215.8	0	0
46991	31802	86141	0.408	0	0	179	179	0	73.032	73.032	0	0
46991 46992	86141 31806	31802 31808	0.408	0	0	150 235	150 236	0 0.413	61.2 97.055	61.2 97.468	0	0
46992 46993	31808 44704	31806 44705	0.413 0.805	0	3 1	541 1268	544 1269	1.239 0.805	223.433	224.672 1021.545	1	0
46993	44705	44704	0.805	0	0	925	925	0	744.625	744.625	0	0
46994 46994	44705 44706	44706 44705	0.469	0	1	1060 770	1061 770	0.469	497.14 361.13	497.609 361.13	1	0
46995	44706	44707	0.336	0	0	902	902	0	303.072	303.072	0	0
46995 46996	44707 44707	44706 44708	0.336 1.02	0	0	695 629	695 629	0	233.52 641.58	233.52 641.58	0	0
46996 46997	44708 44708	44707 48952	1.02 0.149	0	0	483 881	483 881	0	492.66 131.269	492.66 131.269	0	0
46997	48952	44708	0.149	0	0	950	950	0	141.55	141.55	0	0
46998 46998	24001 45445	45445 24001	0.14	0	1 0	408 506	409 506	0.14	57.12 70.84	57.26 70.84	1 0	0
46999	24300	45445	0.49	0	0	71	71	0	34.79	34.79	0	0
46999 47000	45445 45420	24300 45421	0.49	0	2	302 110	304 110	0.98	147.98 23.98	148.96 23.98	1	0
47000	45421	45420	0.218	0	0	282	282	0	61.476	61.476	0	0
47001 47001	45421 50252	50252 45421	0.214	0	2 1	277 344	279 345	0.428	59.278 73.616	59.706 73.83	1	0
47002 47002	45422 45424	45424 45422	0.54	0	1	83 44	84 44	0.54	44.82 23.76	45.36 23.76	1	0
47003	45423	45424	0.189	0	0	151	151	0	28.539	28.539	0	0
47003 47004	45424 45441	45423 45442	0.189 0.171	0	0	137 680	137 680	0	25.893 116.28	25.893 116.28	0	0
47004	45442	45441	0.171	0	0	398	398	0	68.058	68.058	0	0
47005 47005	45441 86141	86141 45441	0.138 0.138	0	0 2	203 571	203 573	0 0.276	28.014 78.798	28.014 79.074	0	0
47006 47006	45442 45445	45445 45442	0.266	0	0	454 125	454 125	0	120.764 33.25	120.764 33.25	0	0
47006	24239	86141	0.559	0	1	103	104	0.559	57.577	58.136	1	0
47007 47008	86141 24194	24239 86141	0.559	0	0	48 334	48 335	0.231	26.832 77.154	26.832 77.385	0	0
47008	86141	24194	0.231	0	0	49	49	0	11.319	11.319	0	0
47009 47009	14220 45423	45423 14220	0.201	0	0	151 137	151 137	0	30.351 27.537	30.351 27.537	0	0
47010 47010	30198 44824	44824 30198	0.099	0	1	235 273	236 274	0.099	23.265 27.027	23.364 27.126	1	0
47011	15066	44824	0.268	0	1	85	86	0.268	22.78	23.048	1	0
47011 47012	44824 44814	15066 44824	0.268	0	1 0	138 188	139 188	0.268	36.984 60.348	37.252 60.348	1	0
47012	44824	44814	0.321	0	0	97	97	0	31.137 34.348	31.137 34.472	0	0
47013 47013	15073 44814	44814 15073	0.124	0	1 0	277 170	278 170	0.124	21.08	21.08	1 0	0
47014 47014	15066 45417	45417 15066	0.106 0.106	0	1	138 85	139 86	0.106 0.106	14.628 9.01	14.734 9.116	1	0
47015	15062	45417	0.204	0	0	0	0	0	0	0	0	0
47015 47016	45417 24012	15062 45417	0.204	0	0	0 158	0 159	0.503	79.474	0 79.977	0	0
47016 47017	45417 44814	24012 45417	0.503	0	2	226 88	228 89		113.678 35.64		1	0
47017	45417	44814	0.405 0.405	0	1 0	73	73	0.405	29.565	29.565	0	0
47018 47018	14884 86134	86134 14884	0.153 0.153	0	0	0	0	0	0	0	0	0
47019	15004	86134	0.3	0	0	0	0	0	0	0	0	0
47019 47020	86134 16308	15004 86134	0.3	0	0	0	0	0	0	0	0	0
47020 47021	86134 10133	16308 44727	0.43	0	0 2	0 1596	0 1598	0.226	0 180.348	180.574	0	0
47021	44727	10133	0.113	0	1	1304	1305	0.113	147.352	147.465	1	0
47022 47022	10134 47774	47774 10134	0.354	0	0	275 358	275 358	0	97.35 126.732	97.35 126.732	0	0
47023	10355	44727	0.094	0	1	1231	1232	0.094	115.714	115.808	1	0
47023 47024	44727 12133	10355 12134	0.094 0.496	0	2	1484 1092	1486 1093	0.188 0.496	139.496 541.632	139.684 542.128	1	0
47024 47025		12133 12618	0.496 0.198	0	2	1500 543	1502 543	0.992		744.992 107.514	1	0
47025	12618	12135	0.198	0	0	466	466	0	92.268	92.268	0	0
47026 47026	12137 44387	44387 12137	0.243	0	0	302 480	302 480	0	73.386 116.64	73.386 116.64	0	0
47027	12141	44731	0.11	0	4	1883	1887	0.44	207.13	207.57	1	0
47027 47028	44731 12142	12141 44731	0.11 0.055	0	3	1554 1860	1557 1863	0.33 0.165	170.94 102.3	171.27 102.465	1	0
47028 47029	44731 12159	12142 45888	0.055 0.287	0	4	2393 492	2397 492	0.22	131.615 141.204	131.835	1	0
47029	45888	12159	0.287	0	0	603	603	0	173.061	173.061	0	0
47030 47030	12159 75973	75973 12159	0.32	0	0	722 607	722 607	0	231.04 194.24	231.04 194.24	0	0
47031	12160	45888	0.33	0	0	902	902	0	297.66	297.66	0	0
47031 47032	45888 12167	12160 19082	0.33 0.591	0	0	526 960	526 961	0 0.591		173.58 567.951	0	0
47032 47033	19082 12176	12167 75969	0.591 0.52	0	1	1011 548	1012 549	0.591	597.501 284.96	598.092 285.48	1	0
				-	-	0			50		•	

47033 47034	75969 12185	12176 44374	0.52 0.28	0	0	232 272	232 272	0	120.64 76.16	120.64 76.16	0	0
47034	44374	12185	0.28	0	0	538	538	0	150.64	150.64	0	0
47035 47035	12195 47829	47829 12195	0.28 0.28	0	1	1194 1712	1195 1713	0.28 0.28	334.32 479.36	334.6 479.64	1	0
47036 47036	12599 47829	47829 12599	0.65	0	1	1574 1177	1575 1178	0.65	1023.1 765.05	1023.75 765.7	1	0
47037 47037	12601 44374	44374 12601	0.25	0	0	324 265	324 265	0	81 66.25	81 66.25	0	0
47038	12602 44378	44378	0.272	0	0	261	261	0	70.992 65.28	70.992	0	0
47038 47039	12604	12602 47780	0.381	0	0	240 274	240 274	0	104.394	65.28 104.394	0	0
47039 47040	47780 12608	12604 44387	0.381	0	0	502 260	502 260	0	191.262 127.14	191.262 127.14	0	0
47040 47041	44387 12608	12608 47776	0.489 0.192	0	0	149 356	149 356	0	72.861 68.352	72.861 68.352	0	0
47041	47776	12608	0.192	0	0	524	524	0	100.608	100.608	0	0
47042 47042	12609 47776	47776 12609	0.358 0.358	0	0	659 349	659 349	0	235.922 124.942	235.922 124.942	0	0
47043 47043	12727 44375	44375 12727	0.103 0.103	0	0	919 895	919 895	0	94.657 92.185	94.657 92.185	0	0
47044 47044	12774	40008 12774	0.212	0	1	498 537	499 538	0.212	105.576 113.844	105.788 114.056	1	0
47045	12774	45898	0.609	0	1	527	528	0.609	320.943	321.552	1	0
47045 47046	45898 12774	12774 45925	0.609 0.307	0	0	509 36	510 36	0.609	309.981 11.052	310.59 11.052	1 0	0
47046 47047	45925 13207	12774 44378	0.307	0	0	15 477	15 477	0	4.605 40.068	4.605 40.068	0	0
47047	44378	13207	0.084	0	0	385	385	0	32.34	32.34	0	0
47048 47048	13533 45889	45889 13533	0.177 0.177	0	0	78 232	78 232	0	13.806 41.064	13.806 41.064	0	0
47049 47049	13540 44384	44384 13540	0.1	0	0	346 190	346 190	0	34.6 19	34.6 19	0	0
47050 47050	13540 45889	45889 13540	0.29 0.29	0	0	270 381	270 381	0	78.3 110.49	78.3 110.49	0	0
47051	13546	44386	0.22	0	0	394	394	0	86.68	86.68	0	0
47051 47052	44386 13551	13546 44632	0.22	0	0	666 699	666 699	0	146.52 202.71	146.52 202.71	0	0
47052 47053	44632 13552	13551 44386	0.29	0	0	672 408	672 408	0	194.88 32.64	194.88 32.64	0	0
47053	44386	13552	0.08	0	0	387	387	0	30.96	30.96	0	0
47054 47054	13559 40004	40004 13559	0.35 0.35	0	1	1060 1259	1061 1260	0.35	371 440.65	371.35 441	1	0
47055 47055	13562 44386	44386 13562	0.503	0	0	170 113	170 113	0	85.51 56.839	85.51 56.839	0	0
47056	13908	18427	0.34	0	0	430	430	0	146.2	146.2	0	0
47056 47057	18427 13908	13908 45891	0.34 0.137	0	0	352 640	352 640	0	119.68 87.68	119.68 87.68	0	0
47057 47058	45891 13910	13908 45891	0.137 0.153	0	0	487 487	487 487	0	66.719 74.511	66.719 74.511	0	0
47058 47059	45891 14135	13910 44632	0.153	0	0	640 632	640 632	0	97.92 309.68	97.92 309.68	0	0
47059	44632	14135	0.49	0	0	699	699	0	342.51	342.51	0	0
47060 47060	14136 44631	44631 14136	0.166 0.166	0	0	128 0	128 0	0	21.248 0	21.248 0	0	0
47061 47061	15247 75970	75970 15247	0.197 0.197	0	0	410 354	410 354	0	80.77 69.738	80.77 69.738	0	0
47062	15800	75968	0.289	0	0	101	101	0	29.189	29.189	0	0
47062 47063	75968 15801	15800 47775	0.289	0	2	247 1404	247 1406	0 0.45	71.383 315.9	71.383 316.35	0	0
47063 47064	47775 15802	15801 47775	0.225	0	3	1736 1941	1739 1944	0.675	390.6 357.144	391.275 357.696	1	0
47064 47065	47775 15838	15802 47781	0.184	0	2	1668 1011	1670 1012	0.368	306.912 562.116	307.28 562.672	1	0
47065	47781	15838	0.556	0	1	960	961	0.556	533.76	534.316	1	0
47066 47066	17157 45926	45926 17157	0.243	0	0	597 1209	597 1209	0	145.071 293.787	145.071 293.787	0	0
47067 47067	17245 18427	18427 17245	0.35	0	0	352 430	352 430	0	123.2 150.5	123.2 150.5	0	0
47068	18304	44631	0.49	0	0	4	4	0	1.96	1.96	0	0
47068 47069	44631 18304	18304 44632	0.49 0.501	0	0	233 48	233 48	0	114.17 24.048	114.17 24.048	0	0
47069 47070	44632 19082	18304 47781	0.501	0	0	960	8 961	0.447	4.008 429.12	4.008 429.567	0	0
47070	47781	19082	0.447	0	1	1011	1012	0.447	451.917	452.364	1	0
47071 47071	27612 44631	44631 27612	0.254 0.254	0	0	110 9	110 9	0	27.94 2.286	27.94 2.286	0	0
47072 47072	27655 44387	44387 27655	0.337	0	0	220 154	220 154	0	74.14 51.898	74.14 51.898	0	0
47073 47073	27656 44369	44369 27656	0.199	0	0	759 460	759 460	0	151.041 91.54	151.041 91.54	0	0
47074	30186	75973	0.116	0	0	607	607	0	70.412	70.412	0	0
47074 47075	75973 30188	30186 44385	0.116	0	0	722 123	722 123	0	11.07	83.752 11.07	0	0
47075 47076	44385 30204	30188 75969	0.09 0.281	0	0	86 33	86 33	0	7.74 9.273	7.74 9.273	0	0
47076 47077	75969 44384	30204 44385	0.281 0.754	0	0	0 346	0 346	0	0 260.884	0 260.884	0	0
47077	44385	44384	0.754	0	0	190	190	0	143.26	143.26	0	0
47078 47078	44385 44386	44386 44385	0.261 0.261	0	0	469 276	469 276	0	122.409 72.036	122.409 72.036	0	0
47079 47079	44724 44725	44725 44724	0.12	0	0	207 42	207 42	0	24.84 5.04	24.84 5.04	0	0
47080 47080	44725 44726	44726 44725	0.119 0.119	0	0	207 42	207 42	0	24.633 4.998	24.633 4.998	0	0
47081	44726	44727	0.079	0	0	299	299	0	23.621	23.621	0	0
47081 47082	44727 44726	44726 44728	0.079 0.089	0	0	337 512	337 512	0	26.623 45.568	26.623 45.568	0	0
47082 47083	44728 44728	44726 44731	0.089	0	0	309 512	309 512	0	27.501 86.016	27.501 86.016	0	0
47083	44731	44728	0.168	0	0	309	309	0	51.912	51.912	0	0
47084 47084	45874 75968	75968 45874	0.195 0.195	0	0	117 200	117 200	0	22.815 39	22.815 39	0	0
47085 47085	45888 45889	45889 45888	0.472	0	0	313 48	313 48	0	147.736 22.656	147.736 22.656	0	0
47086 47086	45897 47829	47829 45897	0.169 0.169	0	0	150 29	150 29	0	25.35 4.901	25.35 4.901	0	0
47087	45897	75968	0.192	0	0	29	29	0	5.568	5.568	0	0
47087 47088	75968 45919	45897 45920	0.192	0	0	150 195	150 195	0	28.8 59.475	28.8 59.475	0	0
47088 47089	45920 47774	45919 47775	0.305 0.277	0	0	464 282	464 282	0	141.52 78.114	141.52 78.114	0	0
47089	47775	47774	0.277	0	0	223	223	0	61.771	61.771	0	0
47090 47090	47774 47776	47776 47774	0.239 0.239	0	0	11 153	11 153	0	2.629 36.567	2.629 36.567	0	0
47091 47091	50128 75970	75970 50128	0.312 0.312	0	0	354 410	354 410	0	110.448 127.92	110.448 127.92	0	0
47092 47092	75968 75969	75969 75968	0.643	0	0	230 579	230	0.643	147.89 372.297	147.89 372.94	0	0
47093	10133	44724	0.053	0	0	1016	1016	0	53.848	53.848	0	0
47093 47094	44724 12735	10133 44724	0.053 0.167	0	0	682 672	682 672	0	36.146 112.224	36.146 112.224	0	0
47094 47095	44724 15170	12735 75967	0.167 0.255	0	0	842 1462	842 1462	0	140.614 372.81	140.614 372.81	0	0
47095	75967	15170	0.255	0	0	1208	1208	0	308.04	308.04	0	0
47096 47096	30010 75967	75967 30010	0.121 0.121	0	0	1208 1462	1208 1462	0	146.168 176.902	146.168 176.902	0	0
47097 47097	24303 44666	44666 24303	0.901 0.901	0	0	18 9	18 9	0	16.218 8.109	16.218 8.109	0	0
47098 47098	27142 27143	27143 27142	0.414	0	0	2	2	0	0.828	0.828	0	0
47099	27142	30223	0.37	0	0	34	34	0	12.58	12.58	0	0
47099 47100	30223 30223	27142 44666	0.37 0.424	0	0	217 88	217 88	0	80.29 37.312	80.29 37.312	0	0
47100	44666	30223	0.424	0	0	1	1	0	0.424	0.424	0	0

47101	30225	44666	0.38	0	0	10	10	0	3.8	3.8	0	0
47101 47102	44666 18309	30225 44572	0.38	0	0	106 389	106 389	0	40.28 129.537	40.28 129.537	0	0
47102 47103	44572 12432	18309 27167	0.333 0.918	0	0	697 540	697 541	0 918	232.101 495.72	232.101 496.638	0	0
47103	27167	12432	0.918	0	1	619	620	0.918	568.242	569.16	1	0
47104 47104	17526 44656	44656 17526	0.348	0	0	94 168	94 168	0	32.712 58.464	32.712 58.464	0	0
47105 47105	20094 75901	75901 20094	0.612 0.612	0	0	0	0	0	0	0	0	0
47106	30105	44656	0.341	0	0	168	168	0	57.288	57.288	0	0
47106 47107	44656 30105	30105 44657	0.341	0	0	94 0	94	0	32.054 0	32.054	0	0
47107	44657 44507	30105 75901	0.021	0	0	0	0	0	0	0	0	0
47108 47108	75901	75901 44507	0.623	0	0	0	0	0	0	0	0	0
47109 47109	12623 12693	12693 12623	0.395	0	0	472 274	472 274	0	186.44 108.23	186.44 108.23	0	0
47110	30534	44609	0.074	0	0	513	513	0	37.962	37.962	0	0
47110 47111	44609 27682	30534 45909	0.074 0.429	0	0	541 381	541 381	0	40.034 163.449	40.034 163.449	0	0
47111 47112	45909 12270	27682 45909	0.429	0	0	184 480	184 480	0	78.936 109.92	78.936 109.92	0	0
47112 47113	45909	12270	0.229	0	0	875	875	0	200.375	200.375	0	0
47113 47113	10163 45909	45909 10163	0.512 0.512	0	0	494 296	494 296	0	252.928 151.552	252.928 151.552	0	0
47114 47114	12240 44388	44388 12240	0.24	0	0	343 91	343 91	0	82.32 21.84	82.32 21.84	0	0
47115	12273 44388	44388 12273	0.365	0	0	91 343	91 343	0	33.215	33.215 125.195	0	0
47115 47116	12275	44554	0.365	0	0	343 362	343 362	0	125.195 90.5	90.5	0	0
47116 47117	44554 12525	12275 44554	0.25	0	0	29 29	29 29	0	7.25 3.074	7.25 3.074	0	0
47117	44554	12525	0.106	0	0	362	362	0	38.372	38.372	0	0
47118 47118	10143 45881	45881 10143	0.115 0.115	0	0	205 281	205 281	0	23.575 32.315	23.575 32.315	0	0
47119 47119	45881 45882	45882 45881	0.191 0.191	0	0	205 281	205 281	0	39.155 53.671	39.155 53.671	0	0
47120	45882	45883	0.197	0	0	205	205	0	40.385	40.385	0	0
47120 47121	45883 11886	45882 45883	0.197	0	0	281 88	281 88	0	55.357 15.136	55.357 15.136	0	0
47121 47122	45883 10091	11886 45883	0.172 0.212	0	0	115 351	115 351	0	19.78 74.412	19.78 74.412	0	0
47122	45883	10091	0.212	0	0	248	248	0	52.576	52.576	0	0
47123 47123	10088 44605	44605 10088	0.216 0.216	0	0	367 317	367 317	0	79.272 68.472	79.272 68.472	0	0
47124 47124	10090 10092	10092 10090	0.347	0	0	12 226	12 226	0	4.164 78.422	4.164 78.422	0	0
47125	26013	91040	0.039	0 Portland	0	233	233	0	9.087	9.087	0	0
47126 47126	91000 91009	91009 91000	0.121	0 Portland 0 Portland	1	267 649	268 652	0.121	32.307 78.529	32.428 78.892	1	0
47127 47127	12759 91000	91000 12759	0.062	0 Portland 0 Portland	1	429 107	430 107	0.062	26.598 6.634	26.66 6.634	1	0
47128	12759	91008	0.091	0 Portland	0	237	237	0	21.567	21.567	0	0
47128 47129	91008 12758	12759 91007	0.091	0 Portland 0 Portland	1 0	190 139	191 139	0.091	17.29 9.313	17.381 9.313	1 0	0
47129 47130	91007 91006	12758 91010	0.067	0 Portland 0 Portland	0	157 275	157 275	0	10.519 17.6	10.519 17.6	0	0
47130	91010	91006	0.064	0 Portland	0	0	0	0	0	0	0	0
47131 47131	91005 91006	91006 91005	0.131	0 Portland 0 Portland	0	227 163	227 163	0	29.737 21.353	29.737 21.353	0	0
47132 47132	91004 91005	91005 91004	0.129 0.129	0 Portland 0 Portland	0	225 161	225 161	0	29.025 20.769	29.025 20.769	0	0
47133	91017	91019	0.121	0 Portland	1	251	252	0.121	30.371	30.492	1	0
47133 47134	91019 91018	91017 91019	0.121 0.119	0 Portland 0 Portland	0	147 139	147 139	0	17.787 16.541	17.787 16.541	0	0
47134 47135	91019 10690	91018 91018	0.119 0.116	0 Portland 0 Portland	0	133 139	133 139	0	15.827 16.124	15.827 16.124	0	0
47135	91018	10690	0.116	0 Portland	0	133	133	0	15.428	15.428	0	0
47136 47137	15567 91010	91006 15821	0.422	0 Portland 0 Portland	0	211 612	211 612	0	89.042 257.04	89.042 257.04	0	0
47138 47138	91014 91016	91016 91014	0.208	0 Portland 0 Portland	0	13 22	13 22	0	2.704 4.576	2.704 4.576	0	0
47138	91010	91014	0.208	0 Portland	0	212	212	0	78.864	78.864	0	0
47139 47140	91014 91013	91012 91041	0.372	0 Portland 0 Portland	1	583 159	584 160	0.372	216.876 8.427	217.248 8.48	1	0
47140	91041	91013	0.053	0 Portland	1	471	472	0.053	24.963	25.016	1	0
47141 47141	26013 91013	91013 26013	0.036 0.036	0 Portland	1	159 254	160 255	0.036	5.724 9.144	5.76 9.18	1	0
47142 47142	15386 26013	26013 15386	0.052	0 Portland 0 Portland	2	357 553	359 554	0.104	18.564 28.756	18.668 28.808	1	0
47143	15387	15386	0.027	0 Portland	0	1	1	0	0.027	0.027	0	0
47144 47146	15387 91013	26013 91040	0.049 0.037	0 Portland 0 Portland	0	36 217	36 218	0.037	8.029	1.764 8.066	0	0
47147 47147	15987 91014	91014 15987	0.361	0 Portland 0 Portland	1	574 212	575 212	0.361	207.214 76.532	207.575 76.532	1	0
47148 47149	91011 91011	26013 91041	0.158 0.136	0 Portland 0 Portland	0	299 619	299 624	0.68	47.242 84.184	47.242 84.864	0	0
47150	20014	15361	0.045	0 Portland	3	1254	1257	0.135	56.43	56.565	1	0
47151 47152	13493 91034	90099 91035	0.575	0 Portland 0 Portland	11 1	2586 431	2597 432	6.325 0.047	1486.95 20.257	1493.275 20.304	1	0
47152 47153	91035 13485	91034 91035	0.047	0 Portland 0 Portland	1 2	307 1587	308 1589	0.047 0.386	14.429 306.291	14.476 306.677	1	0
47154	15358	14825	0.069	0 Portland	0	249	249	0	17.181	17.181	0	0
47155 47155	14825 91042	91042 14825	0.156 0.156	0 Portland 0 Portland	0	314 221	314 222	0 0.156	48.984 34.476	48.984 34.632	0	0
47156 47157	91040 10942	15363 42019	0.206	0 Portland 0 Portland	1	450 22	451 22	0.206	92.7 13.706	92.906	1	0
47157	42019	10942	0.623	0 Portland	1	61	62	0.623	38.003	38.626	1	0
47158 47159	12653 65026	65026 10530	0.082	0	0	83 264	83 264	0	6.806 36.96	6.806 36.96	0	0
47160 47161	12653 65027	65027 65026	0.022	0	0	181 181	181 181	0	3.982 16.109	3.982 16.109	0	0
47162	16252	27669	0.456	0	0	235	235	0	107.16	107.16	0	0
47162 47163	27669 18535	16252 44611	0.456	0	0	51 269	51 269	0	23.256 84.466	23.256 84.466	0	0
47163 47164	44611 18534	18535 44611	0.314	0	0	300 619	300 619	0	94.2	94.2	0	0
47164	44611	18534	0.219	0	0	755	755	0		135.561 165.345	0	0
47165 47165	17033 30357	30357 17033	0.121	0	0	150 181	150 181	0	18.15 21.901	18.15 21.901	0	0
47166 47166	15385 15386	15386 15385	0.024	0 Portland 0 Portland	2	1711 554	1713 555	0.048 0.024	41.064 13.296	41.112 13.32	1	0
47167	15386	13493	0.033	0 Portland	1	1354	1355	0.033	44.682	44.715	1	0
47168 47168	15804 26016	26016 15804	0.094	0 Portland 0 Portland	12 6	1703 779	1715 785	1.128 0.564	160.082 73.226	161.21 73.79	1	0
47169 47169	26016 91041	91041 26016	0.061	0 Portland 0 Portland	1	471 779	472 785	0.061	28.731 47.519	28.792 47.885	1	0
47170	26016	26017	0.092	0 Portland	11	1231	1242	1.012	113.252	114.264	1	0
47171 47172	26017 26018	26018 13493	0.116	0 Portland 0 Portland	11 11	1231 1231	1242 1242	1.276 0.341	142.796 38.161	144.072 38.502	1	0
47173 47173	22024 91016	91016 22024	0.367	0 Portland 0 Portland	0	15 10	15 10	0	5.505	5.505	0	0
47174	17011	91016	0.167	0 Portland	0	7	7	0	1.169	1.169	0	0
47174 47178	91016 14366	17011 10469	0.167	0 Portland 0 Portland	0 5	4 1138	4 1143	0 0.7	0.668 159.32	0.668 160.02	0	0
47180 47180	12105 17315	17315 12105	0.102	0 Portland 0 Portland	1	106 312	107 316	0.102	10.812 31.824	10.914 32.232	1	0
47182	14456	15049	0.089	0 Portland	5	195	200	0.445	17.355	17.8	1	0
47191 47192	95650 15969	16319 95650	0.174	0 Portland 0 Portland	34 0	784 0	818 0	5.916 0	0	142.332 0	1 0	0
47192 47205	95650 95651	15969 17184	0.14	0 Portland 0 Portland	0	5 731	5 763	0 1.824	0.7 41.667	0.7 43.491	0	0
47206	15969	95651	0.076	0 Portland	32	731	763	2.432	55.556	57.988	1	0
47209	95652	95650	0.069	0 Portland	34	789	823	2.346	54.441	56.787	1	0

47212	95653	95652	0.062	0 Portland	34	789	823	2.108	48.918	51.026	1	0
47214	17197	95654	0.12	0 Portland	9	235	244	1.08	28.2	29.28	1	0
47215	95654	95653	0.126	0 Portland	11	265	276	1.386	33.39	34.776	1	0
47216	95651	95652	0.12	0 Portland	0	0	0	0	0	0	0	0
47216	95652	95651	0.12	0 Portland	0	0	0	0	0	0	0	0
47217	17184	95653	0.098	0 Portland	24	524	548	2.352	51.352	53.704	1	0
47217	95653	17184	0.098	0 Portland	0	0	0	0	0	0	0	0
47218	15970	95654	0.052	0 Portland	1	30	31	0.052	1.56	1.612	1	0
47218	95654	15970	0.052	0 Portland	0	0	0	0	0	0	0	0
47234	61115	41400	0.148	0 Portland	1	1755	1756	0.148	259.74	259.888	1	0
47238	14459	15618	0.136	2 Portland	28	1548	1576	3.808	210.528	214.336	1	1
47239	15049	95449	0.056	0 Portland	1	54	55	0.056	3.024	3.08	1	0
47239	95449	15049	0.056	0 Portland	1	112	113	0.056	6.272	6.328	1	0
47240	14480	27013	0.048	0 Portland	1	168	169	0.048	8.064	8.112	1	0
47240	27013	14480	0.048	0 Portland	1	191	192	0.048	9.168	9.216	1	0
47243	11059	11061	0.02	0 Portland	5	846	851	0.1	16.92	17.02	1	0
47244	15832	16121	0.046	0 Portland	31	1253	1284	1.426	57.638	59.064	1	0
47244	16121	15832	0.046	0 Portland	31	1217	1248	1.426	55.982	57.408	1	0
47245	16009	16121	0.114	0 Portland	30	1129	1159	3.42	128.706	132.126	1	0
47245	16121	16009	0.114	0 Portland	29	1139	1168	3.306	129.846	133.152	1	0
47247	16121	95645	0.074	0	2	121	123	0.148	8.954	9.102	1	0
47247	95645	16121	0.074	0	2	94	96	0.148	6.956	7.104	1	0
47248	16005	95645	0.054	0	2	94	96	0.108	5.076	5.184	1	0
47248	95645	16005	0.054	0	2	121	123	0.108	6.534	6.642	1	0

key in the numbers in yellow cell and report the outputs in blue

Trip calculation

group 5 Alt.1 PM1 Veh Demand Calculations 2035 PM1 Base Total Veh Demands 2035 PCP Base New Demands Total PM1 Veh Demands Land Use RIP2019 Addition Veh Trip Veh Trip Orig. Oria, % Dest. hh Emp_ret Emp_Oti Orig. Orig. Dest. Dest. Dest. Total Gen. % gen. rate Trips EMP 2,004 1,435 1113 7084 69.2% 0.29 1386 992 НН 2406 211 93 58 653 30.8% 35 500 0.44 2,004 1,435 2406 1113 7084 2039 1493 102% 104.0%

input data

from ITE Trip Gen Report,

for emp related trips (LU #xxx): for residential related trips:

0.56 out 0.62 out

in this calculation, the emp o/d split doesn't count

a. find emp's contribution shares to total PM2 traffic demands for each TAZs (col. H). Since it is PM2 trips, school trips are ignored.

b. use the shares to get the 2035 base pm2 veh trip generation rates for Cully TAZ (col. I), I = (total trips)*emp & hh % of trips/emp & hh

c. use the (Col. I) to obtain the additional traffic demand (Col. J): J = veh gen rate * additional lu

d. from ITE Trip Generation Manual to get the Average Weekday PM Peak In/Out factors of residential use

in

e. use the in/out ratio split total additional demands to get O/D demands (Col. K&L), g. calculate the % growth rates (Col. M&N) of the total for both O/D h. apply the (Col. M&N) to demand matrices

		Total	hbw		hbo		nhw		nhnw		sch		coll		con	n		ext	
		trips	pro	attr	pro	attr	pro	attr	pro	attr	pro	attr	pro	attr	pro		attr	pro	attr
Trip	hh		1.888		4.3566	1.8899			0.4417	0.4417	0.7814	0.7814	0.223						
Generation	ret			1.3735		5.4704	0.6478	3.2808	4.3931	4.3931						0.55	0.55	0.2564	0.2564
Factors	oth			1.3735		0.702	0.6478	0.1149								0.18	0.18	0.2564	0.2564
Cully TAZs	hh	22233.6	4542.53	0	10482	4547.1	0	0	1062.73	1062.73	. 0	0	536.538		0	0	0	0	0
Oully 17423	ret	23563.9		1528.71		6088.56	-								-	-	612.15	285.37	285.3732
	oth	26288.7	0	9729.87	0	4972.97	4589.02	813.952	0	0	0	0	0		0 12	75.1	1275.1	1816.3	1816.3376
	HH%	0.30843																	
	Emp%	0.69157																	

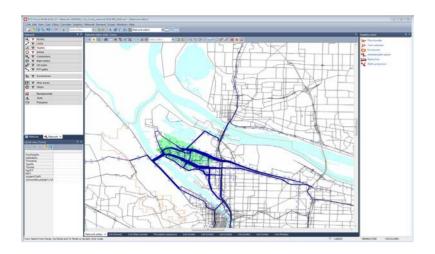
0.44

0.38

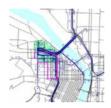
type in the percentage of housing, and see the associated trip rate

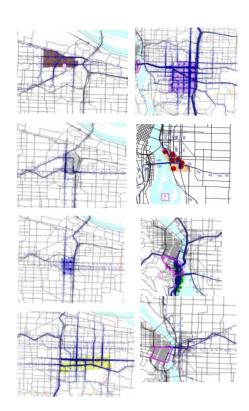
	Daily Rate	An1 Rate	Pn1 genera	tor		weight
Land Use Category			Gen Rate In		Out	
Single Fa DU	9.57	0.77	1.02	64	36	0.6
Apartneni DU	6.65	0.55	0.67	61	39	0.2
Low-Rise ODU	6.59	0.51	0.62	64	36	0
High-Rise DU	4.2	0.34	0.4	62	38	0
mid-Rise DU	n/a	0.35	0.44	59	41	0
Rental Tc DU	n/a	0.73	0.73	55	45	0.2
Condo-Tr DU	5.81	0.44	0.52	64	36	0
mobile H ₁ ODU	4.99	0.44	0.6	61	39	0
weighted average		0.718	0.892 80.5%	61.6	38.4	1.00

input data from trip sum page \$MAINZONE RIP_area RET_EM OTH_E RIP HHΔ Origin PCP Destinatio # of TAZs HH_PCP :NO group P_PCP MP_PC 1 St Johns 13206 1,116 4,113 4,305 4,692 27 694 2 Cully 10 6084 356 1,792 247 1,442 1,861 3 Madison Sout 3611 182 1,265 5 298 1.563 1.336 4 Montavilla 4768 823 1.752 168 1.742 1.541 5 PowellHurst 23 16279 1,784 4,364 5,311 5.891 528 6 Foster-Brenty 36 30030 3,962 10,113 1431 7,901 9,769 7 Hosford-Broo 7 826 361 3,275 114 669 602 2.065 8 South Ptld 15 7563 557 16.608 679 2.452 9 Kerns-Buckma 1918 1,072 5,151 276 1,737 1,176 10 NW District 1113 7084 1435



[VOLFLOWBUNDLEVEHPRT(AP)]





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DRAFT: POTENTIAL TSP STUDY LIST

Σ

list from ODOT's 7/1/2014 eamil

	Hwy	Beginning	End	ngestion Char	VPHdiff	Top 5% SPIS
1	US30	Nicholai Street	NW 26th Drive	Getting Worse	200	Χ
2	US30	t. John's Bridg	Corn Pass	Getting Worse	153	
3	16thAve	Glisan Street	Everett Street	New	145	Χ
4	I-405 SB	adway Exit Ra	NA	Getting Worse	181	Χ
5	I-405 NB	way Entrance	NA	Getting Worse	120	Χ
6	Naito	ss Island Brid	Barbur	New	220	Χ
7	OR43	Abernathy	Curry	New	512	
8	OR43	Bancroft Stree	lamilton Stree	New	110	
9	OR43	Boundary	ylor's Ferry Ro	Getting Worse	110	
10	OR99W	łamilton Stree	OR10	Getting Worse	435	
11	OR99E	Harold	Bybee	Getting Worse	400	Χ
12	OR99E	Viaduct	Powell	`	355	
13	Powell	ss Island Brid	39th Avenue	Getting Worse	285	Χ
14	Powell	205 Exit Ramp	os	New	132	
15	Powell	I-205	112th	New	110	Χ
16	Powell	136th	NA	New	70	Χ
17	Powell	162nd	174th	Getting Worse	230	Χ
18	82nd	Division	NA	New	230	Χ
19	I-205 NB	Washington	NA	Getting Worse	95	Χ
20	I-205 NB	Glisan Street	NA	New	194	
21	St. John's	t. John's Bridg	NA	New	295	
22	Ivanhoe	Philideplphia	Oswego	New	99	
23	Lombard	Wall	Portsmouth	New	130	
24	Lombard	Olin	Chautauqua	New	70	
25	Lombard	Albina	NA	New	160	
26	Killingsworth	82nd	NA	Getting Worse	155	
27	Sandy	122nd Avenue	!	New	118	

PBOT's Comp List

	Hwy	Beginning	End	ngestion Change
1	99E	MLK / Grand	SE 17th	
2	SE Powell	Ross Island Br	SE 20th	
3	SE Div/Powel	l/Mil area		
4	SE Powell/39	th		
5	SE 82nd at Di	vision and Pov	vell	
6	I-205 frontage	e roads at Divi	sion and Powe	ell
7	SE Powell	I-205	SE 174th	
8	SE 17th and T	acoma area		
9	Ross Island Br	w/ end area		
10	I-405 access a	nt sw 6th/broa	dway area	
11	W burnside a	t 23rd ave		
12	Hawthorne B	r w/ end area		
13	Morrison br v	v/ end area		
14	SE Belmont St	se 25th	SE 39th	
15	E Burnside St	SE 60th Ave	SE 122nd Ave	
16	Hollywood ar	ea I-84/Sandy		
17	Burnside/Cou	ich/Sandy		
18	I-84 EB en at	Irving St		
19	Fremont Br e,	/ end area		
20	NE 33rd Ave	Fremont	I-84	
21	NE Killingswo	NE 72nd Ave	NE 92nd	
22	SE Holgate	Milwaukie	SE 28th Ave	