



# Draft Final Resettlement Policy Framework of Lagos 4th Mainland Bridge Project



**Submitted to** 



Federal Ministry of Environment Abuja

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#### LIST OF ACRONYMS

CDA Community Development Association

CDC Community Development Committee

CLO Community Liaison Officer

DRN Declared Road Network

ESF Environmental and Social Framework

ESS Environmental and Social Standards

FMEnv Federal Ministry of Environment

GO Grievance Officer

GRC Grievance Redress Committee

GRM Grievance Redress Mechanism

HSE Health, Safety and Environment

KAI Kick Against Indiscipline

Km Kilometre

LASEPA Lagos State Environmental Protection Agency

LASPARK Lagos State Parks and Gardens

LASPG Lagos State Parks and Garages Management Committee

LASTMA Lagos State Transport Management Authority

LCLO Local Community Liaison Officer

LGA Local Government Area

LSMOE&WR Lagos State Ministry of Environment and Water Resources

LSMOWI Lagos State Ministry of Works and Infrastructure

LSWC Lagos State Water Corporation

LUA Land Use Act

MDAs Ministries, Departments and Agencies

MOT Ministry of Transport

NGO Non-Governmental Organisation

NURTW National Union of Road Transport Workers

PAF Project Affected Families

PAPs Project Affected Persons

PAS Project Affected Structure

PMU Project Management Unit

PPP Public-Private Partnership

RAG Resettlement Advisory Group

RAP Resettlement Action Plan

RPF Resettlement Policy Framework

ROW Right of Way

SEP Stakeholder Engagement Plan

SIA Social Impact Assessment

WBG World Bank Group

# **EXECUTIVE SUMMARY**

# **Background and Objectives**

Nigeria is the most populous country in Africa and the eighth in the world with a population of over 220 million people. Nigeria is a regional power, listed among the next eleven economies of the world with membership of various international organisations including the Commonwealth of Nations. The economy of Nigeria is one of the fastest growing in the world. Following its recent GDP rebasing exercise that was fully supported by the World Bank, Nigeria is now recognized as Africa's largest economy valued at \$440.8 billion in 2021.

With a population that is variously estimated at between 18 and 20 million and an annual growth rate of nearly 6%, Lagos is the most urbanised State in Nigeria capturing about 36.8% of the country's urban population. The population of Lagos has continued to grow six times faster than New York and Los Angeles with grave implication for its (urban) sustainability. The UN estimates that at its present growth rate, Lagos State will be third largest mega city in the world by Y2045 after Tokyo in Japan and Bombay in India.

Of this population, metropolitan Lagos, an area covering 37% of the land area of Lagos State is home to over 85% of the State population. This rapid urbanization, combined with inadequate or poorly executed development plans, has given rise to numerous transportation problems in the Lagos metropolis. These include increasing traffic congestion, worsening state of disrepair of roads, deteriorating physical attractiveness and comfort of road-based public transport. Others are continuous increase of transport fares, absence of effective rail and water mass transit transport system, rising levels of road accidents and increasing rates of traffic-related emission and atmospheric pollution, the growing menace of Keke Marwa (Tricycle) and other 2-stroke engine transporters.

The status of the state as Nigeria's economic, commercial and industrial hub has continued to impact further on the public transportation challenges given the huge transportation activities that are generated on a daily basis. With its vibrant local trading tradition, the city dominates the nation's commercial sector. Most of Nigeria's manufacturing outfits are concentrated in Lagos and 45% of the nation's skilled manpower is resident in the city. The foremost status of Lagos has continued to pressurize the existing inadequate infrastructure to breaking point. This has resulted in the need to continually support the seemingly inadequate and over-stretched physical and social infrastructure required to support the burgeoning population and the productive sectors.

According to research, the transportation inadequacies are further impoverishing the poor in urban Lagos as expenditure on transportation is about 20% of the household budget, second only to expenditure on food.

The main objective of the RPF is to describe and clarify the policies, principles and procedures that will be followed in minimizing and mitigating negative social and economic impacts caused by the 4th Mainland Bridge Project operations. The rationale for preparing the RPF is that: a) detailed SIA of the projects are yet to be carried out, consequently, a number of the impacts are not known. b) The bulk transport projects and sub-projects to be financed under the 4th Mainland Bridge Project have yet to be fully identified. c) The Lagos State Ministry of Works and Infrastructure (LSMOWI) found it useful to have a policy document establishing principles and procedures that will be followed in minimizing and mitigating negative social and economic impacts caused by the 4th Mainland Bridge Project development, to share with various stakeholders in the transport sector. The main project components under the 4th Mainland Bridge Project include; capacity building, road network efficiency improvement and road travel services enhancement.

#### **Operational Procedures**

In order to ensure that best practices in involuntary resettlement are adopted for the 4th Mainland Bridge Project projects, LASG will adopt procedures, which are consistent with the World Bank's Environmental and Social Standards ESS 5 throughout the implementation of the sub projects. This implies that among others, baseline surveys and a social impact assessment will be carried out based on which a Resettlement Action Plan (RAP) will be prepared and sent to the FMEnv for approval. In accordance with World Bank ESS, project designs will be reviewed to avoid or minimize involuntary resettlement where feasible. Project affected persons will be consulted and enabled to participate in the planning, implementation and monitoring of the resettlement.

Project design WB ESF requires the Proponent to demonstrate that involuntary land revocation or restrictions on land use are limited to direct project requirements for clearly specified project purposes within a clearly specified period of time. The Proponent will be asked to consider feasible alternative project designs to avoid or minimize land revocation or restrictions on land use, especially where this would result in physical or economic displacement, while balancing environmental, social, and financial costs and benefits, and paying particular attention to gender impacts and impacts on the poor and vulnerable.

Compensation and benefits for affected persons: When land revocation or restrictions on land

use (whether permanent or temporary) cannot be avoided, WB ESF requires the Proponent to offer affected persons compensation at replacement cost, and other assistance as may be necessary to help them improve or at least restore their standards of living or livelihoods.

# **Legal Frameworks**

The legal framework for land revocation and resettlement in Nigeria is the Land Use Act CAP 202LFN 2004. The differences between the Land Use Act and World Bank ESS 5 mostly includes rehabilitation measures, which are neither proscribed nor mandated in the Act. Where there are conflicts between the National laws (Land Use Act) and the World Bank ESS 5, the World Bank ESS 5 will prevail for all sub projects under the 4th Mainland Bridge Project. LSMOWI will bridge the gaps between National Legislations and the requirements of Donor Agencies / Lending Institutions.

Lagos State Properties Protection Law 2016 This law prohibits forceful takeover of Land either by threat or violence in Lagos State

#### **Institutional Frameworks**

This section addresses the available institutional arrangements to implement resettlement activities associated with the 4th Mainland Bridge Project. Such institutions include the Federal Ministry of Environment, Lagos State Office of Public-Private Partnerships (OPPP), Lagos State Ministry of Transport, Lagos State Ministry of Works and Infrastructure (LSMOWI), Lagos State Transport Management Authority (LASTMA), Local Government Councils and the Parks and Garages. The aforementioned institutions including Ministry of Land, Ministry of Housing, Ministry of Physical Planning and Urban Development, Ministry of Environment and Water Resources, have been identified as some of the institutions for resettlement under the LSTMPP 1. Most of the institutions are related in function and in some cases have overlapping functions which are duly recognised by law or customary norms of Lagos State. While most of them do not have direct links with resettlement, some of them, by operation or functions, have related responsibilities with resettlement. However, the ultimate responsibility will rest with LSMOWI and the RAP Implementing Agencies (Ministry of Finance, Ministry of Justice, Ministry of Women Affairs and Poverty Alleviation, Ministry of Transport, Lands/Assets Valuation Committee). There is the potential need to enhance the capacity of each of the institutions involved in the resettlement process as detailed in the ESMF.

# **Assessment of Project Affected Persons**

It is estimated that the implementation of the projects under the 4th Mainland Bridge Project would affect traders, artisans etc. From the experience of road construction and other linear

projects development in Nigeria, it is estimated that 3,200 persons along the proposed Project Alignment will be affected in the 4th Mainland Bridge Project in the following categories:

At this stage, it is not possible to get the baseline information of PAPs concerning their age, gender, health, education, incomes standard of living. This information can only be obtained during a detailed Socio-economic / RAP Studies which will include a detailed Census of persons and properties that will be affected by the Project. The cultural practices in Nigeria does not allow for such questions to be requested or given when there is no definitive or identified need

for such. Moreover, it could encourage an influx of 'fake' PAPs to move into the Project areas in a bid to get 'easy money'. The above not-withstanding, a substantial proportion of the estimated PAPs were women across all the settlements along the Road Alignment. It is only at the Island Section of the proposed Alignment that there are more men amongst the PAPs.

The estimated PAPs are mainly in the low- and medium- income category, with the exception of those living in the Abraham Adesanya – Oke Ira Nla axis who are in the Lower Upper Income Class. For those at Abraham Adesanya – Oke Ira Nla Axis, the most probable impact of the 4th Mainland Bridge Project will be the demolition of their structures that are within the existing ROW on the corridor and Monetary compensation will be required.

According to the World Bank estimates in World Databank of 2015, 33% of Nigerians were living below the National Poverty line in Nigeria. When cognizance is taken of the economic downturn in Nigeria as a result of the slump in Global Oil Prices since 2015 and its concomitant effect on living standards, we can adjust the figures to 55% for the current year. This is close to the estimations of the World Development Indicators of the World Bank in 2015 which reported that 53.47 of Nigerians lived below US\$1.9 per day, with an additional 5% living between US\$1.90 and 3.90 per day in 2015.

It is expected that these estimates will be reviewed when all the specific sub projects are fully identified and based on the realities on ground during the conduct of the site-specific ESIAs and RAP studies.

# **Organisational Procedures for Delivery of Entitlements**

This section of the RPF defines the eligibility criteria required to effectively implement the resettlement. The criteria will be specified in each RAP and cover any person who suffers loss of or damage to an asset or loss of access to productive resources, as a result of carrying out of any of the projects under the 4th Mainland Bridge Project. Eligibility criteria will be informed by the three criteria given in Clause 10 of the World Bank's ESS 5:

- ❖ Those who have formal legal rights to land (including customary and traditional rights recognized under the laws of the country);
- ❖ Those who do not have formal legal rights to land at the time the census begins but have a claim to such land or assets provided that such claims are recognized under
- the laws of the country or become recognized through a process identified in the resettlement plan;
- \* Those who have no recognizable legal rights or claim to the land they are occupying.

#### **Valuation Procedures**

This section highlights the valuation procedures of all assets that will be affected as a result of the implementation of the programmes under the 4th Mainland Bridge Project. Valuation of assets affected by the 4th Mainland Bridge Project will be conducted by a qualified surveyor at the appropriate time. In conjunction with the LSMOWI Resettlement principles and WB's operational policy on involuntary resettlement, ESS 5, a general principle that will be adopted and the formulation of the compensation valuation is that lost income and assets will be estimated at their full replacement cost such that the project affected populations will experience no net loss. In line with the above principle, LSMOWI will conduct an allencompassing survey and valuation of the assets and loss of income by the project affected persons (PAPs).

# **Sources of Funding**

The 4th Mainland Bridge Project is planned to require minimal land revocation for the construction of the preferred alignment. Rehabilitation and judicious addition to existing ferry terminals might not entail land revocation for small ferry landings. To this end, LSMOWI will establish a resettlement funding to facilitate, when necessary, relocation of affected persons to other suitable locations. Funds for resettlement/rehabilitation will be provided by LSMOWI.

# **Consultation and Participation**

This section addresses the consultation and participation of PAPs in resettlement, planning and implementation. Project Affected Persons, communities, NGOs and relevant stakeholders will be given opportunity to participate in the resettlement/rehabilitation process. The specific plans/mechanisms for consultation participation will be detailed in the RAP and will include resettlement committees for PAPs and communities and inter-agency committees for participating stakeholders. The Officials of the Lagos Parks and Garages Management Committee and Iyaloja of Lagos State and the President General of the Market Men and Women of Nigeria have been briefed of the 4th Mainland Bridge Project by Lagos State

Government / LSMOWI Officials at the Stakeholders Engagement of 29th September 2020. However, the full scope and Phases of the entire Project will be shared with a larger body of the Stakeholder Groups on each sub-Project representing the PAPs when the actual sequence of Project activities are known.

# **Monitoring and Evaluation**

The RPF underscores the importance of monitoring and evaluation of the sub-projects under the 4th Mainland Bridge Project. It also highlights mechanisms for internal and external monitoring. The social safeguard unit of LSMOWI will undertake the internal monitoring of the resettlement/rehabilitation process following schedules itemized in the RAP, while an independent 'firm or organization will be engaged by LSMOWI to conduct periodic external assessments of resettlement progress.

#### **Disclosure of Social Safeguard Instruments**

This section of the Report addresses the issue of disclosure of the RPF and RAP. LSMOWI will disclose this RPF and the individual RAP by making copies available at its Office, relevant Local Government Council, Federal Ministry of Environment Offices at Abuja, Surulere (Lagos) and Abeokuta (Ogun State); the Ogun State Ministry of Environment, Lagos State Ministry of Environment & Water Resources, Eti-Osa & Ikorodu LGAs in Lagos State, Obafemi Owode LGA in Ogun State and other stakeholders.

# **CHAPTER ONE**

# 1.0 Background and Objectives

This Resettlement Policy Framework (RPF) is developed for the 4th Mainland Bridge Project. The main objective of the RPF is to describe and clarity the policies, principles and procedures that will be followed in minimizing and mitigating negative social and economic impacts associated to the resettlement of population or activities and caused by the 4th Mainland Bridge Project.

The rationale for preparing the RPF is that: a) detailed designs of Road and Bridge Alignment are yet to be finalised, consequently, the full impacts are not known. b) The transport projects to be financed under 4th Mainland Bridge Project have yet to be fully identified, Lagos State Ministry of Works and Infrastructure (LSMOWI) found it useful to adopt a policy document establishing principles and procedures that will be followed by minimizing and mitigating negative social and economic impacts caused by the project operations, to share with various stakeholders in Lagos and Ogun States.

# 1.1 The 4th Mainland Bridge Project

The Lagos State Government, acting through its Ministry of Works and Infrastructure (LSMOWI) and the Lagos State Office of Public-Private Partnership (OPPP) intends to construct the 4th Mainland Bridge (4MB) under a Design, Build, Finance, Operate, Maintain and Transfer (D-B-F-O-M-T) arrangement.

The Project is a proposed PPP transport infrastructure development, which includes the construction and operation of a greenfield tolled road and bridge with a design speed of 120km/h.

It aims to relieve severe congestion on the existing 3rd Mainland Bridge, while opening new areas of the megacity for future development. 4MB is one of the priority solutions to relieve traffic and distribute social and economic growth across the State.

The 4MB Project has been an aspiration of the LASG for over 20 years, with different proposals being presented as regards the alignment route. It is aligned with the Lagos State Strategic Transport Master Plan and National Integrated Infrastructure Master Plan which aims to raise Nigeria's stock of Infrastructure from the current 20 - 25% of GDP to at least 70% of GDP by 2043.

#### **CHAPTER TWO**

# 2.0 Project Description

The preferred Alignment for the 4MB is he only one which has indicated connecting the Lagos – Ibadan Expressway to the Lekki – Epe Expressway through Ikorodu, which has a much bigger attraction to traffic flow.

The Project Corridor will span approximately 37 kilometres, starting from Abraham Adesanya Junction on the Et-Osa-Lekki-Epe corridor at the Abraham Adesanya Junction in Lekki where a 'free-flow' Interchange will be constructed as well as some traffic flow alterations to the existing Lekki – Epe Expressway so as to maintain traffic movements during construction.

The 2x4lane carriageway, the proceeds north towards the Lagoon passing through Ajah and Langbassa areas and crossing the existing Addo-Badore Road before arriving at the existing shoreline of the Lagoon. This route is the most practical shortest route from Abraham Adesanya Junction to the Lagoon where it the progresses out onto the proposed reclaimed section of the Lagoon to the first Toll Plaza for the project, with associated ancillary buildings and Maintenance Depot. Prior to this, it will cross the Asddo-Badore Road at grade and then progress to a divert a section of the existing Road so as to allow it cross over the proposed highway.

The proposed works to be carried out in the Lagoon area, include, but not limited to:

- a. Reclaiming an area within the Lagoon so as to create a large 'construction platform' for the proposed main Lagoon Bridge.
- b. The proposed Lagoon Bridge will launch out from the reclaimed area of the Lagoon and travel north towards the mainland and landing East of Baiyeku, which will have a total "bridge length" of 5.0km, between abutments.
- c. Also included on the reclaimed section of the Lagoon area will be a proposed diverted alignment of the Addo-Badore Road.
- d. The Lagoon reclaimed area will also facilitate the future interchange for the proposed Lagos Highway West and East from 4th Mainland Bridge.
- e. The Lagoon area can then be reclaimed as indicated in phases as the potential development of the area grows. This area could form a new Commercial/Residential and Recreational area adjacent to the Lagoon in the Lekki area.

This proposed project will incorporate a new "Eastern Relief Road for Lagos City" which when completed will have the following:

- ❖ 32km of 4 lane Expressway Land Based (operating at 100 or 120kph)
- ❖ 5km long Lagoon Bridge (5 lanes each way)
- ❖ 6 Interchanges installed initially
- ❖ 3 further Interchanges added at a "future date" to accommodate:
  - Future Lagoon Highway
  - Future Ikorodu Lagoon Highway
  - Future Lagos-Abuja Direct Route Highway
- ❖ Designed to link to the "Coastal Road" at Lekki in the future
- ❖ 3 Mainline Toll Plazas
- \* Ramp "toll plazas" may be added depending on which Consortium is awarded the project
- ❖ Potential for 2 "service areas" with adjacent "trailer park facilities"
- ❖ A number of "online" sites have been located for controlled & specific development
- ❖ Will accommodate "Cyclists & Pedestrians" locally
- ❖ Will have provision for "BRT Corridor" on its outsides, so that the route complies with the STMP Report of 2012, for Greater Lagos (which indicated then a 240,000 passenger/day carry)
- ❖ Will provide additional pedestrian crossings along the route after public consultation.
- ❖ Access to 3 major "land development" areas facilitated within the design
- ❖ River Bridges & Culverts to be installed at key locations
- ❖ Alignment can be increased to accommodate 6 lanes each way in the future.

The corridor for the project generates 397,000 ADT (2019) and it is expected that the project will eventually carry up to 75% of that volume, when initially open.

The 4MB project include multiple sub-projects to be identified and assessed latest detailed design. Preparatory activities of these projects have highlighted among things the need for the preparation of RPF as safeguard issues will emerge through the need for subsequent threat to the standards of living the project affected persons. Also, lessons from previous projects suggest that, whenever transport plans are undertaken, there may be some kind of resettlement and rehabilitation issues to trigger the World Bank's Environmental and Social Safeguard Standards (ESS 5) on involuntary resettlement.

#### 2.1 Screening by FMEnv:

The FMEnv analyses and classifies all potential projects into High, Substantial, Moderate or Low environmental and social risks, depending on the extent of the potential risks borne by the operation.

The classification takes into account:

the nature and scale of the operation,

- the location and sensitivity of the affected area,
- the severity of the potential environmental and social risks and impacts,
- the client's capacity to manage them.

This classification aims to determine the nature and depth of the environmental and social assessment required and the level of environmental and social standards the project will be required to comply with, as well as the needs to engage stakeholders and the level of information required.

The project was screened using Internationally approved Checklists by the Environmental and Social Safeguards Consultant engaged by the Proponent as a High environmental and social risks project. This is in tandem with the conclusion of the FMEnv that the 4th Mainland Bridge will be a Category 1 Project.

The project being at Feasibility Stage, it was premature to prepare RAP for all the sub-projects and interchanges.

A Resettlement Action Plan (RAP) will be prepared for the proposed Road and Bridge and the interchanges at the detailed engineering studies stage, in view of the potential for involuntary resettlement across the length of the preferred project alignment.

RAPs will have to comply with World Bank Environmental and Social Standards (ESS 5).

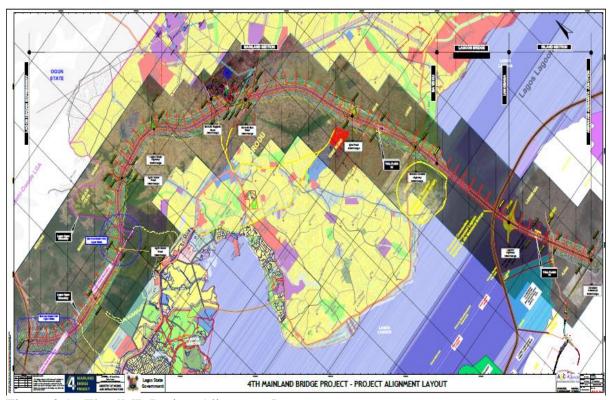


Figure 2.1: The 4MB Project Alignment Layout

The Coordinates data for the Project Right of Way and Immediate Construction Zone are presented in the Appendix.

In the light of the approach and methodology to be adopted in implementation 4th Mainland Bridge Project, and taking cognizance of the new World Bank Environmental and Social Framework, it has therefore become necessary to prepare a Resettlement Policy Framework to serve as a social safeguards instrument for the implementation of the 4th Mainland Bridge Project while also conforming to the new requirements by the World Bank ESF which has been adopted as the Benchmark.

The Resettlement Policy Framework (RPF) covers the following themes:

- Operational Procedures
- Legal Framework
- Institutional Framework
- ❖ Assessment of Project Affected Persons
- ❖ Eligibility Criteria and Establishing of entitlements
- Valuation Procedures
- Sources of Funding
- Consultation and Stakeholders' Participation
- Monitoring and Evaluation and
- ❖ Disclosure of Social Safeguards Instruments

#### **CHAPTER THREE**

# 3.0 Operational Procedures

World Bank ESS 5 applies to all projects for which Investment Project Financing is sought. ESS 5 establishes the importance of: (a) the Borrower's existing environmental and social framework in addressing the risks and impacts of the project; (b) an integrated environmental and social assessment to identify the risks and impacts of a project; (c) effective community engagement through disclosure of project-related information, consultation and effective feedback; and (d) management of environmental and social risks and impacts by the Borrower throughout the project life cycle. It requires that all environmental and social risks and impacts of the project be addressed as part of the environmental and social assessment conducted in accordance with World Bank environmental and social standards set out the obligations of the Borrower in identifying and addressing environmental and social risks and impacts that may require particular attention. These Standards establish objectives and requirements to avoid, minimize, reduce and mitigate risks and impacts, and where significant residual impacts remain, to compensate for or offset such impacts.

For the involuntary resettlement issues, operational procedure to be followed during project identification, preparation and implementation is ESS 5 on involuntary resettlement.

A RAP will be prepared for each sub-project at the detailed engineering studies stage.

RAP preparation will be led by an Accredited Environmental and Social Consultant with 15 years experience on varied linear Projects.

# 3.1 Principles Governing the Resettlement Policy Framework

From the procedure discussed above, the principles underlying this Resettlement Policy Framework are summed up below:

- 1. Stakeholders will be engaged following World Bank ESS 5, including communication, consultations and grievance mechanism.
- 2. Involuntary resettlement would be avoided where possible and where population displacement is unavoidable, it would be minimized by exploring all viable project options.
- 3. Persons affected temporary should be adequately compensated. Loss of incomes associated with change in location due to the project would be given compensation/relocation assistance to enable the affected persons improve or at the least maintain their former standard of living.
- 4. LASG will compensate PAPs for lost assets at replacement cost and restore their livelihood

based on their existing incomes.

- 5. Project Affected Persons would be given full information on the qualified (eligibility), mode of compensation, the restoring plan of production and the project's progress and be involved in the enforcement and resettlement arrangements (community participation).
- 6. The land and/or property affected would be demolished only when the Project Affected Persons (PAPs) are satisfied with the compensation arrangements.
- 7. The implementing agency (LSMOWI) would supervise the resettlement activities including the payment of compensation as well as monitoring and evaluation.

# 3.2 Objectives of the Resettlement Policy Framework

The project being at Feasibility Stage, it was premature to prepare RAPs for 4th Mainland Bridge Project.

RAPs will be prepared for the 4th Mainland Bridge Project and its sub-projects at the detailed engineering studies stage.

The main objective of the Resettlement Policy Framework is to clarify the project's principles and procedures that will govern the mitigation of adverse social impacts induced by the 4th Mainland Bridge project operations. Specifically, the RPF is designed to ensure:

All types of losses are identified, clearly defined and properly categorized to reflect the nature of the loss.

A standard or measure for defining eligibility and entitlement in orders a fair basis for assessing compensation for the loss or impact suffered.

Compliance with provisions under the World Bank ESS 5: That resettlement activity would be conceived executed as development programs, providing sufficient investment resources to enable the PAPs to share in project benefits.

Displaced persons will be compensated for their losses at full replacement cost and provided assistance for disturbance prior to the beginning of works.

A comprehensive database, based on which values will be assessed and validated in the event of disputes and more importantly serve as a database for monitoring and evaluation of the resettlement instrument

The project affected persons would be consulted and given the opportunity to participate in the design, implementation and monitoring of the resettlement.

#### **CHAPTER FOUR**

#### 4.0 Legal Frameworks

#### 4.1 Introduction

This chapter identifies and discusses the National Laws, Policies, Framework and Strategies together with applicable World Bank Guidelines relevant to Land Revocation and Involuntary Resettlement. It will include

- Description of the legislative instruments in Nigeria and the World Bank guidelines along with applicable legal and administrative procedures including remedies available to displaced persons in the judicial process
- Power of compulsory revocation and imposition of land use restriction
- Comparative analysis of legislative instruments in Nigeria and the World Bank guidelines and recommendations to address the gaps.

# 4.2 Power of compulsory revocation and imposition of land use restriction

Section 44 of the Constitution of the Federal Republic of Nigeria 1999 (as amended) ("the 1999 Constitution") provides that no immovable property or any interest in or any right over an immovable

The Constitution of the Federal Republic of Nigeria prohibits revocation of title of property by the State without the prompt payment of compensation. It recognizes:

- The right to private property; to acquire and own property and to protection by the State,
- The right of access to a court of law or tribunal for the determination of interest in the property and the amount of compensation.

The Legal basis for land revocation and resettlement in Nigeria is the Land Use Act CAP 202, LFN 2004. Basic rights and directives governing land/property-take under this Act include:

- All lands in the territory of a state are vested in the governor of that state, to be held in trust and administered for the use and common benefit of all Nigerians;
- Governors possess lawful authority to revoke a right of occupancy for overriding public interest.

The Land Use Act CAP 202, LFN 2004 (LUA), the Constitution of 1999 and the Public Lands Laws of the relevant states constitute the governing policy for land revocation in Nigeria. As is the case with most national and state laws on compulsory revocation of land in the public interest or for a public purpose, the legislation enables the State to acquire land (more precisely, to abrogate leases and other authorizations to occupy land). The Acts also specify the procedures the State must follow for revocation, compensation and subsequent removal of the

affected structure.

The LUA vests all land in the State under the control and management of the Governor of the State.

Under the LUA, there are two types of land rights (USAID, 2010):

- Statutory occupancy rights: Individuals and entities can obtain a statutory right for occupancy of urban land. Recipients of Certificates of Occupancy are obligated to pay the ground rent fixed by the State. Rights are transferrable with the authorization of the State Governor.
- Customary right of occupancy: Local Governments may grant customary rights of occupancy to land in any non-urban area to any person or organization for agricultural, residential, and other purposes, including grazing and other customary purposes ancillary to agricultural use. The term for customary rights (which is contained in the application form and not the legislation) is 50 years and may be renewed for a second 50-year term. Recipients of customary rights of occupancy must pay annual tax on the land and cannot transfer any portion of the rights without approval of the Governor (for sales of rights) or the local government (other transfers).

The LUA vests all land in the State under the control and management of the Governor of the State. Lagos State Government in 1981 had declared all lands in the State as Urban in line with section 3 of the LUA. The Governor of the State holds the land in trust for the people of the state and is solely responsible for the allocation of land in all urban areas to individuals who reside in the state and to organizations for residential, agricultural and commercial purposes. All other lands in other States are subject to conditions under the LUA is under the control and management of the local government. The Act divests traditional owners of land and vests such land in the state Governor for the benefit and use of all Nigerians. It provides the processes through which land may be acquired by the Federal Government.

- The holder and the occupier according to their respective interests of any customary right of occupancy revoked under sub-section (2) shall be entitled to compensation for the value at the date of revocation of their unexhausted improvements.
- Where land in respect of which a customary right of occupancy is revoked under this Act was used for agricultural purposes by the holder, the Local Government shall allocate to such holder alternative land for use for the same purpose.
- If a Local Government refuses or neglects within a reasonable time to pay compensation to a holder and an according to their respective interests under the provisions of subsection

(5), the Governor may proceed to the assessment of compensation under section 29 and direct the Local Government to pay the amount of such compensation to the holder and occupier according to their respective interests.

For community-owned land where ownership is not claimed by any one individual or family, the Governor will determine who receives the compensation. This might be the community or the chief or a community leader who can make use of the money according to customary law. Alternatively, money can be paid into a community fund. The Governor has the power to cancel the right that any person has to live on or make use of any piece of land, if the land is required for use in the interest of the public. This includes mining and oil pipelines. Rights to land cease with immediate effect upon receipt of notice from the Governor.

# 4.3 Remedies Available to Displaced Persons in Legal Framework

PAPs will be meaningfully consulted and engaged to continuously participate in all involuntary resettlement planning processes. Vulnerable persons among the PAPs will be identified and special assistance offered to them during the compensation implementation process. Criteria include: age above 65 years, physical/mental challenged, women headed households, widows, orphaned children, and bedridden or seriously sick persons.

# 4.4 Applicable Legal and Administrative Procedures

The Land Use Act CAP 202, LFN 2004, is the key legislation that has direct relevance to this project. Relevant sections of these laws that may relate to this project with respect to land ownership and property rights, resettlement and compensation are summarized in this section.

# 4.4.1 Constitution of the Federal Republic of Nigeria, 1999 (as amended)

The foremost laws regulating the revocation and ownership of lands and landed properties in Nigeria are the 1999 Constitution of the Federal Republic of Nigeria and the Land Use Act CAP 202 LFN 2004.

The provision of Section 43 of the Constitution affirms the fundamental rights of persons and communities to own and hold land or property. It stipulates that any authority taking such land must do so in accordance with a law made in that regard. Importantly, such authority is required to pay the affected party compensation. Additionally, they must afford the right of access to the relevant adjudicatory forum, where any grievances regarding the amount of compensation to be paid and/or interest to the land in question, can be raised and resolved.

Section 33 of the Constitution of the Federal Republic of Nigeria states that where a right of occupancy in respect of a developed residential building has been revoked, the Governor has the discretionary right to offer in lieu of compensation resettlement in another place by way of

reasonable alternative accommodation.

Where a person accepts resettlement in place of compensation, his right to compensation shall be deemed to have been duly satisfied and no further compensation shall be paid to such person as stated in Section 33(3) of the Land Use Act.

Section 44 of the Constitution ("the 1999 Constitution") provides that no immovable property or any interest in or any right over an immovable property shall be revoked for overriding public interest without prompt payment of compensation.

The right of people to freely acquire, use and dispose of property is the foundation not only of Prosperity but of freedom itself. This right to own and acquire immovable property anywhere in Nigeria is an inalienable right of all Nigerians. In view of the above, payment of compensation upon public revocation of land or revocation is a constitutional right.

# 4.4.2 Nigerian Land Use Act CAP 202, LFN 2004

The principal piece of legislation for the expropriation of land in Nigeria is the Land Use Act CAP 202, LFN 2004. The law establishes the legal framework for government expropriation of land from individuals and communities, when it is required for "overriding public interest/good". It prescribes the circumstances under which the State can revoke rights of occupancy to the land and the compensation provisions that are required.

The act vested all land in the hands of Governors, through relevant sections. According to the Land Use Act CAP 202, LFN 2004, the administration of land is categorized into "urban land and non-urban land". Urban land is under the control and management of the Governor of each State and non- urban land is under the control and management of Local Government. The project area is coming under the urban land.

The Act specifies that the State or Local Government should pay compensation to the owner or occupier based on the improvement on the land. Thus, the Act has no provision for resettling people without legal rights.

There were several key repercussions as a result of the Act:

- There is now a common Land Tenure System throughout the country;
- Control and management of land is in the hands of Government;
- A system of registration of titles has been introduced and paper titles (Certificates of Occupancy) are issued; and
- The process of acquiring land is deemed to have been simplified for developers

The most significant change in the land tenure system, brought about by the Land Use Act, is the empowerment of the Governor of a state to revoke rights of occupancy compulsorily, for public purpose. Section 28(1) makes it lawful for the Governor to revoke a right of occupancy for "overriding public interest".

Sections 28 (2)(b) and (3)(a) define this to mean, among other things," the requirement of the land by the state for public purposes within the state. This means that a governor can revoke the right of occupancy to land (i.e. expropriate) for use either by the State, Local or Federal authority for overriding public interest. As per the provisions of the Land Use Act, this can include telecommunication, power projects, hospitals, market places, mining activities or agricultural use etc.

When rights of occupancy are subject to revocation in this way, holders of rights of occupancy are, under the Land Use Act, entitled to compensation. However, this compensation is for the value of land improvements ("unexhausted improvements") at the date of revocation (section 29). In other words, they are not entitled to compensation for the land itself, but rather for improvements made to that land. Depreciation is considered when assessing the value of these improvements. The term "unexhausted improvement" is defined in Section 51 of the Land Use Act as:

"anything of any quality permanently attached to the land directly resulting from the expenditure of capital or labour by an occupier or any person acting on his behalf and increasing the productive capacity the utility or the amenity thereof and includes buildings, plantations of long lived crops or trees, fencing, wells, roads and irrigation or reclamation works, but does not include the result or ordinary cultivation other than growing produce."

Where occupancy rights are not claimed by any one individual, the Act states that the recipient of the compensation may be:

- a. the community;
- b. the chief or leader of the community, to be disposed of by him for the benefit of the community in accordance with the applicable customary law; or
- c. a community fund, to then be utilized for the benefit of the community (section 29(3)).

All rights of occupancy whether granted by the State or Local authority are for a fixed tenure and not usually more than 99 years. A person may not be entitled to compensation if the leasehold has expired.

The Land Use Act has provisions for compensation in kind, rather than cash, through the provision of Resettlement Land. Section 33 of the Land Use Act (Option to accept resettlement in case of revocation of right of occupancy) stipulates:

Where a right of occupancy in respect of any developed land on which a residential building has been erected is revoked under this Act, the Governor or the local government, as the case

may be, may in his or its discretion offer in lieu of compensation payable in accordance with the provisions of this Act, resettlement in any other place or area by way of a reasonable alternative accommodation (if appropriate in the circumstances).

Where the value of any alternative accommodation as determined by the appropriate officer or the Land Use and Allocation Committee is higher than the compensation payable under this Act, the parties concerned may by agreement require that the excess in value in relation to the property concerned shall be treated as a loan which the person affected shall refund or repay to the Government in the prescribed manner.

Where a person accepts a resettlement pursuant to subsection (1) of this section, his right to compensation shall be deemed to have been duly satisfied and no further compensation shall be payable to such person.".

The following are selected relevant sections of the Act:

Table 4.1: Relevant Sections of LUA to 4th Mainland Bridge (4MB) Project of LSMOWI

Section	Provision of the Section		
Section 1	Subject to the provisions of this Act, all land comprised in the territory of each St the Federation are hereby vested in the Governor of each state and such land sh held in trust and administered for the use and common benefit of all Nigeria accordance with the provisions of this Act.		
Section 2 (1)	All land in urban areas shall be under the control and management of the Governor of each State; and All other land shall be under the control and management of local government within the area of jurisdiction in which the land is situated.		
Section 2 (2)	There shall be established in each State a body to be known as "the Land Use and Allocation Committee" which shall have responsibility for:  a. advising the Governor on any matter connected with the management of land to which paragraph (a) of subsection (1) above relates;  b. Advising the Governor on any matter connected with the resettlement of persons affected by the revocation of rights of occupancy on the ground of overriding public interest under this Act; and  c. Determining disputes as to the amount of compensation payable under this Act for improvements on land.		
Section 5 (1)	It shall be lawful for the Governor in respect of land, whether or not in an urban area (a) to grant statutory rights of occupancy to any person for all purposes.		
Section 6 (1)	It shall be lawful for a Local Government in respect of land not in an urban area, (a) to grant customary rights of occupancy to any person or organization for the use of land in the Local Government Area for agricultural, residential and other purposes; (b) to grant customary rights of occupancy to any person or organization for use of land for grazing purposes as may be customary in the Local Government Area concerned.		
Section 6 (3)	It shall be lawful for a Local Government to enter upon, use and occupy for public purposes any land within the area of its jurisdiction, and for the purpose, to revoke any customary right of occupancy on any such land.		

Section 6 (5)	The holder and the occupier according to their respective interests of any customary right of occupancy revoked under subsection (3) of this section shall be entitled to compensation, for the value at the date of revocation, of their unexhausted improvements.		
Section 6 (6)	Where land in respect of which a customary right of occupancy is revoked under this Act was used for agricultural purposes by the holder, the Local Government shall allocate to such holder alternative land for use for the same purpose.		
Section 28 (1)	It shall be lawful for the Government to revoke a right of occupancy for overriding public interest.		
Section 29 (1)	If a right of occupancy is revoked, the holder and the occupier shall be entitled to compensation for the value at the date of revocation of their unexhausted improvements.		
Section 29 (3)	If the holder or occupier entitled to compensation under this section is a community the Governor may direct that any compensation payable to it shall be paid (a) to the community or (b) to the chief or leader of the community to be disposed of by him for the benefit of the community in accordance with the applicable customary law (c) into some fund specified by the Governor for the purpose for being utilized or applied for the benefit of the community.		
Section 29 (4)	Compensation under subsection (1) of this section shall be, (a) the land, for the amount equal to the rent, if any, paid by the occupier during the year in which the right of occupancy was revoked, (b) buildings, installation or improvements thereon, for the amount of the replacement cost of the building, installation or improvement, that is to say, such cost as may be assessed on the basis of the prescribed method of assessment as determined by the appropriate officer less any depreciation, together with interests at the bank rate for delayed payment of compensation and in respect of any improvement in the nature of reclamation works, being such cost thereof as may be sustained by documentary evidence and proof to the satisfaction of the appropriate officer, (c) crops on land apart from any building, installation or improvement thereon, for an amount equal to the value as prescribed and determined by the appropriate officer.		
Section 33 (1)	Where a right of occupancy in respect of any developed land on which a residential building had been erected is revoked under this Act, the Governor or the Local Government, as the case may be, may in his or its discretion offer in lieu of compensation payable in accordance with the provisions of this Act, resettlement in any other place or area by way of a reasonable alternative accommodation (if appropriate in the circumstances).		
Section 33 (2)	Where the value of any alternative accommodation as determined by the appropriate officer of the Land Use and Allocation Committee is higher than the compensation payable under this Act the parties concerned may by agreement require that the excess in value in relation to the property concerned shall be treated as a loan which the person affected shall refund or repay to the Government in the prescribed manner.		
Section 33 (3)	Where a person accepts a resettlement pursuant to subsection (1) of this section his right to compensation shall be deemed to have been duly satisfied and no further compensation shall be payable to such person.		

# 4.4.3 Land Registration / Land Ownership Law and Property Rights

Each State government in Nigeria has laws requiring registration of interests in land. The Land Use Act provides for the establishment of a Land Use and Allocation Committee in each State

that determines disputes as to the amount of compensation payable under this Act for improvements on land. This Committee also has the responsibility for advising the Governor on any matter connected with resettlement.

In Lagos State, the Lands Bureau Bureau is the main government agency in the State. Its responsibilities include:

- Land Policy and Land Matters.
- Revocation of Land for State purposes.
- Resolving Land disputes between individuals in conjunction with Ministry of Justice
- Compensation for acquired Lands.
- Dispute resolution on Land Matters
- Any other duty as may be assigned by the Governor.

#### 4.4.4 Land Revocation, Removal, Resettlement, Re-location Procedures of Lagos State

While the legal framework for land revocation and resettlement is formulated in the Land Use Act CAP 202, LFN 2004, the responsibility for urban planning and spatial administration resides in agencies of the various state governments. Each State government in Nigeria has laws requiring registration of interests in land.

#### 4.4.5 Land Use and Allocation Committee

This a statutory committee created by Land Use Act CAP 202, LFN 2004. The Land Use and Allocation Committee came into existence with the creation of the law. The Committee, which was established in each State, via the Decree, was charged with the sole responsibility of advising the Governor on Land Administration and Management Matters. It vested the power to Administer, Manage and Control State Land in the Governor of the State.

In Lagos State, the Land Use and Allocation Committee (LUAC) is housed within the Lagos State Lands Bureau and is responsible for the following.

- 1. Land allocation at various existing Land Schemes in the State to the public
- 2. Processing and issuance of Certificate of Occupancy (C of O)
- 3. Management of all existing Land Schemes in the State
- 4. Administering Ground Rent and computation of Demand Notice
- 5. Management of Government Land Leases
- 6. Creation and Management of Residential & Industrial Schemes
- 7. Dispute Resolution on Land Matters
- 8. Regularization of Federal Government Land Grants
- 9. Renewal of Land Leases

10. Processing Deemed Grant Consent (formerly Private C of O established as part of the transitional arrangements for the LUA under section 36 of the law)

# 4.4.6 Lagos State Ministry of Physical Planning and Urban Development

In Lagos State, the Ministry of Physical Planning and Urban Development, is the lead government agency in the planning spaces for new public projects in Lagos. It is also responsible for the enforcement of development plans for Lagos Metropolitan Area. In this regard, it plays a major role in planning and removal of encumbrances within planned urban areas of the city. The procedures for carrying out removal to give way for new infrastructure.

- a. A drawing showing corridors and locations proposed for the infrastructure will be prepared by the public agency in charge of such infrastructure. In the case of LSMOWI, drawings of bus corridors and terminal/depots/shelters will be prepared.
- b. The implementing public agency will submit the drawings/designs to the Ministry of Physical Planning and Urban Development through an official letter.
- c. Having received that letter, the MPP&UD will go for a reconnaissance study with the implementing public agency to make inputs into the designs.
- d. Officers of the MPP&UD will proceed to identify structures that are likely to be removed to pave way for the project. In most cases, when there are several structures within the affected area, MPP&UD may advise the implementing public agency to reflect impact avoidance considerations into the design.
- e. MPP&UD will then proceed to evaluate the affected structures. The agency uses a costing approach which reckons with differences in types of buildings, number of floors, property locations.
- f. Land Bureau will undertake a due diligence visit to ascertain the value and adequacy of the compensation to be paid
- g. The total budget for compensation will be prepared and sent to the project implementing agency for implementation.
- h. Publication for public awareness in two (2) national dailies.
- i. Publication of list of affected properties identified for demolition and compensation in two
  (2) national dailies.
- j. Stakeholder Engagement is also a requirement. Public interest and citizen groups such as Community Development Associations (CDA), Non-Governmental Organisations (NGOs) Traditional Leaders, relevant public agencies and other people within that area

will be invited to the public consultation events. Property owners that are going to be affected will be invited.

- k. Issuance of 7-day notice for the removal of encumbrances on the right of way property owners.
- Commencement of removal procedures Previously under Lagos State procedures for land and property revocation, only buildings with approved plans or title documents are entitled to compensation. However, in recent years, on compassionate grounds, possession of title documents is no longer a requirement.

The Lagos State Properties Protection Law 2016 which prohibits forceful takeover of land in Lagos State (known as land grabbing).

# 4.4.7 World Bank Environmental and Social Standards (ESS 5)

The Environmental and Social Standards (ESS 5) recognizes that project-related land revocation and restrictions on land use can have adverse impacts on communities and persons. Project-related land revocation1 or restrictions on land use may cause physical displacement (relocation, loss of residential land, or loss of shelter), economic displacement (loss of land, assets, or access to assets leading to loss of income sources or other means of livelihood), or both. The term "involuntary resettlement" refers to these impacts. Resettlement is considered involuntary when affected persons or communities do not have the right to refuse land revocation or restrictions on land use that result in displacement. The objective therefore is to:

- To avoid involuntary resettlement or, when unavoidable, minimize involuntary resettlement by exploring project design alternatives.
- ❖ To avoid forced eviction.
- To mitigate unavoidable adverse social and economic impacts from land revocation or restrictions on land use by: (a) providing timely compensation for loss of assets at replacement economic impacts from land revocation or cost and (b) assisting displaced persons in their efforts to improve, or at least restore, their livelihoods and living standards, in real terms, to pre-displacement levels or to levels prevailing prior to the beginning of project implementation, whichever is higher.
- To improve living conditions of poor or vulnerable persons who are physically displaced, through provision of adequate housing, access to services and facilities, and security of tenure.
- To conceive and execute resettlement activities as sustainable development programs, providing sufficient investment resources to enable displaced persons to benefit directly from the project, as the nature of the project may warrant.

❖ To ensure that resettlement activities are planned and implemented with appropriate disclosure of information, meaningful consultation, and the informed participation of those affected.

# 4.4.8 Scope of Application of ESS5

ESS 5 applies to permanent or temporary physical and economic displacement resulting from the following types of land revocation or restrictions on land use undertaken or imposed in connection with project implementation:

- 1. Land rights or land use rights acquired or restricted through expropriation or other compulsory procedures in accordance with national law;
- 2. Land rights or land use rights acquired or restricted through negotiated settlements with property owners or those with legal rights to the land, if failure to reach settlement would have resulted in expropriation or other compulsory procedures;
- 3. Restrictions on land use and access to natural resources that cause a community or groups within a community to lose access to resource usage where they have traditional or customary tenure, or recognizable usage rights. This may include situations where legally designated protected areas, forests, biodiversity areas or buffer zones are established in connection with the project
- 4. Relocation of people without formal, traditional, or recognizable usage rights, who are occupying or utilizing land prior to a project-specific cut-off date;
- 5. Displacement of people as a result of project impacts that render their land unusable or inaccessible;
- 6. Restriction on access to land or use of other resources including communal property and natural resources such as marine and aquatic resources, timber and non-timber forest
- 7. products, fresh water, medicinal plants, hunting and gathering grounds and grazing and cropping areas;
- 8. Land rights or claims to land or resources relinquished by individuals or communities without full payment of compensation; and
- 9. Land revocation or land use restrictions occurring prior to the project, but which were undertaken or initiated in anticipation of, or in preparation for, the project.

# 4.5 Gap Analysis

# Comparison between Land Use Act and World Bank Environmental and Social Standards (ESS 5)

The World Bank Environmental and Social Standards (ESS 5) explicitly makes adequate provision for project affected persons who are either displaced or suffer other losses, as a result of projects, to be adequately catered for. Livelihoods of persons to be affected must be preserved, but in cases when this is inevitable, minimal displacements should occur. In instances where displacement is unavoidable, compensation should be paid to PAPs to help them to restore their social, economic and environmental livelihoods.

The Land Use Act makes provision for compensation to be paid to only persons who have suffered any loss and can produce any form of title that is legal in the form of right of occupancy/ownership or legally binding tenancy agreement to the land in question. Whereas the law relating to land administration in Nigeria is wide and varied, entitlements for payment of compensation are essentially based on right of ownership. The Bank's ESS5 is fundamentally different from this and states that affected persons are entitled to some form of compensation whether they have legal title if they occupy the land by a cut-off date.

Therefore, the principles of World Bank ESS5 and Equator Principles Guidelines are not negotiable and must be adhered to. As a result, all land to be acquired by for this project would be so acquired subject to the Laws of Nigeria and the Bank ESS5. Where there are differences in the national law and World Bank ESS5, the higher standard will apply.

Table 4.2: Comparison of Nigerian Legislation and World Bank ESS5

Categories	Local Legal Framework/Policy	WB ESS5 requirements	Measures to address Conflict/gap
Minimization of Resettlement	No requirement to consider all options of project design in order to minimize the need for resettlement or displacement	Involuntary resettlement should be avoided where feasible, or minimized, exploring all viable alternative project designs	Extensive stakeholder consultations will be held throughout the project, especially at the design phase to adopt possible strategies in minimizing resettlement/displacement
Information and consultation	Silent	Insists upon consultation and informed participation of all affected persons throughout resettlement process.	Insists upon consultation and informed participation of all affected persons throughout resettlement process.
Eligibility	Entitled to compensation based upon the amount of rights they hold upon land.	All PAPs¹ irrespective of their status or whether they have formal titles, legal rights or not, squatters or otherwise encroaching illegally on land, are eligible for some kind of assistance if they occupied the project area before the cut-off date. Compensation for lost, or impacted, assets and replacement costs to both titled and non-titled landholders and resettlement assistance for lost income and livelihood.	Any person who will suffer loss or damage to an asset, business, trade or loss of access to productive resources, as a result of the project will be considered eligible for compensation and/or resettlement assistance.

<sup>&</sup>lt;sup>1</sup> PAPs are defined as those who are affected by project activities which result in: Relocation or loss of shelter, Loss of assets or access to assets; and/or Loss of income source, business or means of livelihood, whether or not affected person must move to another location

	Local Legal		Measures to address
Categories	Framework/Policy	WB ESS5 requirements	Conflict/gap
Cut-off Date		The Borrower will establish a cut-off date for eligibility and information should be disseminated. This will include posted warnings that persons settling in the project area after the cut-off date may be subject to removal <sup>2</sup> . It also sets a caveat for nullifying new claims as follows "provided that there has been an effective public dissemination of information on the area delineated, and systematic and continuous dissemination subsequent to the delineation to prevent further population influx".	The cut-off date for being eligible for compensation and/or resettlement assistance will be communicated to all stakeholders and identified project affected persons (PAPs) and which is the commencement day of census.
Timing of Compensation	All compensation to be completed before the commencement of civil works	All compensation to be completed before the commencement of civil works	All compensation to be completed before the commencement of civil works
Livelihood restoration.	Silent	Compensation for loss of assets at full replacement cost and other assistance to improve or at least restore standards of living and livelihoods.	Compensation for loss of assets at full replacement cost and other assistance to improve or at least restore standards of living and livelihoods.
Grievance Process.	Land Use Act provides for establishment of a Land Use and Allocation Committee in each state to arbitrate compensation related disputes. Either party may seek judicial redress in the courts.	Requires the elaborate design of multiple orders of grievance redress mechanism, which provides varied access to suit PAPs understanding and comfort for dispute resolution promptly in an impartial and transparent manner	Requires the elaborate design of multiple orders of grievance redress mechanism, which provides varied access to suit PAPs understanding and comfort for dispute resolution promptly in an impartial and transparent manner.  Recognises judicial redress as the last option.
Statutory right of occupancy	Monetary compensation based upon market value.	Recommends land-for- land compensation. Other compensation is at replacement cost.	The eligible PAPs will be compensated on replacement cost.
Customary right of occupancy	Monetary compensation based upon market value.	Recommends land-for- land compensation. Other compensation is at replacement cost.	The eligible PAPs will be compensated on replacement cost.

https://documents1.worldbank.org/curated/en/294331530217033360/ESF-Guidance-Note-5-Land-Revocation-Restrictions-on-Land-Use-and-Involuntary-Resettlement-English.pdf

	Local Legal		Measures to address
Categories	Framework/Policy	WB ESS5 requirements	Conflict/gap
Individual holder of a right of occupancy	Entitled to compensation based upon the amount of rights they hold upon land.	Are entitled to some form of compensation whatever the legal recognition of their occupancy.	Those with legal right on the land are compensated and those without any form of rights on the land but affected by the project as of the cut of date are given a form of compensation based on
Community holder of a right of occupancy	Where land is owned by the community, compensation may be paid to the chief on behalf of the community or into a specially designated fund for the benefit of the community	Where land is collectively owned, the project is to offer land-base compensation where feasible Endeavour to offset the loss of communal resources through support for initiatives that enhance the productivity of the remaining resources, in-kind or Monetary compensation for loss of access, or provide access to alternative sources of the lost resource.	impacts.  Where land is collectively owned, the project is to offer land-base compensation where feasible  Endeavour to offset the loss of communal resources through support for initiatives that enhance the productivity of the remaining resources, in-kind or Monetary compensation for loss of access, or provide access to alternative sources of the lost resource.
Occupier of the right of occupancy	No compensations	Entitled to compensation for buildings, structures, installations and improvements and other assistance measures	Entitled to compensation for buildings, structures, installations and improvements and other assistance measures
Squatters, settlers, and migrants.	No compensations The harmonized Environmental Law coined as the Lagos State Environmental Protection and Management Law 2017 prohibits: People or person from constructing or putting any structure on roads, rail. People or persons from using any road, street or other setback as a mechanic workshop People or person from display, selling or buying goods on roads, rail tracks, bridges and road setbacks.	Entitled to compensation for buildings, structures, installations and improvements and other assistance measures	Entitled to compensation for buildings, structures, installations and improvements and other assistance measures
Owners of "Non- permanent" Buildings	Monetary compensation based on market value.	Entitled to in-kind compensation or Monetary compensation at full replacement cost including labor and relocation	Entitled to in-kind compensation or Monetary compensation at full replacement cost including labor and relocation expenses, prior to displacement.

Categories	Local Legal	WB ESS5 requirements	Measures to address
	Framework/Policy	expenses, prior to displacement.	Conflict/gap
Owners of "Permanent" buildings, installations	Monetary compensation based on market value.	Entitled to in-kind compensation or Monetary compensation at full replacement cost including labor and relocation expenses, prior to displacement.	Entitled to in-kind compensation or Monetary compensation at full replacement cost including labor and relocation expenses, prior to displacement.
Restoration of livelihoods and living standards Support for displacement Development assistance.	Silent	Affected persons provided with assistance with movement, transition support and to re-establish access to lost resources.	Affected persons provided with assistance with movement, transition support and to reestablish access to lost resources.
Vulnerable people	Silent	Provide relocation assistance suited to the needs of each group of displaced persons, with particular attention paid to the needs of the poor and the vulnerable.	Provide relocation assistance suited to the needs of each group of displaced persons, with particular attention paid to the needs of the poor and the vulnerable.
Monitoring and evaluation (M&E)		The M&E of resettlement implementation should be planned as early as possible in preparation of the resettlement plan. Baseline conditions for monitoring and evaluation purposes should also be established. This is typically done through the early identification of key indicators to be tracked over time.	This plan has incorporated monitoring parameters and the resettlement census, including socioeconomic baseline studies and the inventory and evaluation of assets, will be conducted in a manner that enables subsequent tracking of resettlement outcomes.

# Next step:

The National Legal Framework will be fully detailed, with information about the calculation of the values of loss (valuation report), the legal approval process, the different aspects of the goods and public/private services impacted (facilities impacted like energy distribution, transports, sanitation), environmental regulations (if relevant), etc.

An operational and detailed gap analysis will be performed at the beginning of RAP preparation, to ensure that the project will be compliant with the ESS 5 and to expose clearlythe measures /choices made to fill the gaps

# 4.6 Requirements of World Bank ESS5 adopted by LSMOWI for this RAP

Based on the outcome of the gap filling measures as presented in the Table 4.2, the following

requirements of the World Bank Environmental and Social Standards (ESS 5): Land Revocation, Restrictions on Land Use and Involuntary Resettlement have been adopted:

- a. Necessary steps were taken to avoid/minimize the need for resettlement.
- b. Resettlement/compensation measures were conceived and will be executed as development activities to provide sufficient resources to PAPs and opportunity to share in the project benefits. Affected persons, communities and local authorities are being meaningfully consulted and consultations will continue throughout the life cycle of the project.
- c. Work may not commence on the PAP's properties until compensation has been made. Development assistance in addition to compensation measures, such as job opportunities will be made available to PAPs.
- d. Particular attention will be paid to any vulnerable groups identified in the proposed project areas. Communities will be given opportunities to participate in the planning, implementation and monitoring of resettlement/compensation.
- e. Resettlement/compensation is linked to Project Implementation Plan in which the resettlement costs are included in the overall project budget and displaced PAPs will be compensated before they are affected by project activities.
- f. LSMOWI will adequately implement, monitor and evaluate this RAP. Provision is made for post compensation Grievance Redress.

#### **CHAPTER FIVE**

#### 5.0 Institutional Frameworks

#### 5.1 Introduction

There are various institutions who are part of the stakeholders in ensuring that the 4th Mainland Bridge Project is implemented successfully. Such institutions include the Federal Ministry of Environment, Lagos State Ministry of Transportation (MOT), Lagos State Ministry of Works and Infrastructure (LSMOWI), Lagos State Traffic Management Authority (LASTMA), Local Government Councils and the Parks and Garages Management Committee. The aforementioned institutions including Lagos State Lands Bureau, Lagos State Ministry of Housing, Ministry of Physical Planning and Urban Development, Lagos State Ministry of Environment and Water Resources, Office of State Surveyor General and Lagos State Office of Public-Private Partnership (OPPP) have been identified as some of the institutions for resettlement. Most of the institutions are related in function and some other cases have overlapping functions but are duly recognized by law or customary norms of Lagos state. While most of them do not have direct links with resettlement, some of them, by operation or functions, have related responsibilities with resettlement. However, the ultimate responsibility rests with LSMOWI and its implementing agencies {(Ministry of Finance (Lands/Assets Valuation Committee), Ministry of Environment and Water Resources, Ministry of Women Affairs and Poverty Alleviation, Ministry of Transportation,). For the purpose of this RPF, the activities of the major institutions are highlighted below.

# 5.2 Institutional and Organization Responsibilities

The Lagos State Ministry of Works and Infrastructure (LSMOWI) will involve Federal and State Ministries, Department and Agencies (MDAs) as well as Local Government Authorities (LGA) and Local Council Development Areas (LCDAs) in which the project site is located. Institutions and/or organisations or stakeholders important to the RAP implementation include:

- Lagos State Office of Public-Private Partnership (OPPP)
- Ministry of Information and Strategy
- Ministry of Transportation (MOT)
- Lagos State Traffic Management Authority (LASTMA)
- Lagos State Parks and Gardens (LASPARK)
- Lagos State Lands Bureau
- Ministry of Housing
- Ministry of Physical Planning and Urban Development

- Lagos State Ministry of Environment & Water Resources
- Lagos State Environmental Protection Agency (LASEPA)
- Ministry of Local Government and Chieftaincy Affairs.
- Ministry of Economic Planning and Budget
- Debt Management Office (DMO)
- Ministry of Justice (MOJ)
- Ministry of Women Affairs and Poverty Alleviation
- Lagos State Parks and Garages Management Committee (LASPG)
- Community Interest Groups
- Grievance Redress Committee
- Contractors
- Project Affected Persons (PAPs)
- CSO/CBOs/Trade Union
- Non-Government Organisations (NGOs)
- Resettlement Steering/Implementation Committee
- Utilities

Implementation of the RAP requires cross-ministerial and cross-state coordination, collaboration, learning and teamwork in a highly-systematic manner, with clearly defined roles and responsibilities. There are good institutional arrangements to ensure implementation of this RAP and its management. The roles and responsibilities of the participating parties in collaborative efforts are well outlined. Capacity gaps have been identified in each agency that will be involved in implementing this RAP; and capacity gaps filling measures have been considered and will be implemented. Also presented is the budget and cost for the RAP implementation.

## 5.2.1 Organizational Arrangement – Roles and Responsibilities

The implementation of the RAP shall require close collaboration among all the stakeholders. A properly constituted structure for administration of its implementation is imperative and agreement must be reached from the onset with the relevant parties. The roles and responsibilities of all the various stakeholders relevant in the development, implementation and administration of the RAP and to an extent in the overall project management are outlined below:

### **Lagos State Ministry of Works and Infrastructure (LSMOWI)**

The history of this Ministry dates back to 1967 when the State was created. It is considered as an engine room of growth and development of the State, due to its strategic importance.

**VISION:** To be Excellent in Sustainable Infrastructure Development and Service Delivery **MISSION:** Providing world class infrastructure and services through the employment of motivated personnel and leading-edge technology for the benefit of the citizens and investors.

It consists of two offices:

- Office of Works
- Office of Infrastructure

The parastatals under the supervision of monitoring of the Ministry of Works and Infrastructure are:

#### **PARASTATALS**

- Public Works Corporation (PWC)
- Materials Testing Laboratory,
- Lagos State Infrastructure Asset Management Agency
- Lagos State Infrastructure Maintenance and Regulatory Agency (LASIMRA)

Responsibilities for the commitments made in this RPF are those of LSMOWI. The responsibilities are delegated internally to specific units within the agency as well as other government agencies. Specific units and staff are assigned clearly defined roles associated with the RAP implementation, including impact minimization, inventory preparation and confirmation, consultation and feedback, compensation, as well as monitoring and reporting. All the identified agencies (Figure 5.1) that will be involved in any resettlement, under the overall direction of the Project Director (shaded green) who reports directly to the Resettlement Advisory Group (RAG). RAG which is headed by the Special Adviser of LSMOWI. A special unit referred to as the Resettlement Implementation Committee will work with the Project Director to ensure effective Resettlement implementation and monitoring. The core responsibilities for the resettlement implementation will rest with the social safeguard unit of LSMOWI (Project Director). Specific roles of the implementing units in LSMOWI will include:

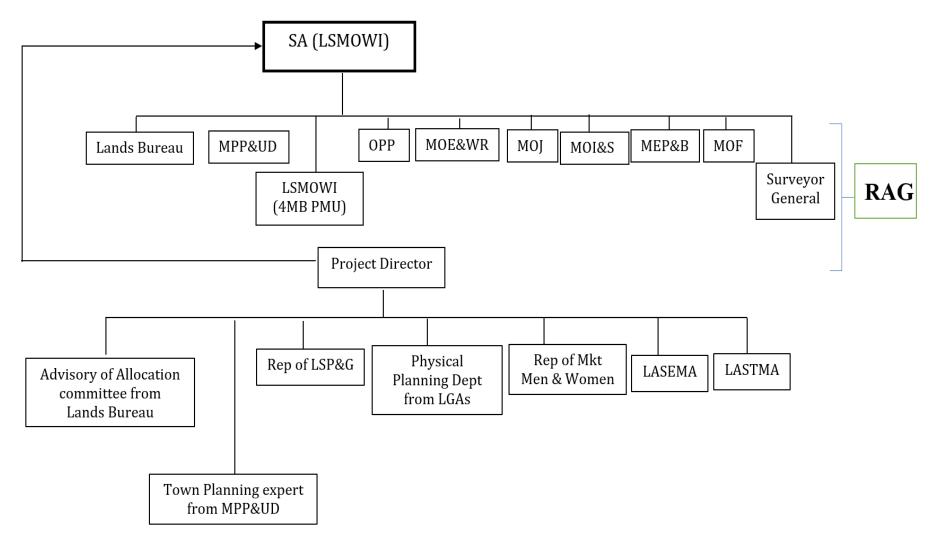
**Environmental and Safeguard Unit** – This unit shall be responsible for facilitating liaison with communities as well as government agencies and local governments to facilitate stakeholder consultations. The unit reports directly to the Managing Director of LSMOWI

through the Director Corporate and investment planning on the process of resettlement of affected people. The unit shall also liaise with the trade and market women unions (Where markets are present along the corridors) in ensuring that members of the union are appropriately informed on the resettlement plan. It is the responsibility of the unit to adequately implement the RAP with a consultant and provide all informations to the AFD as and when required. The unit is also responsible for the tendering process and supervision for ESIAs and RAPs.

**Transport Unit** – is responsible for supervising the contractors engaged in construction of facilities and ensure strict adherence to project design specifications. They also identify alternative project sites (for temporary relocation for PAPs) ensure that the location has minimal impacts on the socio-economic status of people when relocated.

**Legal Unit** – oversee all legal functions including resolution of grievances. It also provides advice to the Resettlement implementation manager, including verification of compensation and drafting of legal agreements with affected parties, local government authorities etc.

**Accounts** – processes payments to the affected people and ensure proper accountability throughout the project life cycle.



# **RAG** = **Resettlement Advisory Group**

Figure 5.1: Organizational Arrangement, Roles and Responsibilities **Source:** Adapted from Triple 'E' RAP for Iyana-Ipaja to Ikotun Bus Franchise Scheme, 2006

### A. Lagos State Lands Bureau

The ministry has the responsibility for the formulation of policies and implementation pursuant to the provisions of the Land Use Act CAP 202, LFN 2004. It also has the primary responsibility for land management in the state. Part of its agencies includes the Land Use Advisory and Allocation Committee. Its functions and power include payment of compensation for the revocation of a right of occupancy.

Although LSMOWI is not acquiring new lands for the transport projects, since the ministry is statutorily mandated to implement compensation for acquired lands, the advisory and allocation committee shall work with the project director to ensure that affected people are compensated as stated in the RAP. They will also ensure LSMOWI's compensation and assistance programme are in conformity with the provisions of the Land Use Act.

This a statutory committee created by Land Use Act CAP 202, LFN 2004. The Land Use and Allocation Committee came into existence with the creation of the law. The Committee, which was established in each State, via the Decree, was charged with the sole responsibility of advising the Governor on Land Administration and Management Matters. Its responsibilities are to Administer, Manage and Control State Land being powers vested in the Governor of the State. In Lagos State, the Land Use and Allocation Committee (LUAC) is housed within the Lagos State Lands Bureau and is responsible for the following.

- ❖ Land allocation at various existing Land Schemes in the State to the public;
- ❖ Processing and issuance of Certificate of Occupancy (C of O)
- ❖ Management of all existing Land Schemes in the State
- ❖ Administering Ground Rent and computation of Demand Notice
- Management of Government Land Leases
- Creation and Management of Residential & Industrial Schemes
- Dispute Resolution on Land Matters;
- \* Regularization of Federal Government Land Grants
- Renewal of Land Leases
- ❖ Processing Deemed Grant Consent (formerly Private C of O established as part of the transitional arrangements for the LUA under section 36 of the law)

## B. Lagos State Ministry of Physical Planning and Urban Development

The Lagos State Ministry of Physical Planning and Urban Development Law came into force in 2005. It provides for the administration of Physical Planning, Urban and Regional Development Agencies and for connected purposes. The Ministry of Physical Planning and Urban Development is given the ministerial responsibility for initiation, formulation and

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implementation of policies and coordination of programmes on all aspects of physical planning and urban development in Lagos State.

In Section 51 (i) of the law, a development permit may be revoked, however with notice which shall state the reason for the revocation. Part of the reasons could be for overriding public interest pursuant to Sections 28 (2) (3) of the Land Use Act.

Section 54 States grounds for the payment of compensation for developments on the land with the assessment as stated in section 55, which should be paid within 90 days (section 56). There is also the Appeal Committee, which disputes the same where grievances could be addressed. Requirements for enforcement are stated in section 61-64.

The Ministry has the power to acquire any land in connection with planned urban or rural development, and any right of occupancy on such land can be revoked in accordance with the provisions of the Land Use Act. Payment of compensation generally under this law shall be in accordance with the provisions of the Land Use Act - (Sections 80-81).

Provision of alternative accommodation for a person likely to be displaced is available in section 90 of the Law. The assistance includes Planning, or building alternative accommodation or even financial assistance. There is also an appeal against any decision and the procedure as established in section 105 of the law.

The roles of this ministry in resettlement will among others include:

- Verification of selected sites for resettlement and ensuring that such sites are ideally suitable for affected people.
- Invoke the physical planning and urban development law at the project area
- Ensuring that LSMOWI meets with the requirements of resettlement.
- Make appropriate recommendation and input in the resettlement process
- Ensuring that affected people are adequately compensated and
- Carry out functions as may be directed by the Honourable Commissioner for Physical Planning and Urban Development.

#### C. Lagos State Traffic Management Authority Law 2004

The Lagos State Traffic Management Authority (LASTMA) is an agency under the ministry of transport in Lagos state. It has the power to regulate, control and manage traffic and other related matters. Parts of the functions of the authority include:

- Conducting high visible day and night traffic patrols to enforce traffic rules and regulations and clear the highways of obstruction.
- Reducing the incidence and severity of road traffic accidents.

- Enforcing the use of bus- stops and bus terminals.
- Safeguarding highways from encroachment from the activities of markets, roadside trading street hawking and alms begging.
- Safeguarding motor vehicles, motor cyclists, cyclists and pedestrians at railway level crossing.

The ministry shall mandate LASTMA to enforce traffic regulations on the roads and junctions during construction and implementation phases of the project. Specifically, they shall work with the project director to ensure that affected people are resettled in areas that will not impede traffic and also liaise with the Lagos Parks and Garages Management Committee to enforce traffic policies of Lagos state. They report directly to the Project Director.

# D. Lagos State Ministry of Environment and Water Resources

The Lagos State Ministry of Environment and Water Resources is responsible for the overall environmental policy of Lagos State, enforcement of state environment laws, establishing regulations, sanitation and waste management. Pursuant to the fulfilment of its responsibilities, the government enacted the harmonized the Environmental Law coined as the Lagos State Environmental Protection and Management Law 2017. The law provides for environmental sanitation in Lagos State, and establishment of /Environmental Sanitation Corps and for connected purposes. It imposes responsibility on all facets of environmental media, and prohibition of certain acts and conducts.

Section 9(1) prohibits,

- People or person from constructing or putting any structure on roads, rail
- People or persons from using any road, street or other setback as a mechanic workshop
- People or person from display, selling or buying goods on roads, rail tracks, bridges and road setbacks.

The law further empowers the Ministry to create an environmental sanitation corps, which has, as part of its functions, the mandate to enforce state sanitation laws and street trading. It is also to assist the State Ministry of Physical Planning, Local Governments, Lagos State Waste Management Authority and Law Enforcement Agencies in monitoring matters affecting environmental sanitation.

# E. The Lagos State Office of Public – Private Partnership

The Office of Public-Private Partnership (OPPP) was established under the Lagos State Public-Private Law 2011.

# Objectives of the Office

In performing its functions and exercising its powers, the primary objective of the Office is to develop public infrastructure or public assets and provide social amenities and other facilities for the State through Public-Private Partnerships. In seeking to achieve its objectives, the Office shall:

- *a)* initiate and develop public infrastructure and public assets development strategies for the State by means of Public-Private Partnerships;
- b) advise on policies that will promote and sustain Public-Private Partnerships in the development of public infrastructure or public assets in the State;
- c) co-ordinate policies and programmes of the State with respect to Public-Private Partnerships for the provision and development of public infrastructure or public assets in the State; and
- d) ensure that Public-Private Partnerships for the provision and development of public infrastructure or public assets in the State are in accordance with prevailing Government Policy and public interest.

## The Functions of the Office

The functions of the Office are to:

- 1. initiate procurement of Public-Private Partnerships for the development of public infrastructure and public assets by conducting pre-qualification assessment of private investors willing to enter into Public-Private Partnerships with the State, based on a request for expressions of interest;
- 2. evaluate technical and financial proposals, submissions or tenders by private investors interested in Public-Private Partnerships with the State and issue a preferred mandate in accordance with the provisions of the Lagos State Public Procurement Law;
- 3. act on behalf of the Government or any of its agencies in Public-Private Partnerships under this Law and develop optimal means of financing public investment projects in order to achieve value for money; ensure on behalf of the Government or any of its agencies that all aspects of financing, refinancing and insurance of public-private partnership projects are duly undertaken by means of Public-Private Partnerships, within the public sector;
- 4. prepare and develop on behalf of the State, strategic master plans for Public-Private Partnerships;
- 5. identify priority sectors for Public-Private Partnership initiatives;
- 6. determine the framework of engagement of consultants, specialists and advisers for Public-Private Partnerships in the State;

- 7. verify and maintain performance of the terms and conditions of concession agreements by concessionaires;
- 8. advise the Government on matters relating to financing, construction and maintenance of public infrastructure or public assets by means of Public-Private Partnerships in the State; and in particular, to identify and make recommendations to the Government with respect to the acquisition of land required for such purposes;
- 9. undertake or conduct research, investigations or inquiries and collect information relating to public infrastructure or public assets in general;
- 10. liaise with bodies of professional persons, and private agencies performing work regarding public infrastructure or public assets; and
- 11. in relation to Public-Private Partnerships initiated by the Office, it shall:
  - a. ensure the provision by the Concessionaire of such facilities and amenities that are necessary for the users of public infrastructure or public assets;
  - b. oversee the development, operation and maintenance of public infrastructure or public assets provided by means of Public-Private Partnerships and such other facilities necessary or adjacent to such public infrastructure or public assets; and
  - c. satisfy, discharge, and perform the obligation of the Office and the State, to uphold and observe the terms of any concession agreement subject to the provisions of this Law.

## The Office shall have power to:

- grant concessions to private investors interested in Public-Private Partnerships for design, construction, operation, management, control, maintenance, rehabilitation and financing of public infrastructure or public assets, in accordance with the Lagos State Public Procurement Law;
- 2. negotiate with prospective private partners;
- 3. obtain from any government agency or private institutions, statistical or other information relevant to the functions of the Office;
- 4. inspect and monitor concessionaires to ensure compliance with the terms of any concession agreement;
- 5. recommend the designation of a public infrastructure or public asset as a service charge, user fee or toll paying public infrastructure or public asset and specify the condition for the use of such infrastructure or assets;
- 6. liaise and co-operate with all government agencies and parastatals with respect to private investors' participation in the provision and development of public infrastructure or public assets;

- 7. pursuant to and in accordance with the provisions of this Law, approve the fares that may be charged by any private or public operator with respect to any public infrastructure, public assets or amenities for the purpose of imposing toll or user fees in accordance with the payment mechanism stated in the relevant concession agreement;
- 8. establish and operate an information management system concerning public infrastructure or public assets and public-private partnership projects;
- 9. perform such other functions as may be assigned to it by the Governor under this Law; and do all things that are necessary or expedient for the performance of its functions, including the engagement from time to time of consultants and advisers and other services providers.

#### F. Local Government Authority

The Constitution of the Federal Republic of Nigeria approves the creation of Local Government Councils in each of the 36 States of the Federation. Local Governments Councils were created by the Federal Government to carry out their functions as set out in the Constitution. The Local Governments are directly involved in the allocation of Bus Terminus and Markets which makes it is imperative that they are part of the Resettlement Plan. Therefore, the roles and responsibilities of the local authorities (Physical Planning or Works Department) in the Resettlement Plan shall not be limited to the following.

- Liaising with the Project Director to verify adequacy of resettlement location and provide approval for such sites.
- Providing additional resettlement area if the designated locations are not adequate.
- Ensure that traders on setbacks and who have approved shops are requested to move back to their respective shops previously allocated to them by the local government
- Ensure all facility areas are not encroached by the traders after relocation
- Provide necessary infrastructures in relocated areas.
- Implement policies developed by LSMOWI for project sustainability.
- Liaise with LSMOWI and participate in consultations with representatives of Transporters and traders.

# G.Lagos State Parks and Garages and RTEAN

The Lagos Parks and Garages participates in public transportation and haulage activities. The union has branches and affiliations throughout Nigeria and is recognized by federal, state and local governments. LSMOWI had several consultations with the union on the objectives of this project. The executive of the Lagos Parks and Garages as well as the State Branch of RTEAN shall work with the Project Director to:

- Ensure that activities of their members do not contravene the traffic management policy of LSMOWI
- Provide resettlement assistance in areas where necessary
- Participate in consultations and enlightenment of members and other affected people
- Enforce policies of LSMOWI in bus terminal and bus stops controlled by the union
- Enforce traffic regulations along the corridors.

# **H.**Community Interest Groups

- Coordinate community inputs to project planning, implementation and monitoring, with guidance from support professionals and technical service providers.
- Participating in site monitoring.
- Mobilize Youth and Women's groups.

## I. Grievance Redress Committee (GRC)

LSMOWI will set-up a Grievance Redressal Committee (GRC) that will address any complaints related to land revocations and compensation. It must be ensured that composition of GRC is gender balanced such that needs of both men and women in project affect communities are considered, especially when complaints arise out of compensation payment.

The Committee will comprise of the following:

- LSMOWI PMU
- Ward Level Officer
- Local Government Officer
- State Level Officer
- Local Community Members
- Women and youth representative(s) from affected communities,
- Members of an active local NGOs/CBOs/CSOs.

The key responsibilities of the GRC are given below:

- Receive, assess and process and decide on complaints related to compensation assistance
- Support PAPs in resolving issues related to R&R.
- Record grievance and resolve them within stipulated time.
- Inform LSMOWI about any serious cases.
- Report to the aggrieved parties about the decisions regarding them.

#### J. Contractors

- Comply with relevant contract clauses on resettlement issues
- Establish good community relations;

- Train the workforce, and avoid any form of discrimination in terms of gender, religion or tribe;
- As much as possible employ the workforce from the project area, and also make procurement therein;
- Try to provide local infrastructure and services in the course of executing the project;
- Ensure that workers and site staff are sensitive to the customs and way of life of the communities.
- Promptly repair any damage to utility services or infrastructure of the community in implementation of the project

# K. Project Affected Persons (PAPs)

- Receive compensation and move away from impact areas within the agreed time period
- Liaise with the survey team/Resettlement Committee in carefully checking and signing off their affected lands and other assets as well as their entitlements;
- Make themselves available during census and participation in implementation;
- Provide feedback on improving the quality of the RAP and suggesting solutions for its effective implementation and
- Submit concerns through the right grievance redress channel

## L. CSO/CBOs/Trade Unions

- Assist in resolving grievances of PAPs
- Support and assist in the mobilization of the various relevant grassroots interest groups.
- May have complaints that need to be resolved in the execution of the project with a view to avoiding conflicts and grievances.
- Serve as witness in compensation process and Monitoring and Evaluation

## M. Non-Government Organisations (NGOs)

An independent NGO to monitor the RAP implementation including compensation and grievance management process as well as verify the compliance in line with LSMOWI and AFD commitments and national and the World Bank's requirements.

# N. Utilities Agencies

The utility companies that may play some roles in the resettlement schemes under the 4th Mainland Bridge Project are: the Transmission Company of Nigeria (TCN), Eko Electricity Distribution Company (EKODISCO), the Ikeja Electricity Distribution Company (Ikeja Disco) and the Lagos State Water Corporation (LSWC).

These Agencies at the appropriate times disconnect and reconnect PAPs to their power and

water supply services before and after relocation as the case may be. Thus special consideration is given to PAPs so that they are not treated as normal applicants for services to their new places. A utilities committee would be put in place to ensure that PAPs have access to utility services without difficulty and added cost.

## O. Resettlement Steering/Implementation Committee

A Resettlement Steering/Implementation Committee will be established by the LSMOWI to provide overall coordination and policy direction for the RAP implementation process.

The Resettlement Steering/Implementation Committee shall have responsibility for:

- Organizing meetings with all PAPs.
- Providing necessary information to the PAPs about their compensation entitlement and the basis for the calculation.
- Monitoring and ensuring implementation of the RAP efficiently.
- General compliance with the project implementation plan, schedule, and standards.
   Monitoring and ensuring that the Grievance Redress Mechanism is effectively and efficiently implemented.
- Providing any other necessary support for the successful implementation of the RAP

  The generic composition of the Resettlement Steering/Implementation Committee are given below:
  - LSMOWI PMU
  - LSMOWI's Safeguards Officer
  - LSMOWI's Monitoring and Evaluation Officer
  - LSMOWI's Engineers
  - Project Contractors
  - Member of CSOs/CBOs (equal participation from women and men)
  - Member of NGOs

An overview of the resettlement activities and responsible parties are given in Table 5.1.

Table 5.1: Resettlement Activities and Responsible Parties

S/No	Activity	Responsible Party
1	Liaising with Donors	LSMOWI
2	Coordination of Activities	LSMOWI
3	Vetting of request for compulsory revocation of land, Oversight of land expropriation and land issuance of titles to resettled PAPs.	Lagos State Lands Bureau, Ministry of Housing, Physical Planning and Urban Development
4	Alignment of ROW to approved planning scheme	LSMOWI/Ministry of Transport and other Relevant Agencies and Parastatals

S/No	Activity	Responsible Party	
5	Vetting of request for Right of Way (Public Domain)	Lands Bureau, Ministry of Physical Planning and Urban Development/Ministry of Environment	
6	Organization and implementation of, socio- economic studies, census of affected people and valuation of affected assets,	E&S Consultant, LSMOWI	
7	Notifications, Request for proof of eligibility, - Consultations, Valuation of Affected Assets.	E&S Consultant, LSMOWI	
8	Consultations, planning and Preparation of RAP	LSMOWI	
9	Review of RAPs	FMEnv, LSMOWI, LSMOE&WR	
10	Disclosure of RAP	LSMOWI / FMEnv	
11	Internal Monitoring	LSMOWI	
12	External Monitoring	FMEnv, LSMOE&WR, NGO, Donor	
13	External Completion Audit	FMEnv, LSMOE&WR, NGO, Donor	
14	Establishment of Resettlement & Rehabilitation Committees	LSMOWI	
15	Establishment of Grievance and dispute resolutions Committee	Ministry of Physical Planning and Urban Development/Land Bureau/Non-Governmental Organization/ Ministry of Justice	
16	Procedures for dispute resolutions and actual dispute resolutions	Grievance Committee	
17	Organization of necessary training and capacity building measures for the different units and other partner organizations and committees;	Ministry of Physical Planning and Urban Development/Land Bureau/ Non-Governmental Organization/ Ministry of Justice	
18	Release of funds for payment and Compensation Payments	Ministry of Finance, Economic Planning and Budgeting /LSMOWI	
19	Disclosure of values Making of offers Processing for payments	LSMOWI/MPP&UD	
20	Taking possession of site	LSMOWI, MPP&UD, Contractor	
21	Disconnect and Reconnection of utilities	TCN, EKEDC, IKEDC, MTN, Airtel, Glo, 9Mobile, LSWC	
22	Adherence to contractual clauses in procurement to contractors, promptly reporting of any conflict and disputes raised during construction and ensuring that all mitigation measures required from the contractor during construction are fully applied.	LSMOWI, Contractor	
23	Representation of SPMU/government for any law court redress cases	LSMOWI, Lagos State Attorney General's Office/Ministry of Justice	
24	Preparation of Monitoring and Evaluation	LSMOWI, Federal Ministry of Environment Abuja	

S/No	Activity	Responsible Party
	Report of RAP and Disclosure	

# 5.3 Capacity Building and Training

Training and communication are essential for increasing the knowledge and understanding of the resettlement and land revocation issues related to the project areas as well as on measures and the safeguard requirement to address them.

All the parties, which will be engaged during the RAP implementation should be briefed about the

- Baseline socio-economic conditions of the project areas.
- Social and resettlement issues and impacts.
- Project affected persons (PAPs) and other affected assets.
- Vulnerable groups in the project areas.
- Suggestion measures and recommendations.
- Compensations and entitlements.
- Livelihood/income restoration measures.
- Parties/Stakeholders involved and their roles and responsibility.
- Implementation arrangements.
- M&E and GRM process.
- RAP budget

It is the responsibility of the LSMOWI PMU to conduct a training programme for the parties, which will give orientation about the project requirement as well as enhance their capacity for the implementation of RAP.

The capacity-building requirements for different stakeholder are explained below in the Table 5.2.

Table 5.2: Capacity-Building Requirements

S. No.	Institutions/Stakehol ders	Responsibilities	Capacity-Building Requirements
1.	of Environment &	<ul> <li>Review of draft RAP report (in liaison with Federal Ministry of Environment)</li> <li>Site assessment and monitoring of RAP implementation.</li> </ul>	
2.	Federal Ministry of Environment/ EA Department and NESREA	Lead roles in the provision of advice on screening, scoping, review of draft RAP report (in liaison with State Ministry of Environment), receiving comments from stakeholders, public hearing of the project proposals and social liability investigations, monitoring and evaluation process and criteria.	
3.	PIU & Safeguard Unit, LSMOWI (Social and Communication Specialist)	<ul> <li>Ensure that project activities are implemented in accordance to best practices and guidelines set out in the site specific RAP;</li> <li>Safeguards due diligence on behalf of the PIU</li> </ul>	

S. No.	Institutions/Stakehol ders	Responsibilities	Capacity-Building Requirements		
	ucis	• Develop, coordinate and ensures the			
		implementation of the social aspects of the RAP			
		• Identify and liaise with all stakeholders involved in social related issues (labour			
		influx, GBV, etc) in the project;			
		Conduct impact evaluation and beneficiary's assessment; and			
		• Establish partnerships and liaise with			
		organizations, Community Based			
		Organizations (CBOs) and Civil Society			
		Organizations (CSOs)  • Supervise the Grievance Redress			
		• Supervise the Grievance Redress Committee (GRC) which is in charge of handling and addressing			
		grievances/complaints.			
4.	Contractor	<ul> <li>Mitigate social impacts including Labor influx and GBV.</li> </ul>			
		• Implementation and enforcement of			
		Occupational Health and Safety (OHS)			
		measures on the ground			
		<ul> <li>Regular inspection of sites and organize weekly work meetings to ensure</li> </ul>			
		adherence to management actions of the			
		RAP			
		• Ensure that there are sufficient resources			
		(time, money and people) to manage the social issues of the works			
		• Ensure any changes during construction			
		process that may have significant social			
		impacts are communicated to social			
		safeguard specialist in time and managed accordingly.			
		• Contractor should ensure that the safety			
		officer conducts a Job Hazard Analysis			
		(JHA) prior to the commencement of work to identify the hazards associated with the job activities			
		Contractor shall work with the responsible			
		parties (Supervising Engineers) to identify			
		alternative travel routes and install hazard			
		and road safety signs where necessary to			
		inform the communities and workers of			
		impending hazard			
5.	Supervising Engineer	Provides an independent oversight			
		ensuring contractor adhere strictly to the			
		engineering specifications provide			
		frequent reports on contractor/ Clients compliance			
		Inspect and approve contractor's work			
		• Update the RAP where necessary to			
		reflect changes to the project, area of			

S. No.	Institutions/Stakehol ders	Responsibilities	Capacity-Building Requirements
		influence or activities, with Borrower to re-disclose  Thorough supervision of the mitigation of the social impacts outlined in the RAP including labour influx and associated GBV.	
6.	State Government MDAs	<ul> <li>Other MDAs come in as and when relevant areas or resources under their jurisdiction or management are likely to be affected by or implicated projects.</li> <li>They participate in the RAP processes and in project decision-making that helps prevent or minimize impacts and to mitigate them. These institutions may also be required to issue a consent or approval for an aspect of a project; allow an area to be included in a project; or allow impact to a certain extent or impose restrictions or conditions, monitoring responsibility or supervisory oversight.</li> </ul>	
7.	Affected Community	<ul> <li>Promote environmental awareness.</li> <li>Provide feedback/updates on current environmental and social performance issues with respect to project activities. This would be used to assess effective project implementation.</li> <li>Provide comments, advice and/or complaints on issues of nonconformity.</li> <li>Attend public meetings organized by the PIU to disseminate information and receive feedback.</li> </ul>	
8.	CDA	<ul> <li>Ensure community participation by mobilizing, sensitizing community members;</li> <li>Support with provision of necessary infrastructures and engage/ encourage carrying out comprehensive and practical awareness campaign for the proposed projects, amongst the various relevant grass roots interest groups</li> </ul>	
9.	NGOs/CSOs/MDAs	• Assisting in their respective ways to ensure effective response actions in the RAP implementation, conducting scientific researches alongside government groups to evolve and devise sustainable stakeholder engagement strategies and techniques	
10.	Others/General Public	•Identify issues that could derail the project and support project impacts and mitigation measures, Awareness campaigns	

#### **CHAPTER SIX**

#### **6.0** Assessment of Project Affected Persons

Project Affected Persons (PAPs) according to the World Bank policy refers to people who are directly affected socially, economically and spiritually by bank-assisted investment project. Put in another way, Project affected persons are those affected by the land use or revocation needs of government supported activities that lead to these persons(s) being required to (or not necessarily required to) be physically displaced or relocated due to loss of shelter and or lose, denied or restricted access and or to economic assets, or lose income sources or means of livelihood, whether or not the person(s) must move to another location. A good knowledge of the affected population, their categories and special needs early in the planning process of a project is critical, a tentative table (6.1) showing the number of affected persons per corridor and the cost of environmental and social studies to be conducted on each to a successful resettlement operation.

# 6.1 Baseline of Project Affected Persons for the 4th Mainland Bridge Project

The businesses are limited to a few small business enterprises run by households, often to supplement incomes from others. They include selling soft drinks, snacks and daily consumable items, cafes, bars selling locally made alcoholic drinks, stalls selling goods such as fruit and vegetables, maize milling machines and 'cinemas'/TV viewing rooms. The majority of these businesses are run from the household's house, but a small number are run from small dedicated business structures such as small kiosks or shelters with stick walls and straw or corrugated sheet metal roofs.

### 6.2 Assessment of Project affected Persons along the Corridor

It is estimated that the implementation of the projects under the 4th Mainland Bridge Project would affect traders, artisans etc. From previous experience on road construction projects in Lagos State and across Nigeria, it is estimated that a sizeable number of persons will be affected in 4th Mainland Bridge Project in the following categories:

- ❖ Traders (including Food Vendors, Street Traders, and Florists) –
- Street Hawkers -
- ❖ Newspaper Vendors –
- ❖ Vulcanisers –
- ❖ Beauticians (Hairdressers / Cosmetologists) –
- Shoe Shiners –
- ❖ Auto Technicians –

- ❖ Phone Repairers –
- ❖ Watch Repairers –
- ❖ Bus / Taxi Drivers –
- ❖ Barbers –

At this stage, it is not possible to get the baseline information of PAPs concerning their age, gender, health, education, incomes standard of living. This information can only be obtained during a detailed Socio-economic / RAP Studies which will include a detailed Census of persons and properties that will be affected by the Project. The cultural practices in Nigeria does not allow for such questions to be requested or given when there is no definitive or identified need for such. Moreover, it could encourage an influx of 'fake' PAPs to move into the Project areas in a bid to get 'easy money'.

The estimated PAPs are mainly in the low- and medium- income category, with the exception of those living in the Island axis who are in the Lower- and Upper- Income Class. For those at Island Axis, the most probable impact of the 4th Mainland Bridge Project will be demolition of the entire structures and replacement of the Perimeter Walls that are within the existing ROW on the corridor.

According to the World Bank estimates in its poverty assessment report titled "A Better Future for all Nigerians: 2022 Nigeria Poverty Assessment, 95.1 million Nigerians (42.6% of Nigerians) were living below the National Poverty line in Nigeria. This is close to the estimations of the World Development Indicators of the World Bank in 2015 which reported that 53.47 of Nigerians lived below US\$1.9 per day, with an additional 5% living between US\$1.90 and 3.90 per day in 2015. It is expected that these estimates will be reviewed when all the specific sub projects are conducted.

During a Rapid Assessment exercise to identify the number of potential Structures to be affected along the Project Alignment, 2,111 Structures were identified with 1,153 shops within these Structures as tabulated hereunder in Table 6.1.

Table 6.1: Showing the Tentative initial census of PASs along the proposed 4th Mainland Bridge Project Alignment.

Island Area		Lekki Expressway / Agunfove		Itamaga Interchange		Shagamu Road		Owutu / Isawo Road		Majidun / OPIC / Isheri	
PAS	Shops	PAS	Shops / Flats	PAS	Shops	PAS	Shops	PAS	Shops	PAS	Shops
	/ Flats				/ Flats		/ Flats		/ Flats		/ Flats
381	250	798	99	216	27	366	295	196	129	154	102

This is an estimate and will be reviewed when the specific sub projects have been designed in full details. A census/socio-economic survey will be undertaken to obtain the total number, categories and needs and preferences of PAPs as part of the RAP preparations. This will inform

the choice of resettlement/compensation options and help estimate compensation cost.

The size of the population affected is determined by the project design which would be concluded early. In a situation where the design is reviewed, the data on PAPs will be updated to correspond to the current design. There will also be verification of the occupancy status of each displaced person in each project area. To this end, there will be determination of the number of displaced persons and their occupancy status. The date of the census determines the cut-off date for eligibility: those persons customarily occupying the site on the day of census qualify for resettlement assistance if the established occupancy rights formally or informally. The census will be done as early as possible to avoid the inflow of other individuals into the affected right of ways (ROWs) and project areas. The census of people affected by the project is a key stage in the preparation of the RAP. The census serves five important functions:

- > enumerating and collecting basic information on the affected population;
- registering the affected population by residence or locality;
- rightharpoonup establishing a list of legitimate beneficiaries before the project's onset and counters spurious claims from those moving into the project area and anticipation of benefits;
- ➤ laying a framework for subsequent socio-economic research needed to establish fair compensation rates and to design, monitor; and evaluate sustainable restoration or development interventions; and
- > Providing a baseline for monitoring and evaluation.

The likely displaced persons above will be further grouped according to each sub-project using identifiable groupings or demographics (such as occupational groups, gender. age groups) and their standards of living and specific needs identified, described and assessed which will be used to establish a livelihood restoration plan. See (Table 6.1) for an initial breakdown of categories of people for 4th Mainland Bridge Project. It is important to have a baseline socioeconomic survey at the feasibility stage of the project which will constitute the basis for evaluating the success of the resettlement and its impact on the people especially on improving their standard of living. LSMOWI will give particular attention to vulnerable groups in the project area. These groups include: pregnant women, children, persons living with disabilities, food vendors, street hawkers, vulcanizers, shoe shiners, and public transport operators

#### **CHAPTER SEVEN**

## 7.0 Identification and Categorization of Losses and Impact

The type of impacts on people along the 4th Mainland Bridge Project Alignment are both permanent (demolition of structures) and temporary i.e potential physical relocation. The categories of PAPs are Property-owners, Filling Stations, street hawkers, market women, food vendors (see Plate 7.1 – 7.13) the major impacts on the 4th Mainland Bridge Project are those listed in the ESMF. The Social Impacts are the involuntary resettlement of the residents and business owners along the Project Alignment. Their relocation is only in terms of physical and economical relocations as some of the PAPs have temporary and movable equipment / assets which they will move and continue their economic activities while Property Owners will permanently lose the properties (houses, Offices etc.).

# 7.1 Pictures of Affected Structures Along the Project Corridor





Plate 7.1: Affected Structures along Ado Road and Okeira Nla



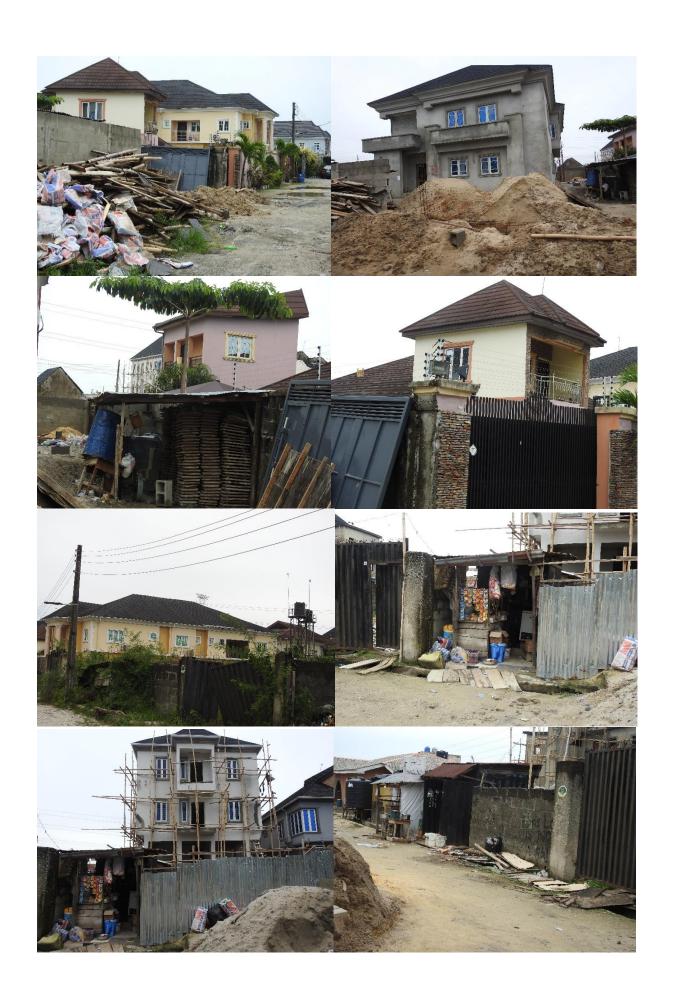




Plate 7.2: Affected Structure at Olawale Cadina Close and Milestone Close Ajah





Plate 7.3: Pictures of potential affected structures at Power line area, Ajah, Lagos







Plate 7.4: Pictures of Affected structures at Muninuola Street, Power line area, Ajah, Lagos







Plate 7.5: Affected Structures at Ajiwe-Ajah (Divine Homes) some were already marked by Lagos State





Plate 7.6: Pictures of Potential affected Structures at Lekki-Epe Express Road Ajah, Lagos

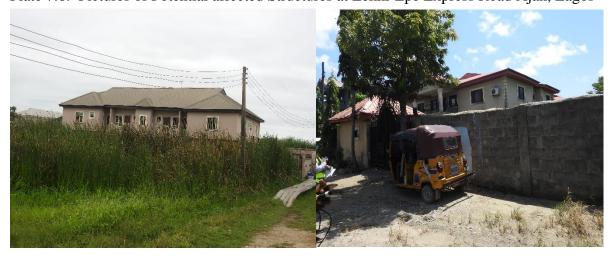




Plate 7.7: Potential Affected Structures at Ten Family











Plate 7.9: Potential affected structures at include Princess Glory close along Shagamu road, Olu Balogun Street, Titus Towoju Street, Ogunse Street, Taofeek Shokoya Street, Shamseldeen Sanni Street, Alhaji Aregbesola street and New life Baptist Church Street, Ikorodu.





Plate 7.10: Potential affected structures at Owutu, Odungunyan, Agede, Isawo road,

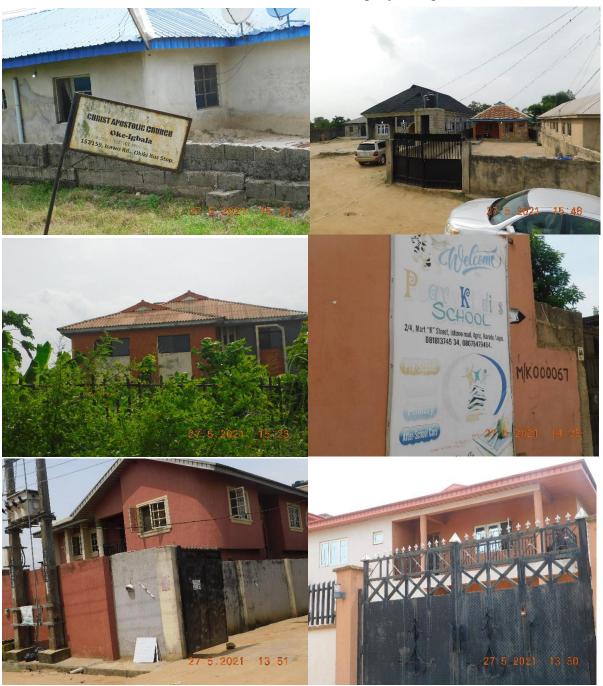


Plate 7.11: Potential affected structures at Mart 'A' Street, Abolarinwa Street, Owutu, Odungunyan, Agede, Isawo road and Adeiye Street



Plate 7.12: Potential affected structures at Lonex Garden Estate, Green Villa Estate and Opic Estate Lagos





Plate 7.13: Potential affected structures at MTR Isheri Estate Olakunle Ismail Street, Osato Aideyan Street, Green Villa Estate and Opic Estate Lagos

### 7.2 Procedures for Delivery of Entitlement

The implementing agencies will follow appropriate procedures for assessing and delivering entitlements to affected persons. These procedures will be specified in the RAPs and will cover: Eligibility criteria and Entitlements.

The procedure for delivery of entitlements will be detailed in the RAP. LSMOWI will follow approved procedures ensuring that:

- 1. Full payment of compensation is carried out before contractors move to site.
- 2. Land/Asset valuation committee communicates the amount to be paid to the acquiring agency and the Lands Bureau will ensure that the amounts are fair and adequate.
- 3. LSMOWI formally makes an offer to affected persons and allow persons to accept or reject offer, offer a counter claim and seek redress under the grievance procedures established;
- 4. Payments are made to the affected person personally by LSMOWI in the presence of Land/Asset Valuation Committee and an independent witness of the affected person/opinion leader
- 5. Cheques shall be the preferred and first mode of payment; however, payment may be by

- banker's draft where the amounts involved are "minimal". The acquiring agency shall make arrangements with nearest bank to effect payments by banker's draft;
- 6. Proper receipts are issued and copies given to the affected person, the Accounts Department of the LSMOWI and the Safeguards unit/social developmental specialists.
- 7. Comprehensive reports on payment made are submitted for review by Management of the LSMOWI.

### 7.3 Eligibility Criteria

Any person who suffers loss of or damage to an asset or loss of access to productive resources, as a result of the carrying out of any of the sub projects under the 4th Mainland Bridge Project will be considered eligible for compensation and/or resettlement assistance, provided the damage or loss is induced by the project and satisfies the conditions of the cut-off date (which will be set and enforced during the socio-economic survey). This is consistent with ESS 5 of the World Bank. For instance, provisions under 4th Mainland Bridge Project of the World Bank's ESS 5 suggest the following three criteria for eligibility which will be followed in the 4th Mainland Bridge Project:

- Those who have formal legal rights to land (including customary and traditional rights recognized under the laws of the country);
- Those who do not have formal legal rights to land at the time the census begins but have a claim to such land or assets provided that such claims are recognized under the laws of the country or become recognized through a process identified in the resettlement plan;
- Those who have no recognizable legal rights or claim to the land they are occupying. The eligibility will be based on the category of losses at the cut-off date identified through the various interest and rights derived from customary laws, common law and international conventions and in specific cases as agreed with affected community.

Eligible persons would include, but not be limited to those listed in Table 7.1.

Table 7.1: Showing the Type of Losses, Eligibility Criteria and Entitlement for PAPs in the 4th Mainland Bridge Project.

Type of Loss	Eligibility Criteria	Entitlement			
Loss of sources of income and	Owners or users of land affected by the	Depending on the severity of impact on			
livelihoods from loss of land.	Project whose income or livelihood is	the livelihoods of the affected			
	impacted by Project land access	households, livelihood restoration			
		interventions will be designed to ensure			
		that affected persons are not worse off			
		in the long run, and if possible have			
		improved livelihoods and standards of			
		living.			
		Measures will be designed in close			
		consultation with the PMU and			

		stakeholders such as the state and local Governments.  The RAP document will provide further details on the planned livelihood restoration measures once the impacts on PAPs have been assessed and appropriate support measures identified. Potential livelihood restoration measures being considered include:  Assistance in preparing land in a resettlement area for business use.  Provision of education and skills programmes such as agricultural practices and other skills enhancement to improve productivity.  Skills training  programme for small businesses.
Loss of Structure	Various interest and rights –	Compensation – Capital Market Value
(Across the entire 4th Mainland Bridge Project Alignment)	freeholder, leaseholder	of Asset
<b>Business Losses</b>	Business Owner / tenant	Supplementary Assistance based: -
(Across the entire 4th Mainland	<ul><li>Premise owner / operat or / tenant</li><li>Business Owner / operat or / tenant</li></ul>	-relocation allowance to new site -relocation allowance to new site
Bridge Project Alignment)	Business Owner / operat or / tenant	-average net monthly profit;
<ul> <li>Loss of business structure</li> </ul>	Landlord / Less or	-monthly rent passing;
<ul> <li>Loss of business income</li> </ul>	<ul><li>Business Employees / attendants</li><li>Training / Person</li></ul>	equivalent of rent advance to be refunded
	<ul> <li>Offering apprenticeship training</li> </ul>	-monthly wages earned; -training fees to be refunded
		Calculated for a specific period taking into consideration reinstatement period.
<b>Business Losses</b>	Business Owner / tenant	Supplementary Assistance based: -
(Across the entire 4th	• Premise owner / operat or / tenant	• relocation allowance to new site
Mainland Bridge Project	• Business Owner / operat or / tenant	• relocation allowance to new site
Alignment)	• Business Owner / operat or / tenant • Landlord / Less or	<ul><li>average net monthly profit;</li><li>monthly rent passing;</li></ul>
	Business Employees / attendants	• equivalent of rent advance to be
Loss of business structure	• Training / Person	refunded
<ul> <li>Loss of business income</li> </ul>		• monthly wages earned;
		• training fees to be refunded
		Calculated for a specific period
		taking into consideration
Loss of shelter	-Squatters living around the	reinstatement period.  Compensation at full replacement
2000 OI DIRECTOR	project site	value for relocation of structure to

(Across the 4th Mainland		resettlement site, with payment of
Bridge Project Alignment)		site
Loss of training or apprenticeship	-Apprentice / Trainee	Comparable fees for alternative training
(Across the entire 4th Mainland Bridge Project Alignment)		
<ul> <li>Loss of Business,</li> <li>Residential or Industrial</li> <li>Accommodation or Room</li> </ul>	<ul> <li>Residential/Commercial/Industrial Tenant</li> <li>Owner of building during the reinstatement period</li> </ul>	Supplementary Assistance based:  • comparable open market rent for alternative accommodation based on specific period (reinstatement period); and  • transportation rates for the transfer of chattels or movable properties
Any other specific losses / impacts on vulnerable groups (women, aged persons, persons living with disabilities, children and pregnant women associated with any loss for the Project, will be identified during the development of the RAP	-Identified vulnerable groups in line with IFC definitions.	Special measures for effective participation, compensation, assistance and livelihood restoration will be defined in the RAP. Additional Reestablishment Resettlement Allowance - For relocated households and field only affected households from the RAP Area  This is to ensure food security during this transitional period.
		-Additional assistance will also be offered to particularly vulnerable individuals and households during and after relocation in addition to the legally required Disturbance Allowance given as may be determined.

**Next step:** All the businesses can't be eligible to "individual compensation". For example, trade hawkers, etc. might be eligible to "collective compensation" (development project, livelihood restoration program) to be negotiated with the representatives or the syndicates.

#### 7.4 Proof of Eligibility

LSMOWI will consider various forms of evidence as proof of eligibility to cover:

- Affected persons with formal legal rights, documented in the form of land title
  registration certificates, leasehold indentures, tenancy agreements, rent receipts,
  building and planning permits, business operating licenses, utility bills among others.
  Unprocessed/unregistered formal legal documents will not bar eligibility and
  procedures for confirming authenticity of such documents will be established in the
  RAP.
- Affected persons with no formal or recognized legal rights

- Criteria for establishing non-formal, undocumented or unrecognized claims to eligibility shall be established paying particular attention to each situation and its peculiarities. Alternative means of proof of eligibility will include:
  - ➤ Affidavit signed by landlords and tenants;
  - ➤ Witnessing or evidence by recognized trade union heads, traditional authority, customary heads, community elders, family heads and elders and the general community.

# 7.5 Defining Entitlements and Preparing an Entitlement Matrix

The basis of what is to be paid as compensation will be determined by identifying the most appropriate entitlement for each loss. Based on the entitlements, options for resettlement would be selected in accordance with the World Bank ESS 5.

LSMOWI will prepare an entitlement matrix with respect to both temporary and permanent displacement. This matrix will set the measure for the payment for all losses or impacts. It will also list the type of loss, criteria for eligibility and define entitlements as presented in Table 7.2 below.

Table 7.2: Example showing Entitlement Matrix to be adapted

Table 7.2: Examp.  Category of loss		of Project	Basis of	Packages	
Category offoss	Impact	0 •	l Persons	Approach	1 ackages
		(P.	AP)		
Loss of Structures					
Residential structures or ho	ouses				
Complete structures					
General / landowners  Incomplete structures		Immovable house owner Owner	Square meter for Standard size houses, latrine square meter kitchen depending on replacement innegotiated house des form of Monetary compensation resettlement of annexes.  existing immovable houses  Monetary compensation at ag compensation square meter rate for % complexity.		epending on the house design, compensation for ompensation at agreed rate for % completed
				plot.	n of replacement
Tenants	1	T			
Tenant accommodation		Immovable accommodation/ tenant		legal Re-establish	sistance n finding

Residential annexes (structures Separate from house, e.g. granaries, storage bins, animal pens etc.)	structure or access to	Immovable building owner	compensation for all annexes, depending on	compensation at applicable valuation rate for total existing square meters based on existing materials.  All resettled households will be provided with a kitchen and latrine depending on negotiated house
Worship buildings (public / private)	Loss of structure or access to structure	Immovable building owner	Replace at resettlement sites	design.  Private and public buildings of worship will be replaced or compensated for damage.
Small/Medium Enterprises (SMEs)	moving	Business owners  Business owners	assistance will be provided to move business materials as part of half a truckload	Non-resident in Project Footprint: Transport assistance to move business to resettlement site or nearby home town
		Current business owner	training depending on assessment of credit/training provides in areas	Access to micro-credit (Subject to rules) and other elements as set out in Livelihood
Loss of rental income	Lost business location	Landlord (owner of Eligible Structure)		New business structure and commercial plot provided

# 7.6 Method of Valuation

This involves the methodology to be used in valuing losses to determine their replacement cost; and a description of the proposed types and levels of compensation under law and such supplementary measures as are necessary to achieve replacement cost for the assets. Valuation

of assets affected by the **4th Mainland Bridge** projects will be conducted by a qualified surveyor, in compliance with the national regulation. A general principle that will be adopted in the formulation of the compensation valuation is that lost income and assets will be valued at their full replacement cost such that the project affected populations will experience no net loss. This is in accordance with the LSMOWI Resettlement principles and World Bank operational standards on involuntary resettlement, ESS 5. In line with the above principle, LSMOWI will conduct an all-encompassing survey and valuation of the assets and loss of income by the Project affected persons (PAPs). From previous experience in Lagos State, below is an example of the Monetary compensation given to Project affected Persons this will be used as a guide on what could be proposed during the implementation of the project. For the 4th Mainland Bridge Project, the site-specific RAP will indicate the actual costs and entitlement for each of the corridors.

Table 7.3: Example of valuation matrix: Compensation structure

		eplace	one of variation matrix. Compensation struc	Rate/unit (N)
A		den stru	ctures	
11	A1		en slabs/planks	
		A1.1	Stilts 2x6x12	3,500.00
		A1.2	Roofing wood 2x2x12; 2x3x12; 2x6x12	800; 1,200;
		A1.3	Plywood 4ft x 8ft (1/4, ½,3/4)	5,500; 7,500; 10,600
		A1.4	Flush doors (30x82, 33x82)	15,000; 16,500
			Security Doors	60,000
	A2	Zinc ro	oofing sheets (Ordinary, Cameroon)	1,600; 2,500
			Asbestos	3,000
	A3	Nails (	(3"; 4") per bag	14,500.00;
Iten	is to r	eplace		Rate/unit
	A4	Labor		
		A	Labor per day	3,500; 5,500
		4.1		
		A4.2	Labor for dismantling small structure	250,000.00
		A4.3	Labor for dismantling medium structure	350,000.00
		A4.4	Labor for dismantling large structure	450,000.00
В	Rent			
	B1	Lockup	shops (outside park)	
	B2	Lockup	p shops (inside park)	
C	Relo	cation		
	C1		tion allowance for shop owners (Small,	25,000; 50,000; 75,000
			m, Large)	
	C2		ilitation of temporary Bus Park	
	C3		f use of Space (NURTW / Garages &/ Parks)	3,000,000.00
D	Obst	ruction (	of Business Activities	

D1	loss of access and disturbance for non-moveable structures	3,000 daily
D2	loss of access and disturbance for moveable	2,000 daily
D3	Loss of access to tricycle operators	2,000 daily
D4	Loss of access to Registered transporters in the course of construction works	3,000 daily
D5	Loss of access to NURTW / Parks & Gardens Registered transporters in the course of construction works	3,000 daily

#### 7.7 Basis of Valuation

In order to ensure that during the project implementation any person's assets or activities impacted displaced temporary will be provided full replacement cost of lost structures and are able to rebuild or replace their structures without difficulties. The valuation will estimate building/structure compensation rates based on full replacement cost without depreciation. Key points which the valuation will take care of are as follows:

- a. Collection of all relevant primary and secondary data on the affected property during final detailed valuation inspection and referencing to serve as basis for assessment of loss:
- b. A comprehensive primary database for monitoring, evaluation and audit Some relevant data to be captured by the valuers will be:

# 1.Buildings (Immovable Structures)

- Photograph all affected immovable properties Detailed internal measurement of buildings, shops and structures will be done.
- Collate property details which will include noting accommodation details, constructional details of affected parts and external works (fence walls, gates, pavements) affected owner's details, etc.

#### 2. Temporary Structures (Movable Properties)

Collate data on temporary structures by categorizing temporary structures based on constructional details (wall materials, affixed to concrete slabs or not), size of structure and use of structure (business/residential) and type of business.

# 3.Intangible Assets (loss/impact arising from disturbance)

Obtain relevant data on households affected (tenants, owners, relatives), apprentices/trainees and determine intangible loss on households, business and livelihoods

The basis of valuation would comply with the stated legal provisions and this necessitates that the basis of valuation must assess the "Open Market Commercial Value". The methods for valuation for the various losses are presented in Table 7.4.

Table 7.4: Method of Valuation

Type of Loss	Method of Valuation	Basis
Loss of Land	_	Based on the open market value of comparable recent land transactions
and other civil works	Comparative sales Method	Full replacement cost value as if new – recent construction cost rates
Loss of Business Income and Loss of Business Goodwill	1	Based on the average monthly net profit
Loss of Income from Rent and Expenditure Incurred for Alternative Accommodation during reinstatement period		Based on the comparable rent passing, rent advance paid
	1	Based on truck/transport hiring charges
□Loss of Wages □Loss of Fees from Apprentice □Loss of Job Training	Comparative Method	Based on Current Fees and Wages

**Next step:** Collective infrastructures and services affected by the project will be compensated following negotiations with the institutions / agencies / companies in charge.

# 7.8 Process for delivery of Right of Way (ROW) and Compensation

There will be some forms of demolition of structures in the 4th Mainland Bridge project. Fences of premises which are located on the existing ROW and the demolished structures including fence will be replaced or paid for. However, for the pure completeness and to ensure all other potential impacts are exhaustively covered and prepared with basic arrangements for demolition is presented. In situations where demolitions will occur, it shall occur only after replacement of the affected perimeter fence(s) and structures has been effected. Adequate notice will be served to affected persons concerning date of demolition, removal or destruction, to afford affected persons the opportunity to conveniently move out and/or salvage any building materials. Adequate notice includes serving individual notices, notification through local media (Newspapers, Radio Stations in English Hausa, Igbo and Yoruba Language at Prime Time), posters and public address systems. This should be done consistently over an adequate period

of time, usually two weeks. The presence of affected persons or representatives on the actual date of demolition, removal or destruction shall be ensured to avert any dispute in portions marked to be affected and those actually affected.

People being relocated due to the project will be proposed to benefit from a specific "relocation allowance", or will get operational support for their relocation.

Table 7.5: Preliminary resettlement Cost Estimation

Category	Activities	Cost Estimation
Resettlement and Compensation cost	<ul> <li>Cost of census and survey of PAPs and inventory of assets</li> <li>Cost of information and consultation</li> <li>Compensation for loss of assets (land, structures etc)</li> <li>Cost of replacement land</li> <li>Cost of preparation of replacement farmland</li> </ul>	•
Relocation and transfer	<ul> <li>Cost of moving and transporting movable items</li> <li>Cost of site and infrastructure development and services</li> <li>Subsistence allowance during transition</li> <li>Cost of replacement businesses and downtime</li> </ul>	•
Income restoration plan	Cost estimates for income restoration plans (e.g. training, small business, community enterprise, etc)	•
Administration costs	<ul> <li>Physical facilities (office space, staff housing, etc)</li> <li>Transport/vehicles, materials</li> <li>Operational staff (managerial, technical) and support staff</li> <li>Training and monitoring</li> <li>Technical assistance</li> <li>Evaluation by independent agency</li> </ul>	•

Source: Cernea, Michael, 1988. Involuntary Resettlement in DevelopmentProjects, the World Bank, Washington DC

## **CHAPTER EIGHT**

#### 8.0 Grievance Redress Mechanisms

LSMOWI will undertake a highly consultative process for transport development and rehabilitation that will provide ample opportunity to redress complaints informally, in addition to the existing, administrative and legal procedures.

The Land Use Act provides two formal mechanisms for grievance redress, one administrative and one legal. In the first instance, a displaced person with an occupancy certificate can lodge a complaint over valuation with the Department of Land Services. The interested party may even engage an independent Valuer to appraise his or her property, and provide the independent valuation as part of the dossier submitted for administrative departmental review. If the individual remains dissatisfied with the administrative review, he or she has legal recourse to the Courts as a last option for resolution of the matter.

LSMOWI recognizes that formal legal mechanisms for grievance redress tend to be lengthy and acrimonious procedures, and will establish an informal grievance redress mechanism through its Safeguard Unit. The social section of the Safeguard Unit will be charged with coordinating with NGOs, local government and community groups, as well as with informal committees of market vendors and transporters, to determine the design and the implementation time-table of sub-projects.

In the first instance, it helps inform the community of possible improvements in the transport network in their local area. These consultations also provide a forum to ascertain general opinions about the initiatives and to solicit both local concerns and their suggestions for alternative solutions, including how to avoid or reduce to a minimum all displacement. In the instance of vendors and transporters, such consultations help enlist their collaboration and cooperation, and contribute importantly to subproject planning and implementation.

Where displacement is unavoidable and displaced people are dissatisfied with the compensation and rehabilitation, LSMOWI will establish an informal forum for the presentation and consideration of individual complaints. The informal forum will include local government, the transport agency, and other concerned responsible parties, as deemed appropriate by LSMOWI. The existence, location purpose and composition of this forum will be publicized, so that displaced persons are knowledgeable about the availability of this forum for resolving any grievance. If a grievance cannot be resolved in these informal venues, the complainant may take recourse to the administrative and legal systems for satisfaction.

LSMOWI Safeguard Unit will be charged with coordinating with Local Government and

community groups, as well as with informal committees of market vendors and transporters, to determine the design and the implementation timetable of subprojects. Such local coordination and consultation serve various purposes. In the first instance, it helps inform the community of possible improvements in the transport network in their local area. These consultations also provide a forum to ascertain general opinions about the initiatives and to solicit both local concerns and their suggestions for alternative solutions, including how to avoid or reduce to a minimum all displacement. In the instance of vendors and transporters, such consultations help enlist their collaboration and cooperation, and contribute importantly to subproject planning and implementation.

In addition, where displacement is unavoidable and displaced people are dissatisfied with the compensation and rehabilitation, LSMOWI will establish an informal forum for the presentation and consideration of individual complaints. The informal forum will include local government, the transport agency, and other concerned responsible parties, as deemed appropriate by LSMOWI. The existence, location, purpose and composition of this forum will be publicized, so that displaced persons are aware about the availability of this forum for resolving any grievance. If a grievance cannot be resolved in these informal venues, the complainant may take recourse to the administrative and legal systems for satisfaction.

Table 8.1: Grievance Procedures Steps proposed for the 4th Mainland Bridge Project

Step	Category	Activities
1	Reception and registration	<ul> <li>❖ PAP files complaints or grievances with regard to any aspect of the resettlement project verbally, in writing or through a representative in English or local language.</li> <li>❖ The PAP first instance where to complaint is the "ward level". If the ward cannot resolve the complaint, then the ward will bring it up to the local government. If the grievance can be solved at 'local government level", then it stops at that level. If the grievance is not resolved at the "local government level", then it is escalated to the state level (LSMOWI PMU). If still unresolved, then a notification to the State Government (Ministry of Works and Infrastructure / Lands Bureau) will be made.</li> <li>❖ Complaint recorded by LSMOWI with the name of the griever, address and location information, the nature of the grievance and the resolution desired.</li> <li>❖ Grievance made acknowledged within 48 hours of receipt by an official authorized to receive grievances</li> </ul>

2	Resolution	❖ All grievances referred to the appropriate party for resolution
		Resolution made within 15 days after receipt of
		grievance.
		❖ If additional information is needed, project
		management can authorize additional 15 days for resolution.
		Results of grievances disclosed to the griever in writing with an explanation of the basis of the
		decision.
		The resolution of the grievances will be handled
		by the "Social and Environmental Specialist"
		with the support of the Local Authorities and the
		Social Safeguards LSMOWI PMU.
3	Appeals	❖ Grievers dissatisfied with the response to their
		grievance may file an appeal.
		❖ In such cases, the responsible authority assembles
		"The LSMOWI PMU (Project Coordinator" to
		hear cases including at least one disinterested
		party from outside the agency responsible for the
		resettlement project.
		There will be no further redress available outside
		the resettlement project. In such cases, grievances
		would need to be pursued through the legal
4	Monitoning	System.
4	Monitoring	During project implementation and for at least 3
		months following the conclusion of the project,
		monthly reports will be prepared by the scheme
		safeguards officer regarding the number and nature
		of grievances filed and made available to project
		management.

#### **8.0.1** Management of Reported Grievances

The procedure for managing grievances should be as follows:

- a. Each person responsible at its own level (Community, Local Government and LSMOWI PMU) should disseminate their phone number for SMS complaints.
- b. The LSMOWI PMU's safeguard officer/s will be the direct liaison with PAPs in collaboration with the local government representative to ensure objectivity in the grievance process.
- c. Where the affected person is unable to write, the scheme level safeguards officer will write the note on the aggrieved person's behalf and duly thumb printed by the complainant.
- d. Any informal grievances will also be documented.

# **8.0.2** Grievance Log and Response Time

The process of grievance redress will start with registration of the grievance/s to be addressed,

for reference purposes and to enable progress updates of the cases. Thus, a Grievance Form will be filed with the "Environmental and Social Officer" by the person affected by the project. The Form/Log (Table 8.2) should contain a record of the person responsible for an individual complaint, and records dates for the date the complaint was reported; date the Grievance Log was uploaded onto the project database; date information on proposed corrective action sent to complainant (if appropriate), the date the complaint was closed out and the date response was sent to complainant. The Project scheme level "Social Safeguard Officer" in recording all grievances will ensure that each complaint has an individual reference number, and is appropriately tracked and recorded actions are completed. In the case of a PAP not being satisfied by the "social and environmental officer" resolution, the PAP can appeal to the LSMOWI PMU (Project Coordinator) that would be the last instance to take decision.

Table 8.2: Format for Grievance Redress proposed for the 4th Mainland Bridge Project

	Type of Crieve		iress proposee	TOT THE THIT		Frievanc	J	ution
Community	Type of Grieva	ince			-	rrievanc	e Kesoi	ution
project &	s <del>t</del>	I	ਰ					법
Name of	not	awardedis	paid	benefits not				Case referred to theCourt
Complainant	imp	ırde	Se	ene				heC
•	₩.	awa	not	ben are not	int			o t
	poq		uo		ıpla	ਰ		) d
		sati	sati	neni	Тог	eive		èrr
	Affected, informed a and options	Compensation inadequate	Compensation before revocation	Resettlement awarded other	Date of complaint	Date received	Pending	ref
	ffer forn	om)	Compe before revoca	Resett awarc other	ate	ate	pua	ase
	ar in	E. Č	2	Re av	Õ	Ď	Pe	Ü
Community Rep /	Local Governme	ent Rep						
1.Complainant								
2.Complainant								
-								
3.Complainant								
TOTAL								

#### **CHAPTER NINE**

# 9.0 Stakeholders Engagement

#### 9.1 Consultation and Stakeholders' Participation

Public consultation and participation are essential because they afford potential displaced persons the opportunity to contribute to both the design and implementation of the activities and reduce possibility of conflict between LSMOWI contractors and the communities. World Bank's ESS 10 recognizes the importance of open and transparent engagement between the Borrower and project stakeholders as an essential element of good international practice. Effective stakeholder engagement can improve the environmental and social sustainability of projects, enhance project acceptance, and make a significant contribution to successful project design and implementation.

Stakeholder engagement is an inclusive process conducted throughout the project life cycle. Where properly designed and implemented, it supports the development of strong, constructive and responsive relationships that are important for successful management of a project's environmental and social risks. Stakeholder engagement is most effective when initiated at an early stage of the project development process, and is an integral part of early project decisions and the assessment, management and monitoring of the project's environmental and social risks and impacts.

Public consultation will take place at the inception of the planning stages of the resettlement action plan. The participation strategy would evolve around the provision the opportunity for involvement. This process would not be an isolated one because of the nature of the project, which through its implementation and design ensures consultation public participation and involvement at the local level. Therefore, as a matter of fact, public consultation would be an on-going activity taking place throughout the project. LSMOWI has a Stakeholder's Management Plan which will be used during the **4th Mainland Bridge Project**. The Stakeholders' Engagement Plan will be used during the implementation of the **4th Mainland Bridge Project**. The media and communication and safeguards units are in charge of ensuring this plan is implemented.

During the implementation of the 4th Mainland Bridge project, LSMOWI will commenced a radio programme titled 4MB Update every Wednesday 8.15 am to 9 am. There were community forums attended by local leaders (Baales/Chiefs) market leaders, community and transport leaders. Another tool be used by the 4MB is to keep in constant close touch with stakeholders and to disseminate information. LSMOWI will use social media platforms such as Instagram, WhatsApp, telephone texts, Facebook tool and its dedicated Toll-Free Line **0800** 

**4MB PROJECT** to interface the public and engage with its customers.

In all Sub-projects under the 4th Mainland Bridge Project, project affected persons will be consulted and involved in all resettlement activities: planning, implementation and monitoring. Their involvement provides them with greater understanding of the project, the resettlement issues and gives them opportunities to voice out their concern~ about the project, and they may offer alternatives and compromises that tend to promote implementation. The Deputy Governor of Lagos State while addressing Stakeholders of the 4th Mainland Bridge Project on 29th September 2020 spoke extensively on the 4th Mainland Bridge Project and engaged all Stakeholders, which included the Lagos State Leadership of the then NURTW (now Lagos Parks and Garages) and representatives of Iyaloja of Lagos State and the President General of the Market Men and Women of Nigeria. The Special Adviser, LSMOWI also elaborated on the on its plans for the 4th Mainland Bridge Project with a promise to continuously engage all Stakeholders at each stage of implementation for community entry, consultation and participation of PAPs will be addressed in the RAPs for the sub-projects and will be defined by cultural prescriptions which will be carefully studied and adhered to in each affected community. The mechanisms will include public meetings, participation in site preparation, resettlement committees for PAPs and communities and inter- agency committees for participating stakeholders. Mechanism for community entry, consultation and participation of PAPs will be addressed in the RAPs for the sub-projects and will be defined by cultural prescriptions which will be carefully studied and adhered to in each affected community. The mechanisms will include public meetings, participation in site preparation, resettlement committees for PAPs and communities and interagency committees for participating stakeholders. Public meetings: meetings with Community leaders, trade union leaders and PAPS as individuals (as during the survey) and in their groups. PAPs will also be briefed on the compensation/resettlement process and each affected person will be given the opportunity to air their views.

- a. Involvement in site preparation: Participation will also be fostered through use of local know-how and materials; the contractor will be encouraged to use local people to supply materials and goods needed for the sub-project implementation.
- b. Group formation: using existing groups or assisting PAPs to form groups provides institutional framework for participatory resettlement.
- c. Involvement in resettlement committees and monitoring teams: participation in committees would be one of the key mechanisms for involvement of PAPs in the planning, implementation and monitoring of the RAPs.

#### **CHAPTER TEN**

# 10.0Monitoring and Evaluation

Monitoring and evaluation will be a continuous process and will include internal and external monitoring.

#### **10.1Internal Monitoring**

The social safeguard unit of LSMOWI PMU will perform periodic monitoring of all resettlement activities in the Agency's portfolio. For those areas with minor resettlement, defined here as relocation of marketers, sidewalk sellers, as well as transport operators, to nearby locations without land revocation LSMOWI PMU will report at least quarterly on the:

- Implementation schedule
- Extent of community involvement
- Delivery and usage of any resettlement compensation
- Relocation of marketers and transporters, and their pre- and post-move
- Efficiency of resettlement agencies in fulfilling their obligations.

For those areas where a resettlement plan is required LSMOWI Safeguards Unit will provide a quarterly progress report on resettlement activities. The report will provide detailed explanation of resettlement progress, document the problems arising, as well as solutions devised, during implementation. In addition, the report will present in tabular format comparisons on: the estimated and actual extent compensation delivered, the number of structures demolished; the number of new built shops, market stalls and other required structures built; and all other matters that are pertinent for facilitating resettlement and project progress.

#### 10.2External Monitoring

For major resettlement, LSMOWI will engage an independent firm or organization to coordinate periodic external assessments of resettlement progress. LSMOWI will develop a detailed monitoring work plan for the terms of reference, based on the resettlement plan submitted to and approved by the Lagos State Government. LSMOWI will review and approve the questionnaires and inventory forms developed by the consultant, as well as the research methods, analytic techniques, and reporting formats. The aim of this independent monitoring is to provide verification of key concerns in resettlement, such as compliance with resettlement policies, implementation progress, the extent of effective consultation and participation of local populations, and the direction and extent of changes of income and livelihood among displaced persons. Careful attention to monitoring matters such as these will help ensure equitable benefits for every displaced person.

#### **10.3**Completion Audit

An audit will be carried out to at project operation phase to determine whether the efforts to restore the living standards of the affected population have been properly designed and executed. This completion audit will verify that all physical inputs earmarked in the RAP have been delivered and all services provided. The audit will also evaluate if the mitigation actions prescribed in the RAP have had the desired effect. The baseline conditions of the affected parties before the relocation will be used as a measure against their socio-economic status after the resettlement. To be effective, the completion audit will take place after all RAP activities have been completed including development initiatives, but before the completion of financial commitments to the programme. This will allow for flexibility to undertake any corrective action that the auditors may recommend before the project is completed.

# **CHAPTER ELEVEN**

# 11.0Disclosure of Social Safeguards Instruments

The final copy of the RPF will be disclosed by LSMOWI after the ratification of the FMEnv at the Public Panel Review, by making copies available at its Head office, relevant Local Government Council, the Federal Ministry of Environment, Lagos State Ministry of Environment and other stakeholders of the Lagos state transport sector.

Likewise, the RAP to be prepared under the 4th Mainland Bridge Project, will be disclosed by LSMOWI after Panel Review by the FMEnv, which will make copies available at its office, relevant Local Government Councils, the Lagos Ministry of Environment & Water Resources and other stakeholders. The Lagos State Government and LSMOWI will also notify the Federal Ministry of Environment of the Public Disclosure to enable it formally inform the general public through a 21 working days Public Display exercise at its Offices in Abuja, Surulere and Abeokuta, the Eti-Osa, Ikorodu and Obafemi Owode LGA Headquarters, the Ogun State Ministry of Environment and the Lagos Ministry of Environment & Water Resources with Advertisements in 3 National Newspapers and Radio Stations popular in the locality as required by extant regulations to be followed up in a Public Panel Review.

# **APPENDIX**

# Right of Way (ROW) ISLAND SECTION

Point #	Easting (mE)	Northing (mN)	Raw Description
1	565007.0643	715152.2261	ROW
2	565007.0643	715152.2261	ROW
3	564669.2083	715024.4914	ROW
4	564669.2083	715024.4914	ROW
5	564588.3209	715020.6370	ROW
6	564588.3209	715020.6370	ROW
7	564504.3393	715015.6129	ROW
8	564504.3393	715015.6129	ROW
9	564424.9143	715012.3114	ROW
10	564424.9143	715012.3114	ROW
11	564342.7375	715012.3114	ROW
12			
	564342.7375	715007.9696	ROW
13	564260.9641	715003.7802	ROW
14	564260.9641	715003.7802	ROW
15	564179.4530	714999.6901	ROW
16	564179.4530	714999.6901	ROW
17	564097.3085	714995.3604	ROW
18	564097.3085	714995.3604	ROW
19	564500.1719	715083.4214	ROW
20	564500.1719	715083.4214	ROW
21	564521.6422	715102.3359	ROW
22	564521.6422	715102.3359	ROW
23	564551.5787	715130.5434	ROW
24	564551.5787	715130.5434	ROW
25	564562.3861	715144.4673	ROW
26	564562.3861	715144.4673	ROW
27	564582.6911	715170.6273	ROW
28	564582.6911	715170.6273	ROW
29	564588.2851	715180.9861	ROW
30	564588.2851	715180.9861	ROW
31	564605.7915	715214.3319	ROW
32	564605.7915	715214.3319	ROW
33	564615.4155	715244.6976	ROW
34	564615.4155	715244.6976	ROW
35	564623.8694	715273.0351	ROW
36	564623.8694	715273.0351	ROW
37	564623.9424	715274.6485	ROW
38	564623.9424	715274.6485	ROW
39	564625.1727	715301.8408	ROW
40	564625.1727	715301.8408	ROW
41	564626.4030	715329.0330	ROW
42	564626.4030	715329.0330	ROW
43	564626.8390	715338.6696	ROW
44	564626.8390	715338.6696	ROW
45	564620.9748	715353.7078	ROW
46	564620.9748	715353.7078	ROW
47	564984.9830	715166.5378	ROW
48	564984.9830	715166.5378	ROW
49	564979.8812	715168.6760	ROW
50	564979.8812	715168.6760	ROW
51	564946.2895	715182.7029	ROW
52	564946.2895	715182.7029	ROW
53	564912.1420	715196.5197	ROW
54	564912.1420	715196.5197	ROW
55	564902.2380	715200.5271	ROW
56	564902.2380	715200.5271	ROW
57	564882.7038	715212.1170	ROW

58	564882.7038	715212.1170	ROW
59	564856.4693	715228.9255	ROW
60	564856.4693	715228.9255	ROW
61	564832.2235	715246.4859	ROW
62	564832.2235	715246.4859	ROW
63	564810.0941	715264.8464	ROW
64	564810.0941	715264.8464	ROW
65	564801.9259	715271.8991	ROW
66	564801.9259	715271.8991	ROW
67	564792.5392	715284.9365	ROW
68	564792.5392	715284.9365	ROW
69	564777.4134	715305,9449	ROW
70	564777.4134	715305.9449	ROW
71	564768.4832	715318.3482	ROW
72	564768.4832	715318.3482	ROW
73	564759.2680	715352.5388	ROW
74	564759.2680	715352.5388	ROW
75	564751.7788	715376.4344	ROW
76	564751.7788	715376.4344	ROW
77	564750.4093	715380.7488	ROW
78	564750.4093	715380.7488	ROW
79	564742.5862	715394.6741	ROW
80	564742.5862	715394.6741	ROW
81	564741.4412	715399.2531	ROW
82	564741.4412	715399.2531	ROW
83	564736.4888	715419.0574	ROW
84	564736.4888	715419.0574	ROW
85	564734.7633	715423.4554	ROW
86	564734.7633	715423.4554	ROW
87	564725.6317	715446.7301	ROW
88	564725.6317	715446.7301	ROW
89	564611.8668	715376.9914	ROW
90	564611.8668	715376.9914	ROW
91	564602.6612	715400.2381	ROW
92	564602.6612	715400.2381	ROW
93	564593.4555	715423.4848	ROW
94	564593.4555	715423.4848	ROW
95	564584.2499	715446.7315	ROW
96	564584.2499	715446.7315	ROW
97	564575.0442	715469.9781	ROW
98	564575.0442	715469.9781	ROW
99	564565.8386	715493.2248	ROW
100	564565.8386	715493.2248	ROW
		715470.0048	ROW
101	564716.5001 564716.5001		
102	564716.5001	715470.0048	ROW
103	564707.6842	715493.3988	ROW
104	564707.6842	715493.3988	ROW
105	564698.8683	715516.7928	ROW
106	564698.8683	715516.7928	ROW
107	564690.0524	715540.1869	ROW
108	564690.0524	715540.1869	ROW
109	564681.2365	715563.5809	ROW
110	564681.2365	715563.5809	ROW
111	564671.8394	715586.7552	ROW
112	564671.8394	715586.7552	ROW
113	564556.8954	715516.5707	ROW
114	564556.8954	715516.5707	ROW
115	564548.2252	715540.0198	ROW
116	564548.2252	715540.0198	ROW
117	564539.5549	715563.4689	ROW
118	564539.5549	715563.4689	ROW
L	1	i	i

	1		
119	564530.8847	715586.9180	ROW
120	564530.8847	715586.9180	ROW
121	564654.0417	715633.4805	ROW
122	564654.0417	715633.4805	ROW
123	564645.3404	715656.9179	ROW
124	564645.3404	715656.9179	ROW
125	564636.6391	715680.3553	ROW
126	564636.6391	715680.3553	ROW
127	564627.9379	715703.7926	ROW
128	564627.9379	715703.7926	ROW
129	564522.2145	715610.3671	ROW
130	564522.2145	715610.3671	ROW
131	564513.5443	715633.8162	ROW
132	564513.5443	715633.8162	ROW
133	564504.8740	715657.2653	ROW
134	564504.8740	715657.2653	ROW
135	564501.6640	715665.9472	ROW
136	564501.6640	715665.9472	ROW
137	564487.1161	715677.2786	ROW
138	564487.1161	715677.2786	ROW
139	564479.3787	715682.9702	ROW
140	564479.3787	715682.9702	ROW
141	564619.0968	715727.1771	ROW
142	564619.0968	715727.1771	ROW
143	564610.2557	715750.5616	ROW
144	564610.2557	715750.5616	ROW
145	564601.4146	715773.9462	ROW
145		715773.9462	ROW
	564601.4146		- '''
147	564592.5735	715797.3307	ROW
148	564592.5735	715797.3307	ROW
149	564475.8791	715699.7573	ROW
150	564475.8791	715699.7573	ROW
151	564427.7356	715708.2826	ROW
152	564427.7356	715708.2826	ROW
153	564395.9281	715713.6491	ROW
154	564395.9281	715713.6491	ROW
155	564384.2117	715721.7733	ROW
156	564384.2117	715721.7733	ROW
157	564397.9474	715750.4746	ROW
158	564397.9474	715750.4746	ROW
159	564400.2320	715755.2259	ROW
160	564400.2320	715755.2259	ROW
161	564399.6642	715777.8508	ROW
162	564399.6642	715777.8508	ROW
163	564398.6439	715804.1921	ROW
164	564398.6439	715804.1921	ROW
165	564398.3192	715812.5733	ROW
166	564398.3192	715812.5733	ROW
167	564393.0619	715831.5218	ROW
168	564393.0619	715831.5218	ROW
169	564392.1225	715855.1807	ROW
170	564392.1225	715855.1807	ROW
171	564391.8664	715861.6292	ROW
172	564391.8664	715861.6292	ROW
173	564389.0079	715880.7303	ROW
174	564389.0079	715880.7303	ROW
175	564384.5738	715905.7810	ROW
176	564384.5738	715905.7810	ROW
177	564583.7324	715820.7152	ROW
178	564583.7324	715820.7152	ROW
179	564574.8914	715844.0997	ROW
	•		•

181     564567.0723     715867.8706     R       182     564567.0723     715867.8706     R       183     564559.2532     715891.6415     R       184     564559.2532     715891.6415     R	ROW
182     564567.0723     715867.8706     R       183     564559.2532     715891.6415     R       184     564559.2532     715891.6415     R	LO W
183         564559.2532         715891.6415         R           184         564559.2532         715891.6415         R	ROW
184 564559.2532 715891.6415 R	ROW
	ROW
197 564379.4355 715930.5654 R	ROW
198 564379.4355 715930.5654 R	ROW
199 564534.8247 715962.5870 R	ROW
200 564534.8247 715962.5870 R	ROW
201 564526.0890 715986.0113 R	ROW
202 564526.0890 715986.0113 R	ROW
203 564517.3533 716009.4357 R	ROW
204 564517.3533 716009.4357 R	ROW
205 564508.2803 716032.7325 R	ROW
206 564508.2803 716032.7325 R	ROW
207 564499.1732 716056.0165 R	ROW
208 564499.1732 716056.0165 R	ROW
209 564497.7282 716059.7108 R	ROW
210 564497.7282 716059.7108 R	ROW
211 564517.5123 716097.8920 R	ROW
212 564517.5123 716097.8920 R	ROW
213 564544.8928 716118.6577 R	ROW
214 564544.8928 716118.6577 R	ROW
215 564586.4525 716139.4234 R	ROW
216 564586.4525 716139.4234 R	ROW
	ROW
	ROW
	ROW
	ROW
222	ROW
	ROW
234 564350.7141 716053.3420 R	
234 564350.7141 716053.3420 R 235 564342.2405 716076.4861 R	ROW
234       564350.7141       716053.3420       R         235       564342.2405       716076.4861       R         236       564342.2405       716076.4861       R	ROW
234       564350.7141       716053.3420       R         235       564342.2405       716076.4861       R         236       564342.2405       716076.4861       R         237       564333.5229       716100.2967       R	ROW
234       564350.7141       716053.3420       R         235       564342.2405       716076.4861       R         236       564342.2405       716076.4861       R         237       564333.5229       716100.2967       R         238       564333.5229       716100.2967       R	ROW ROW ROW
234     564350.7141     716053.3420     R       235     564342.2405     716076.4861     R       236     564342.2405     716076.4861     R       237     564333.5229     716100.2967     R       238     564333.5229     716100.2967     R       239     564325.0721     716123.8288     R	ROW

	T	T	T
241	564316.7524	716147.4104	ROW
242	564316.7524	716147.4104	ROW
243	564308.3424	716170.9579	ROW
244	564308.3424	716170.9579	ROW
245	564444.5408	716195.7239	ROW
246	564444.5408	716195.7239	ROW
247	564453.6214	716172.4299	ROW
248	564453.6214	716172.4299	ROW
249	564434.9902	716218.8402	ROW
250	564434.9902	716218.8402	ROW
251	564438.2859	716212.0799	ROW
252	564438.2859	716212.0799	ROW
253	564423.9882	716241.4077	ROW
254	564423.9882	716241.4077	ROW
255	564419.7063	716250.1910	ROW
256	564419.7063	716250.1910	ROW
257	564299.9270	716194.5033	ROW
258	564299.9270	716194.5033	ROW
259	564291.5117	716218.0488	ROW
260	564291.5117	716218.0488	ROW
261	564283.0964	716241.5943	ROW
262	564283.0964	716241.5943	ROW
263	564274.6810	716265.1398	ROW
264	564274.6810	716265.1398	ROW
265	564266.2657	716288.6852	ROW
266	564266.2657	716288.6852	ROW
267	564409.6477	716283.3431	ROW
268	564409.6477	716283.3431	ROW
269	564407.4881	716288.6236	ROW
270	564407.4881	716288.6236	ROW
271	564398.0302	716311.7749	ROW
272	564398.0302	716311.7749	ROW
273	564415.2629	716264.8360	ROW
274	564415.2629	716264.8360	ROW
274	564389.1891	716204.8300	ROW
276	564389.1891	716335.1594	ROW
276		,	ROW
278	564380.3480 564380.3480	716358.5439 716358.5439	ROW
279	564257.8504	716312.2307	ROW
280	564257.8504	716312.2307	ROW
281	564249.4350	716335.7762	ROW
282	564249.4350	716335.7762	ROW
283	564371.5070	716381.9284	ROW
284	564371.5070	716381.9284	ROW
285	564240.8968	716359.2752	ROW
286	564240.8968	716359.2752	ROW
287	564232.3586	716382.7742	ROW
288	564232.3586	716382.7742	ROW
289	564363.2912	716405.5494	ROW
290	564363.2912	716405.5494	ROW
291	564355.0755	716429.1703	ROW
292	564355.0755	716429.1703	ROW
293	564346.2344	716452.5548	ROW
294	564346.2344	716452.5548	ROW
295	564337.3933	716475.9393	ROW
296	564337.3933	716475.9393	ROW
297	564327.6858	716498.9963	ROW
298	564327.6858	716498.9963	ROW
299	564223.8204	716406.2732	ROW
300	564223.8204	716406.2732	ROW
301	564215.2822	716429.7722	ROW
	1	1	1

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302	564215.2822	716429.7722	ROW
303	564206.4411	716453.1567	ROW
304	564206.4411	716453.1567	ROW
305	564317.9783	716522.0532	ROW
306	564317.9783	716522.0532	ROW
307	564308.2708	716545.1101	ROW
308	564308.2708	716545.1101	ROW
309	564197.6000	716476.5413	ROW
310	564197.6000	716476.5413	ROW
311	564188.2716	716499.7415	ROW
312	564188.2716	716499.7415	ROW
313	564178.9431	716522.9418	ROW
314	564178.9431	716522.9418	ROW
315	564168.4138	716545.6880	ROW
316	564168.4138	716545.6880	ROW
317	564157.8548	716568.4230	ROW
318	564157.8548	716568.4230	ROW
319	564147.2848	716591.1539	ROW
320	564147.2848	716591.1539	ROW
321	564299.4297	716568.4946	ROW
322	564299.4297	716568.4946	ROW
323	564290.6110	716591.8876	ROW
324	564290.6110	716591.8876	ROW
325	564281.7923	716615.2806	ROW
326	564281.7923	716615.2806	ROW
327	564272.9512	716638.6651	ROW
328	564272.9512	716638.6651	ROW
329	564264.1102	716662.0496	ROW
330	564264.1102	716662.0496	ROW
331	564255.2691	716685.4341	ROW
332	564255.2691	716685.4341	ROW
333	564246.4280	716708.8186	ROW
334	564246.4280	716708.8186	ROW
335	564136.4475	716613.7836	ROW
336	564136.4475	716613.7836	ROW
337	564126.7278	716634.0795	ROW
338			ROW
339	564126.7278 564125.8272	716634.0795 716636.4955	ROW
340		,	
	564125.8272	716636.4955	ROW
341	564117.0946	716659.9210	ROW
342	564117.0946	716659.9210	ROW
343	564108.3619	716683.3465	ROW
344	564108.3619	716683.3465	ROW
345	564099.6293	716706.7720	ROW
346	564099.6293	716706.7720	ROW
347	564091.3374	716729.0152	ROW
348	564091.3374	716729.0152	ROW
349	564089.8889	716729.8165	ROW
350	564089.8889	716729.8165	ROW
351	564061.1892	716745.6930	ROW
352	564061.1892	716745.6930	ROW
353	564056.2679	716748.4154	ROW
354	564056.2679	716748.4154	ROW
355	564237.5869	716732.2031	ROW
356	564237.5869	716732.2031	ROW
357	564228.7458	716755.5877	ROW
358	564228.7458	716755.5877	ROW
359	564219.9047	716778.9722	ROW
360	564219.9047	716778.9722	ROW
361	564218.1684	716788.5785	ROW
362	564218.1684	716788.5785	ROW
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363	564223.9034	716797.8437	ROW
364	564223.9034	716797.8437	ROW
365	564229.2084	716809.2167	ROW
366	564229.2084	716809.2167	ROW
367	564236.3181	716825.9601	ROW
368	564236.3181	716825.9601	ROW
369	564240.1414	716838.9505	ROW
370	564240.1414	716838.9505	ROW
371	564232.4948	716840.8608	ROW
372	564232.4948	716840.8608	ROW
373	564228.2892	716831.0225	ROW
374	564228.2892	716831.0225	ROW
375	564223.7968	716831.7867	ROW
376	564223.7968	716831.7867	ROW
377	564202.0955	716840.9883	ROW
378	564202.0955	716840.9883	ROW
379	564193.8522	716847.9497	ROW
380	564193.8522	716847.9497	ROW
381	564184.8267	716872.6184	ROW
382	564184.8267	716872.6184	ROW
383	564176.2363	716896.0977	ROW
384	564176.2363	716896.0977	ROW
385	564167.6459	716919.5770	ROW
386	564167.6459	716919.5770	ROW
387	564159.0555	716943.0563	ROW
388	564159.0555	716943.0563	ROW
389	564150.4652	716966.5356	ROW
390	564150.4652	716966.5356	ROW
391	564061.5910	716758.1156	ROW
392	564061.5910	716758.1156	ROW
393	564072.5827	716776.7277	ROW
394	564072.5827	716776.7277	ROW
395	564076.0382	716794.6603	ROW
396	564076.0382	716794.6603	ROW
397	564072.9272	716803.5850	ROW
398	564072.9272	716803.5850	ROW
399	564063.8180	716826.8682	ROW
400	564063.8180	716826.8682	ROW
401	564054.8845	716850.2177	ROW
402	564054.8845	716850.2177	ROW
403	564046.3786	716873.7290	ROW
404	564046.3786	716873.7290	ROW
405	564042.1341	716871.5310	ROW
406	564042.1341	716871.5310	ROW
407	564035.9172	716878.9383	ROW
408	564035.9172	716878.9383	ROW
409	564040.8350	716890.2240	ROW
410	564040.8350	716890.2240	ROW
411	564038.2681	716897.3897	ROW
412	564038.2681	716897.3897	ROW
413	564029.8359	716920.9288	ROW
414	564029.8359	716920.9288	ROW
415	564141.8748	716990.0149	ROW
416	564141.8748	716990.0149	ROW
417	564133.2844	717013.4942	ROW
418	564133.2844	717013.4942	ROW
419	564124.6940	717036.9735	ROW
420	564124.6940	717036.9735	ROW
421	564124.2589	717038.1629	ROW
422	564124.2589	717038.1629	ROW
423	564021.4037	716944.4679	ROW

424	564021.4037	716944.4679	ROW
425	564018.8368	716951.6335	ROW
426	564018.8368	716951.6335	ROW
427	564012.7653	716965.4513	ROW
428	564012.7653	716965.4513	ROW
429	563970.6371	716938.0370	ROW
430	563970.6371	716938.0370	ROW
431	563962.5048	716948.9268	ROW
432	563962.5048	716948.9268	ROW
433	563958.6816	716954.0464	ROW
434	563958.6816	716954.0464	ROW
435	563977.3322	716966.7106	ROW
436	563977.3322	716966.7106	ROW
437	563979.9625	716964.0822	ROW
438	563979.9625	716964.0822	ROW
439	564004.9810	716983.2186	ROW
440	564004.9810	716983.2186	ROW
441	564002.2629	716990.6854	ROW
442	564002.2629	716990.6854	ROW
443	563993.7108	717014.1792	ROW
444	563993.7108	717014.1792	ROW
445	563985.1587	717037.6729	ROW
446	563985.1587	717037.6729	ROW
447	563976.6065	717061.1667	ROW
448	563976.6065	717061.1667	ROW
449	563967.8571	717084.5858	ROW
450	563967.8571	717084.5858	ROW
451	563962.0400	717099.8221	ROW
452	563962.0400	717099.8221	ROW
453	564130.7541	717047.0274	ROW
454	564130.7541	717047.0274	ROW
455	564119.2091	717060.2941	ROW
456	564119.2091	717060.2941	ROW
457	564109.2907	717071.4447	ROW
458	564109.2907	717071.4447	ROW
459	564145.7993	717098.4070	ROW
460	564145.7993	717098.4070	ROW
461	564178.1561	717101.3654	ROW
462	564178.1561	717101.3654	ROW
463	564188.5753	717085.5064	ROW
464	564188.5753	717085.5064	ROW
465	564187.3406	717087.3857	ROW
466	564187.3406	717087.3857	ROW
467	564128.2265	717118.4903	ROW
468	564128.2265	717118.4903	ROW
469	564110.6536	717138.5735	ROW
470	564110.6536	717138.5735	ROW
471	564109.9276	717139.4033	ROW
472	564109.9276	717139.4033	ROW
473	564121.0859	717154.8903	ROW
474	564121.0859	717154.8903	ROW
475	564112.9639	717166.1741	ROW
476	564112.9639	717166.1741	ROW
477	564097.8413	717187.1837	ROW
478	564097.8413	717187.1837	ROW
479	564082.2882	717208.0306	ROW
480	564082.2882	717208.0306	ROW
481	564069.6337	717224.8916	ROW
482	564069.6337	717224.8916	ROW
483	564135.3437	717249.6709	ROW
484	564135.3437	717249.6709	ROW

405	564160 1200	717067 0162	DOW
485	564160.1398	717267.0163	ROW
486 487	564160.1398 564172.5379	717267.0163	ROW ROW
		717272.5916	
488	564172.5379	717272.5916	ROW
489	564184.3161	717287.4592	ROW
490	564184.3161	717287.4592	ROW
491	564197.5558	717318.8816	ROW
492	564197.5558	717318.8816	ROW
493	564213.4517	717379.1423	ROW
494	564213.4517	717379.1423	ROW
495	564241.8254	717395.4744	ROW
496	564241.8254	717395.4744	ROW
497	564290.9398	717423.7449	ROW
498	564290.9398	717423.7449	ROW
499	564319.4554	717434.2761	ROW
500	564319.4554	717434.2761	ROW
501	564341.1522	717426.8423	ROW
502	564341.1522	717426.8423	ROW
503	564347.9711	717385.9566	ROW
504	564347.9711	717385.9566	ROW
505	564334.9530	717341.3540	ROW
506	564334.9530	717341.3540	ROW
507	564321.3151	717302.9462	ROW
508	564321.3151	717302.9462	ROW
509	564344.2516	717288.6981	ROW
510	564344.2516	717288.6981	ROW
511	564375.0468	717345.0709	ROW
512	564375.0468	717345.0709	ROW
513	564386.2126	717378.2206	ROW
514	564386.2126	717378.2206	ROW
515	564387.6450	717436.7540	ROW
516	564387.6450	717436,7540	ROW
517	564399.4077	717468.7069	ROW
518	564399.4077	717468.7069	ROW
519	564429.7831	717501.5394	ROW
520	564429.7831	717501.5394	ROW
521	564456.4389	717546.1420	ROW
522	564456.4389	717546.1420	ROW
523	564535.1669	717725.1719	ROW
524	564535.1669	717725.1719	ROW
525	564497.3527	717749.9511	ROW
526	564497.3527	717749.9511	ROW
527	564442.1225	717630.2688	ROW
528	564442.1225	717630.2688	ROW
529	564393.1500	717546.0194	ROW
530	564393.1500	717546.0194	ROW
531	564352.8561	717544.7805	ROW
532	564352.8561	717544.7805	ROW
533	564323.7206	717587.5247	ROW
534	564323.7206	717587.5247	ROW
535	564305.3822	717572.6898	ROW
536	564305.3822	717572.6898	ROW
537	564248.8870	717508.3186	ROW
538	564248.8870	717508.3186	ROW
539	564221.4314	717451.3344	ROW
540	564221.4314	717451.3344	ROW
541	564190.8078	717404.9028	ROW
542	564190.8078	717404.9028	ROW
543	564151.7363	717367.9686	ROW
544	564151.7363	717367.9686	ROW
545	564105.8008	717389.0738	ROW

	T 5 14 0 7 0 0 0 0	515000 0500	D.O.W.
546	564105.8008	717389.0738	ROW
547	564083.6252	717347.9186	ROW
548	564083.6252	717347.9186	ROW
549	564184.3650	717305.6275	ROW
550	564184.3650	717305.6275	ROW
551	564184.3650	717305.6275	ROW
552	564184.3650	717305.6275	ROW
553	564172.9207	717280.6101	ROW
554	564172.9207	717280.6101	ROW
555	564157.2463	717273.6485	ROW
556	564157.2463	717273.6485	ROW
557	564134.6055	717257.1147	ROW
558	564134.6055	717257.1147	ROW
559	564063.5060	717230.7287	ROW
560	564063.5060	717230.7287	ROW
561	564034.2202	717216.5844	ROW
562	564034.2202	717216.5844	ROW
563	563997.5720	717155.1094	ROW
564	563997.5720	717155.1094	ROW
565	564020.6628	717196.5332	ROW
566	564020.6628	717196.5332	ROW
567	563961.7670	717111.6034	ROW
568	563961.7670	717111.6034	ROW
569	563932.3166	717073.9390	ROW
570	563932.3166	717073.9390	ROW
571	563906.9709	717053.6285	ROW
572	563906.9709	717053.6285	ROW
573	563866.0366	717028.4042	ROW
574	563866.0366	717028.4042	ROW
575	563831.1264	717023.6252	ROW
576	563831.1264	717023.6252	ROW
577	563810.0847	717021.4747	ROW
578	563810.0847	717021.4747	ROW
579	563799.0856	717023.8642	ROW
580	563799.0856	717023.8642	ROW
581	563766.0883	716992.0842	ROW
582	563766.0883	716992.0842	ROW
583	563751.6935	716982.0208	ROW
584	563751.6935	716982.0208	ROW
585	563700.0456	716952.1523	ROW
586	563700.0456	716952.1523	ROW
587	563668.7868	716931.5552	ROW
588	563668.7868	716931.5552	ROW
589	563542.6490	716848.4402	ROW
590	563542.6490	716848.4402	ROW
591	563419.4156	716767.2389	ROW
592	563419.4156	716767.2389	ROW
593	563263.1822	716716.6479	ROW
594	563263.1822	716716.6479	ROW
595	563266.9801	716704.5654	ROW
596	563266.9801	716704.5654	ROW
597	563314.9640	716629.2137	ROW
598	563314.9640	716629.2137	ROW
599	563366.8650	716543.0974	ROW
600	563366.8650	716543.0974	ROW
601	563387.2604	716480.8365	ROW
602	563387.2604	716480.8365	ROW
603	563388.4835	716422.1664	ROW
604	563388.4835	716422.1664	ROW
605	563350.7487	716362.5860	ROW
606	563350.7487	716362.5860	ROW

607	563327.3271	716325.6051	ROW
608	563327.3271	716325.6051	ROW
609	563296.1372	716279.7691	ROW
610	563296.1372	716279.7691	ROW
611	563318.1535	716260.2124	ROW
612	563318.1535	716260.2124	ROW
613	563372.5829	716313.9934	ROW
614	563372.5829	716313.9934	ROW
615	563428.9359	716384.5097	ROW
616	563428.9359	716384.5097	ROW
617	563449.7291	716427.9012	ROW
618	563449.7291	716427.9012	ROW
619	563469.9107	716522.6289	ROW
620	563469.9107	716522.6289	ROW
621	563519.4918	716588.8267	ROW
622	563519.4918	716588.8267	ROW
623	563565.3591	716612.0503	ROW
624	563565.3591	716612.0503	ROW
625	563600.2185	716637.7184	ROW
626	563600.2185	716637.7184	ROW
627	563647.9205	716693.9440	ROW
628	563647.9205	716693.9440	ROW
629	563630.8478	716714.2916	ROW
630	563630.8478	716714.2916	ROW
631	563603.9388	716696.5684	ROW
632	563603.9388	716696.5684	ROW
633	563576.4184	716672.1225	ROW
634	563576.4184	716672.1225	ROW
635	563540.3360	716647.0655	ROW
636	563540.3360	716647.0655	ROW
637	563518.9313	716666.6222	ROW
638	563518.9313	716666.6222	ROW
639	563529.9394	716695.3461	ROW
640	563529.9394	716695.3461	ROW
641	563549.5094	716732.6261	ROW
642	563549.5094	716732.6261	ROW
643	563689.9650	716937.7624	ROW
644	563689.9650	716937.7624	ROW
645	563752.4466	716975.4240	ROW
646	563752.4466	716975.4240	ROW
647	563775.3840	716993.3141	ROW
648	563775.3840	716993.3141	ROW
649	563796.6431	717013.4404	ROW
650	563796.6431	717013.4404	ROW
651	563808.1098	717015.4809	ROW
652	563808.1098	717015.4809	ROW
653	563866.0148	717021.2674	ROW
654	563866.0148	717021.2674	ROW
655	563913.6908	717050.2915	ROW
656	563913.6908	717050.2915	ROW
657	563936.5954	717070.6021	ROW
658	563936.5954	717070.6021	ROW
659	564021.4691	714991.5905	ROW
660	564021.4691	714991.5905	ROW
661	563988.9374	714992.0922	ROW
662	563988.9374	714992.0922	ROW
663	563968.7264	714991.4928	ROW
664	563968.7264	714991.4928	ROW
665	563958.5853	714975.4387	ROW
666	563958.5853	714975.4387	ROW
667	563942.0183	714974.5357	ROW

660	562042-0102	71 4074 5257	DOW
668	563942.0183	714974.5357	ROW
669	563940.3113	714980.5560	ROW
670	563940.3113	714980.5560	ROW
671	563936.4959	714982.1614	ROW
672	563936.4959	714982.1614	ROW
673	563932.0095	714994.3886	ROW
674	563932.0095	714994.3886	ROW
675	563898.9543	714995.3956	ROW
676	563898.9543	714995.3956	ROW
677	563854.3094	714992.8779	ROW
678	563854.3094	714992.8779	ROW
679	563807.8336	714992.3817	ROW
680	563807.8336	714992.3817	ROW
681	563562.9937	714979.1946	ROW
682	563562.9937	714979.1946	ROW
683	563524.4423	714977.7700	ROW
684	563524.4423	714977.7700	ROW
685	563466.5360	714977.7266	ROW
686	563466.5360	714977.7266	ROW
687	563416.3062	714976.4655	ROW
688	563416.3062	714976.4655	ROW
689	563413.8706	715019.8504	ROW
690	563413.8706	715019.8504	ROW
691	563461.3627	715022.4606	ROW
692	563461.3627	715022.4606	ROW
693	563558.8926	715027.2885	ROW
694	563558.8926	715027.2885	ROW
695	563667.4447	715032.6620	ROW
696	563667.4447	715032.6620	ROW
697	563763.7315	715037.4284	ROW
698	563763.7315	715037.4284	ROW
699	563841.1438	715041.6143	ROW
700	563841.1438	715041.6143	ROW
701	563872.5800	715043.6584	ROW
702	563872.5800	715043.6584	ROW
703	563935.2869	715048.3958	ROW
704	563935.2869	715048.3958	ROW
705	563992.4857	715053.2865	ROW
706	563992.4857	715053.2865	ROW
707	564042.0032	715056.9902	ROW
708	564042.0032	715056.9902	ROW
709	564111.0157	715062.5822	ROW
710	564111.0157	715062.5822	ROW
711	564256.9582	715070.2829	ROW
712	564256.9582	715070.2829	ROW
713	564310.7273	715072.1455	ROW
714	564310.7273	715072.1455	ROW
715	564379.6636	715077.1751	ROW
716	564379.6636	715077.1751	ROW
717	564463.5311	715083.9059	ROW
718	564463.5311	715083.9059	ROW

# Right of Way (ROW) MAINLAND SECTION

Point Number	Easting (mE)	Northing (mE)	Raw Description
1	562601.2047	722884.771	ROW_M
2	562652.5456	722907.7787	ROW_M
3	562706.6068	722938.4296	ROW_M
4	562749.2574	722967.9175	ROW_M
5	562784.7308	722996.6721	ROW_M
6	562815.0784	723024.903	ROW_M
7	562841.4809	723052.7307	ROW_M
8	562864.6920	723080.2325	ROW_M
9	562885.2282	723107.4609	ROW_M
10	562903.4609	723134.4539	ROW_M
11	562919.6678	723161.24	ROW_M
12	562934.0622	723187.8408	ROW_M
13	562946.8823	723214.4293	ROW_M
14	562958.3618	723241.3302	ROW_M
15	562968.0645	723267.1956	ROW_M
16	562973.8706	723284.5431	ROW_M
17	562972.4965	723296.1758	ROW_M
18	562969.8911	723318.2326	ROW_M
19	562966.7551	723344.7813	ROW_M
20	562964.0660	723367.546	ROW_M
21	562961.4432	723389.7503	ROW_M
22	562957.9448	723419.3661	ROW_M
23	562955.3736	723441.1329	ROW_M
24	562952.1911	723468.0753	ROW_M
25	562949.3990	723491.7123	ROW_M
26	562946.7616	723514.0397	ROW_M
27	562944.6499	723531.9171	ROW_M
28	562940.4622	723567.3683	ROW_M
29	562937.1487	723595.4196	ROW_M
30	562933.7594	723618.9576	ROW_M
31	562929.5448	723645.2389	ROW_M
32	562925.9082	723667.9155	ROW_M
33	562922.2735	723690.5805	ROW_M
34	562918.5939	723713.5257	ROW_M
35	562914.4509	723739.3603	ROW_M
36	562910.0819	723766.6041	ROW_M
37	562906.5068	723788.8972	ROW_M
38	562902.4863	723813.5112	ROW_M
39	562898.5823	723838.3124	ROW_M
40	562894.5994	723863.1488	ROW_M
41	562890.6149	723887.9946	ROW_M
42	562886.7078	723912.0135	ROW_M
43	562882.6791	723937.4806	ROW_M
44	562878.7931	723961.7348	ROW_M
45	562875.2761	723986.4814	ROW_M
46	562871.6529	724011.1691	ROW_M
47	562868.0585	724035.8336	ROW_M
48	562864.5013	724060.3784	ROW_M
49	562860.8682	724085.1222	ROW_M
50	562857.1331	724110.0689	ROW_M
51	562853.5424	724135.2941	ROW_M
52	562849.9036	724160.4088	ROW_M
53	562846.2394	724185.5528	ROW_M
54	562842.5827	724210.6484	ROW_M
55	562839.0014	724235.6576	ROW_M
56	562835.2665	724260.8519	ROW_M
57	562831.6120	724285.9689	ROW_M
58	562827.9465	724311.0816	ROW_M

	1		
59	562824.3045	724336.1945	ROW_M
60	562820.6565	724361.3044	ROW_M
61	562816.9693	724386.407	ROW_M
62	562813.3680	724411.5193	ROW_M
63	562806.7586	724436.2187	ROW_M
64	562797.8844	724460.5863	ROW_M
65	562789.0196	724484.9277	ROW_M
66	562780.1643	724509.2435	ROW_M
67	562771.3181	724533.5339	ROW_M
68	562770.3579	724536.1706	ROW_M
69	562770.0526	724558.9322	ROW_M
70	562769.7099	724584.4837	ROW_M
71	562769.3669	724610.0528	ROW_M
72	562769.0237	724635.64	ROW_M
			_
73	562768.6803	724661.2456	ROW_M
74	562769.2645	724687.0206	ROW_M
75	562771.2447	724713.0498	ROW_M
76	562773.1533	724739.0946	ROW_M
77	562775.0187	724764.0738	ROW_M
78	562776.9937	724790.5207	ROW_M
79	562778.9135	724816.229	ROW_M
80	562780.8071	724841.5858	ROW_M
81	562783.2772	724874.6624	ROW_M
82	562782.2103	724860.3759	ROW_M
83	562797.0467	724908.1805	ROW_M
84	562805.1815	724927.9824	ROW_M
85	562817.4177	724957.7683	ROW_M
86	562824.1310	724974.11	ROW_M
87	562832.9498	724995.577	ROW_M
88	562841.0010	725015.1755	ROW_M
89	562833.3272	725062.0392	ROW M
90	562827.6802	725096.5253	ROW_M
91	562821.6230	725134.4673	ROW_M
92	562814.3593	725177.875	ROW_M
		725231.7194	
93	562814.2043		ROW_M
94	562814.2651	725210.5948	ROW_M
95	562814.0493	725285.5638	ROW_M
96	562807.6855	725324.4274	ROW_M
97	562801.3216	725363.2909	ROW_M
98	562710.8137	725349.1587	ROW_M
99	562759.0511	725356.6906	ROW_M
100	562667.0101	725346.2897	ROW_M
101	562623.1341	725344.919	ROW_M
102	562620.1248	725354.7845	ROW_M
103	562612.7229	725379.0512	ROW_M
104	562605.3233	725403.31	ROW_M
105	562597.9261	725427.5613	ROW_M
106	562590.5311	725451.8052	ROW_M
107	562583.1382	725476.0421	ROW_M
108	562600.7403	722960.6795	ROW_M
109	562600.7403	722979.7054	ROW_M
110	562600.7403	723002.388	ROW_M
111	562600.7403	723026.6952	ROW_M
112	562600.7403	723047.5599	ROW_M
113	562600.7403	723063.615	ROW_M
114	562600.7403	723080.8945	ROW_M
115	562600.7403	723095.9588	ROW_M
116	562600.7403	723113.5056	ROW_M
117	562600.7403	723132.4476	ROW_M
118	562600.7403	723157.7904	ROW_M
119	562600.7403	723178.073	ROW_M

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120	562600.7403	723186.3191	ROW_M
121	562599.6597	723202.7075	ROW_M
122	562598.4589	723220.9184	ROW_M
123	562597.3261	723237.8376	ROW_M
124	562595.3141	723268.6114	ROW_M
125	562593.6365	723294.0546	ROW_M
126	562591.6230	723324.5913	ROW_M
127	562589.9664	723350.0958	ROW_M
128	562588.4515	723372.6898	ROW_M
129	562587.7775	723382.2759	ROW_M
130	562587.0688	723393.6605	ROW_M
131	562586.2435	723406.1774	ROW_M
132	562585.4356	723415.7168	ROW_M
133	562584.3029	723434.7554	ROW_M
134	562583.1456	723453.1605	ROW_M
135	562581.8424	723472.9238	ROW_M
136	562580.4314	723494.3234	ROW_M
137	562579.4862	723508.6588	ROW_M
138	562578.1948	723528.2428	ROW_M
139	562576.4769	723553.5767	ROW_M
140	562574.5371	723580.2919	ROW_M
141	562572.7118	723605.429	ROW_M
142	562571.0105	723628.859	ROW_M
143	562569.0002	723654.6971	ROW M
144	562567.4109	723678.4305	ROW_M
145	562565.3727	723706.2684	ROW_M
146	562563.6652	723730.0147	ROW_M
147	562561.8932	723754.4182	ROW_M
148	562560.1368	723778.6068	ROW_M
149	562558.3176	723803.6588	ROW_M
150	562556.4896	723828.8338	ROW_M
151	562554.7420	723852.9012	ROW_M
152	562552.9208	723878.3546	ROW_M
153	562551.3726	723903.3919	ROW_M
154	562549.7302	723928.7721	ROW_M
155	562548.1195	723954.2228	ROW_M
156	562546.6156	723977.9871	ROW_M
157	562545.1749	724000.7535	ROW_M
158	562543.4701	724000.7333	ROW_M
159			
160	562542.5106 562541.9293	724042.8528 724052.0378	ROW_M
			ROW_M
161	562540.4141	724075.9814	ROW_M
162	562538.7685	724101.5719	ROW_M
163	562537.2535	724126.1422	ROW_M
164	562535.6960	724151.1575	ROW_M
165	562534.0196	724176.3197	ROW_M
166	562532.4763	724200.0378	ROW_M
167	562530.9189	724225.1524	ROW_M
168	562529.8626	724249.5254	ROW_M
169	562528.7299	724274.2259	ROW_M
170	562527.9625	724298.61	ROW_M
171	562526.7087	724323.3137	ROW_M
172	562525.7610	724348.03	ROW_M
173	562524.7120	724372.7442	ROW_M
174	562523.5702	724397.4571	ROW_M
175	562522.5177	724422.1937	ROW_M
176	562521.4646	724446.9421	ROW_M
177	562520.4110	724471.7028	ROW_M
178	562519.3569	724496.4761	ROW_M
179	562518.3022	724521.2622	ROW_M
180	562517.2470	724546.0615	ROW_M

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181	562516.1912	724570.8743	ROW_M
182	562515.1348	724595.701	ROW_M
183	562514.0778	724620.5418	ROW_M
184	562513.0202	724645.397	ROW_M
185	562511.9619	724670.2671	ROW_M
186	562510.9030	724695.1523	ROW_M
187	562509.8435	724720.053	ROW_M
188	562509.2033	724724.8975	ROW_M
189	562494.2704	724742.4628	ROW_M
190	562475.7134	724764.291	ROW M
191	562457.2108	724786.0552	ROW_M
192	562439.6056	724806.7637	ROW_M
193	562419.7542	724830.1145	ROW_M
194	562403.1849	724849.6046	ROW_M
195	562396.9714	724856.9134	ROW_M
196	562347.2121	724859.0943	ROW_M
197	562312.6058	724860.6111	ROW_M
198	562265.9209	724862.6572	ROW_M
199	562228.2401	724864.3088	ROW_M
200	562218.9183	724927.367	ROW_M
201	562208.9988	724994.4684	ROW_M
202	562260.8023	725009.2592	ROW_M
203	562310.6686	725033.7988	ROW_M
204	562354.0485	725055.1109	ROW_M
205	562331.8470	725179.3541	ROW_M
206	562342.9478	725117.2325	ROW_M
207	562331.5979	725191.0977	ROW_M
208	562331.1018	725214.4791	ROW_M
209	562330.7191	725232.5194	ROW_M
210	562330.2826	725253.0915	ROW_M
211	562329.8908	725271.5582	ROW_M
212	562329.5275	725288.6847	ROW_M
213	562328.9932	725313.8694	ROW_M
214	562328.4406	725339.9155	ROW_M
215	562327.9423	725363.4034	ROW_M
216	562327.7687	725387.9119	ROW_M
217	562326.8889	725413.0537	ROW_M
218	562326.3531	725438.3074	ROW_M
219	562325.8167	725463.5897	ROW M
220	562325.2797	725488.901	ROW M
221	562324.7421	725514.2415	ROW_M
222	562324.2039	725539.6117	ROW_M
223	562323.6650	725565.0119	ROW_M
224	562323.3287	725580.8629	ROW_M
225	562320.7880	725589.8243	ROW_M
226	562314.0411	725613.6215	ROW_M
227	562307.2947	725637.4168	ROW_M
			_
228	562575.7473	725500.2724	ROW_M
229	562568.3584	725524.4963	ROW_M
230	562560.9714	725548.7141	ROW_M
231	562553.5861	725572.9262	ROW_M
232	562546.0566	725597.095	ROW_M
233	562538.4468	725621.2365	ROW_M
234	562530.8389	725645.372	ROW_M
235	562523.2328	725669.5019	ROW_M
236	562515.6284	725693.6264	ROW_M
237	562508.0255	725717.7459	ROW_M
238	562300.5488	725661.2107	ROW_M
239	562293.8032	725685.0033	ROW_M
240	562500.4242	725741.8606	ROW_M
241	562287.0578	725708.795	ROW_M
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242	562492.8243	725765.9709	ROW_M
243	562280.3127	725732.586	ROW_M
244	562485.2257	725790.077	ROW_M
245	562273.3172	725757.2599	ROW_M
246	562477.6282	725814.1793	ROW_M
247	562266.8226	725780.1675	ROW_M
248	562470.0319	725838.2781	ROW_M
249	562260.0774	725803.9585	ROW_M
250	562462.4367	725862.3736	ROW_M
251	562253.3321	725827.75	ROW_M
252	562452.9048	725885.9016	ROW_M
253	562246.5866	725851.5425	ROW_M
254	562443.2104	725909.3685	ROW_M
255	562239.8407	725875.336	ROW_M
256	562433.5212	725932.8229	ROW_M
257	562233.0944	725899.1311	ROW_M
258	562423.8370	725956.2652	ROW M
259	562226.3477	725922.9279	ROW_M
260	562414.1577	725979.6957	ROW_M
261	562219.0336	725946.5539	ROW_M
262	562404.4832	726003.1145	ROW_M
263	562211.2550	725970.0364	ROW M
264	562394.8133	726026.5222	ROW_M
265	562203.4771	725993.5164	ROW_M
266	562385.1479	726049.9189	ROW_M
267	562195.7000	726016.9941	ROW_M
268	562375.4869	726073.305	ROW_M
269		726040.47	_
270	562187.9236		ROW_M
270	562366.1397	726096.7785	ROW_M
	562180.1476	726063.9442	ROW_M
272	562357.7301	726120.5412	ROW_M
273	562172.3722	726087.4171	ROW_M
274	562348.2478	726143.9548	ROW_M
275	562164.5970	726110.889	ROW_M
276	562340.9147	726168.0555	ROW_M
277	562156.8221	726134.3601	ROW_M
278	562332.5088	726191.8078	ROW_M
279	562149.0474	726157.8308	ROW_M
280	562324.8531	726215.8044	ROW_M
281	562141.2727	726181.3013	ROW_M
282	562315.5174	726239.2435	ROW_M
283	562136.5231	726195.6396	ROW_M
284	562132.0836	726204.2977	ROW_M
285	562305.8829	726262.5747	ROW_M
286	562120.6800	726226.538	ROW_M
287	562296.2516	726285.898	ROW_M
288	562109.2848	726248.7617	ROW_M
289	562286.6235	726309.2136	ROW_M
290	562097.8980	726270.9692	ROW_M
291	562276.9985	726332.5218	ROW_M
292	562086.5194	726293.1607	ROW_M
293	562268.2450	726353.7194	ROW_M
294	562267.6598	726355.9212	ROW_M
295	562075.1488	726315.3365	ROW_M
296	562261.1766	726380.3118	ROW_M
297	562063.7860	726337.497	ROW_M
298	562254.6909	726404.7117	ROW_M
299	562052.4310	726359.6424	ROW_M
300	562248.2027	726429.1212	ROW_M
301	562049.9164	726364.5466	ROW_M
302	562037.5052	726380.493	ROW_M
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303	562242.9914	726453.9983	ROW_M
304	562022.8148	726401.3911	ROW_M
305	562236.7871	726478.536	ROW_M
306	562005.9147	726421.0816	ROW_M
307	562233.7304	726504.2305	ROW_M
308	561990.0994	726441.4016	ROW_M
309	562230.6702	726529.9552	ROW_M
310	561973.4586	726462.7823	ROW_M
311	561961.9130	726477.6165	ROW_M
312	562227.6063	726555.7104	ROW_M
313	561946.5014	726503.0982	ROW_M
314	562224.5387	726581.4965	ROW_M
315	562221.5140	726607.3312	ROW_M
316	561932.8846	726525.6124	ROW_M
317	562218.5240	726633.2123	ROW_M
317	561923.4987	726541.1312	ROW_M
319			ROW M
	562215.5302	726659.126	_
320	561912.1816	726559.8429	ROW_M
321	562212.5326	726685.0726	ROW_M
322	561902.9123	726575.169	ROW_M
323	561885.0844	726604.6458	ROW_M
324	561895.8509	726586.8443	ROW_M
325	562320.4687	726728.8852	ROW_M
326	562266.4736	726707.2133	ROW_M
327	561878.3517	726619.684	ROW_M
328	561868.9294	726640.7298	ROW_M
329	561859.8099	726661.0992	ROW_M
330	561850.1810	726682.6065	ROW_M
331	561839.5249	726706.4083	ROW_M
332	561827.0325	726734.3115	ROW_M
333	561814.7820	726761.6743	ROW_M
334	561807.9470	726776.9411	ROW_M
335	561798.8646	726797.2132	ROW_M
336	561781.6046	726835.78	ROW_M
337	561791.3361	726814.0434	ROW_M
338	561766.6269	726881.2367	ROW_M
339	561757.4524	726909.0807	ROW_M
340	561751.6923	726926.5625	ROW_M
341	561763.1448	726891.8046	ROW_M
342	561774.5326	726857.2432	ROW_M
343	561747.1533	726940.3381	ROW_M
344	561742.2779	726955.3248	ROW_M
345	561737.5654	726969.4369	ROW_M
346	561731.3419	726988.325	ROW_M
347	561723.8158	727011.1664	ROW_M
348	561716.9656	727031.9564	ROW_M
349	561711.3967	727048.858	ROW_M
350	561706.1730	727044.7117	ROW_M
351	561704.8665	727087.7777	ROW_M
352	561703.5175	727111.5944	ROW_M
353		727111.3944	ROW_M
	561702.4833		
354	561700.9626	727156.6989	ROW_M
355	561699.5307	727181.9793	ROW_M
356	561698.1707	727205.9905	ROW_M
357	561697.7918	727212.6799	ROW_M
358	561693.3480	727230.8235	ROW_M
359	561687.3279	727255.4028	ROW_M
360	562312.9045	726749.8773	ROW_M
361	562308.3862	726762.4168	ROW_M
362	562316.8190	726739.0138	ROW_M
363	562304.7326	726772.5562	ROW_M

364	562301.4011	726781.8019	ROW_M
365	562297.7549	726791.9206	ROW_M
366	562292.2403	726807.2249	ROW_M
367	562286.2695	726823.7949	ROW_M
368	562289.5806	726814.2129	ROW_M
369	562282.2633	726835.0006	ROW_M
370	562277.8717	726847.1007	ROW_M
371	562272.7368	726861.3511	ROW_M
372	562269.3906	726870.6375	ROW_M
373	562265.1280	726882.467	ROW_M
374	562260.0714	726896.5001	ROW_M
375	562254.9324	726910.762	ROW_M
376	562257.8322	726902.7146	ROW_M
377	562262.7461	726889.0775	ROW_M
378	562250.9932	726921.6942	ROW_M
379	562247.3111	726932.1399	ROW_M
380	562242.7574	726944.55	ROW_M
381	562239.2846	726954.188	ROW_M
382	562234.5711	726967.018	ROW_M
383	562229.9299	726979.8517	ROW_M
384	562226.4726	726989.7437	ROW_M
385	562223.1798	726998.882	ROW_M
386	562167.8818	726978.7855	ROW_M
387	562112.5838	726958.689	ROW_M
388	562140.4807	726968.8344	ROW_M
389	562086.0279	726979.8018	ROW_M
390	562101.2089	726967.7325	ROW_M
391	562083.2115	726987.307	ROW_M
392	562074.4222	727010.7291	ROW_M
393	562065.6329	727034.1512	ROW_M
394	562056.8436	727057.5733	ROW_M
395	562048.0543	727080.9955	ROW_M
396	562043.4986	727106.1866	ROW_M
397	562040.8168	727126.1192	ROW_M
398	562037.8764	727130.9321	ROW_M
399	562024.6895	727152.5166	ROW_M
400	562011.5025	727174.1012	ROW_M
401	561998.3156	727195.6857	ROW_M
402	561989.5292	727210.0674	ROW_M
403	561984.4449	727216.9846	ROW_M
404	561969.2092	727237.7131	ROW_M
405	561953.9734	727258.4415	ROW_M
406	561938.7376	727279.17	ROW_M
407	561923.5019	727299.8985	ROW_M
408	561916.1347	727309.9216	ROW_M
409	561909.3155	727321.0654	ROW_M
410	561896.1116	727342.6429	ROW_M
411	561882.9077	727364.2204	ROW_M
412	561869.7038	727385.7979	ROW_M
413	561856.4999	727407.3753	ROW_M
414	561843.2960	727428.9528	ROW_M
415	561840.9718	727432.751	ROW_M
416	561834.6218	727452.423	ROW_M
417	561826.9154	727476.2976	ROW_M
418	561819.2089	727500.1722	ROW_M
419	561811.5025	727524.0468	ROW_M
420	561803.7960	727547.9214	ROW_M
421	561802.0243	727553.4101	ROW_M
422	561794.5124	727571.1369	ROW_M
423	561784.7579	727594.1558	ROW_M
424	561775.0035	727617.1746	ROW_M
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425 56176.5.491 727640.1934 ROW_M 426 56175.8.4946 727663.2123 ROW_M 427 561745.8496 727663.2123 ROW_M 428 561735.9857 72709.2499 ROW_M 429 561728.6299 727726.6085 ROW_M 430 561726.4465 727732.3887 ROW_M 431 561717.5673 727757.3432 ROW_M 432 561708.6882 727775.1328 ROW_M 433 561699.9090 727802.5124 ROW_M 434 561609.998 72785.3492 ROW_M 435 561682.0507 727849.2815 ROW_M 436 561663.3175 727857.8661 ROW_M 437 561665.2050 727896.2506 ROW_M 439 561656.0368 727919.6058 ROW_M 430 561650.6870 727845.3304 ROW_M 431 561663.9875 727845.8511 ROW_M 432 561663.9875 727845.8511 ROW_M 433 561659.9870 727845.5511 ROW_M 444 561663.9875 727994.3551 ROW_M 444 561659.9870 727994.3551 ROW_M 445 561663.9875 727994.2737 ROW_M 446 561681.3079 727995.2739.2739.2739.2739.2739.2739.2739.2739				
427 561745.7402 727686.2311 ROW.M 428 561735.9857 727709.2499 ROW.M 429 561728.6299 727726.0855 ROW.M 430 561726.4465 727732.3857 ROW.M 431 561717.6673 727755.7432 ROW.M 432 561708.6882 727775.5432 ROW.M 433 561699.8090 727802.5124 ROW.M 434 561609.9298 727825.8969 ROW.M 435 561609.2090 727802.5124 ROW.M 436 561673.1715 727872.6661 ROW.M 437 561664.2923 727880.6506 ROW.M 437 561664.2923 727880.6506 ROW.M 438 561656.9820 727915.3034 ROW.M 439 561656.0368 727919.6058 ROW.M 440 561650.6870 727944.5551 ROW.M 441 561645.3372 727994.2737 ROW.M 442 561639.9875 727994.2737 ROW.M 443 561659.2966 727997.4842 ROW.M 444 561652.2567 72802.64952 ROW.M 445 561639.9875 727997.4842 ROW.M 446 561681.3079 72727974.842 ROW.M 447 561675.2579 72802.64952 ROW.M 448 561662.2787 72802.64952 ROW.M 449 561652.2867 72802.64952 ROW.M 440 561681.3079 72727998.2780 ROW.M 561656.2286 72802.64952 ROW.M 561656.2286 72802.64952 ROW.M 561656.2286 72802.64952 ROW.M 561656.2286 72802.64952 ROW.M 561665.2387 72796.8414 ROW.M 561657.2278 727378.299 ROW.M 561667.2278 727378.399 ROW.M 561667.2278 727378.399 ROW.M 561667.2278 727378.399 ROW.M 561667.2278 727378.399 ROW.M 56167.2278 72738.3907 ROW.M 56167.2278 72738.3907 ROW.M 56167.2278 72738.3907 ROW.M 56167.226200 727897.3825 ROW.M 56167.226200 727897.3825 ROW.M 56167.226200 727	425	561765.2491	727640.1934	ROW_M
428	426	561755.4946	727663.2123	ROW_M
429	427	561745.7402	727686.2311	ROW_M
430	428	561735.9857	727709.2499	ROW_M
431 561717.5673 727757.432 ROW_M 432 561708.6882 7277751.278 ROW_M 433 561699.8996 727802.5124 ROW_M 434 561699.8996 727802.5124 ROW_M 435 561682.0807 727882.8969 ROW_M 436 561682.0807 727882.8969 ROW_M 437 561664.2923 727886.0966 ROW_M 437 561664.2923 727886.0966 ROW_M 439 561656.0368 727915.3034 ROW_M 439 561656.0368 727919.6958 ROW_M 440 561650.6870 727944.5551 ROW_M 441 561645.3372 727994.2737 ROW_M 442 56163.99875 727994.2737 ROW_M 444 561652.2567 728064.952 ROW_M 444 561652.2567 728064.952 ROW_M 445 561632.2567 728066.8982 ROW_M 446 561681.3079 727279982 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561663.278 727304.5613 ROW_M 449 561663.278 727304.8613 ROW_M 441 561652.2567 728066.8982 ROW_M 442 56163.09875 727974827 ROW_M 443 561632.2567 ROW_M 444 561632.8988 ROW_M 445 561652.2567 ROW_M 446 561681.3079 727279982 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561663.278 727338.399 ROW_M 449 561663.2478 727353.1198 ROW_M 450 561657.2278 727378.299 ROW_M 451 561651.2078 727402.8783 ROW_M 452 561665.1139 727427.4267 ROW_M 453 561663.2844 727454.6852 ROW_M 454 561638.89742 727451.9559 ROW_M 455 561651.2078 727378.399 ROW_M 456 561663.2844 727476.4852 ROW_M 457 561644.4154 727550.0729 ROW_M 458 561665.2851 7273753.399 ROW_M 459 561665.2384 727476.4852 ROW_M 450 561665.2384 727476.4852 ROW_M 451 561651.2078 727427.8783 ROW_M 452 561665.139 727427.4267 ROW_M 453 561665.2384 727476.4852 ROW_M 454 561653.8942 727451.9559 ROW_M 456 56163.3992 727533.0937 ROW_M 457 561644.4154 727550.0729 ROW_M 458 56165.20551 727573.8851 ROW_M 459 561665.2384 727476.8852 ROW_M 450 56165.2384 727476.8852 ROW_M 451 561651.2078 727427.8851 ROW_M 452 561664.4154 727550.0729 ROW_M 453 561664.4154 727550.0729 ROW_M 456 561530.3927 72785.1351 ROW_M 457 561644.4154 727550.0729 ROW_M 458 56163.5992 727553.0937 ROW_M 459 561666.303 727875.3851 ROW_M 460 561537.3722 72788.162 ROW_M 460 561537.2722 72788.162 ROW_M 461 561539.3604 72796.3665 ROW_M 462 561542.413 72760.88 ROW_M 463 561542.6460 72792.51666 ROW_M 464 561644.8490 72798.8799 ROW_M 479	429	561728.6299	727726.6085	ROW_M
432 561708.6882 727779.1278 ROW_M 433 561699.000 727802.5124 ROW_M 434 561690.2988 727825.8969 ROW_M 435 561690.2988 727825.8969 ROW_M 436 561673.1715 727872.6661 ROW_M 437 561664.2923 727896.0506 ROW_M 438 561664.2923 727896.0506 ROW_M 439 561666.0368 727919.6958 ROW_M 440 561650.6870 727944.5551 ROW_M 441 561645.3372 72799.6958 ROW_M 442 561639.9875 727994.2737 ROW_M 443 561652.2567 72794.45551 ROW_M 444 561652.2567 72790.4144 ROW_M 445 561672.2553 72806.04952 ROW_M 446 561681.3079 727297.9822 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561669.2678 727239.105 ROW_M 449 561663.2478 727329.105 ROW_M 449 561663.2478 727329.105 ROW_M 450 561651.2078 72734.2677 ROW_M 451 561651.2078 72742.8783 ROW_M 452 561645.1139 727427.4267 ROW_M 453 56163.2345 727426.8852 ROW_M 454 561652.2578 727402.8783 ROW_M 455 561652.2078 727304.5613 ROW_M 450 561653.2378 727305.37198 ROW_M 451 561651.2078 727426.8783 ROW_M 452 561645.1139 727427.4267 ROW_M 453 56163.2345 727426.8783 ROW_M 454 56163.2345 72785.35198 ROW_M 455 561652.5958 727305.5618 ROW_M 456 56163.2589 727305.37198 ROW_M 457 561645.1139 72747.4267 ROW_M 458 561665.2588 727353.7198 ROW_M 459 561665.2078 727426.8852 ROW_M 459 561665.2588 727353.7198 ROW_M 450 561651.2078 727402.8783 ROW_M 451 561651.2078 727402.8783 ROW_M 452 561645.1139 72747.4267 ROW_M 453 56163.8942 727551.0544 ROW_M 456 56163.2034 727551.0544 ROW_M 457 56164.1154 727590.0729 ROW_M 458 561665.2038 72750.0729 ROW_M 458 561665.2038 72750.0749 ROW_M 459 561606.3203 727573.7851 ROW_M 460 561597.9505 72759.3825 ROW_M 461 56158.93408 72762.098 ROW_M 462 56158.2111 727644.5774 ROW_M 463 561516.9537 72782.5666 ROW_M 464 5615477.4046 727691.7723 ROW_M 465 561665.40716 727691.7723 ROW_M 467 56158.93.9366 ROW_M 468 561547.7322 727788.6162 ROW_M 470 561516.9537 72788.6165 ROW_M 471 561516.9537 72788.6165 ROW_M 472 561445.4010 727691.7723 ROW_M 473 561494.1987 727891.665 ROW_M 474 561445.4010 727691.7727 ROW_M 475 561445.50106 727991.1707 ROW_M 476 561445.4006 728042.5977 ROW_M 477 561445.50106 727991.1707 ROW_M 478	430	561726.4465	727732.3587	ROW_M
433 561699.8090 727802.5124 ROW_M 434 561690.2098 727825.8969 ROW_M 435 561680.0507 727849.2815 ROW_M 436 56163.1715 727872.6661 ROW_M 437 561664.2923 727896.0506 ROW_M 438 561656.9820 727915.3034 ROW_M 439 561656.0820 727915.3034 ROW_M 440 561656.0870 727944.5551 ROW_M 441 561656.3872 72794.5551 ROW_M 442 561639.875 72794.2737 ROW_M 443 561639.2966 727997.4842 ROW_M 444 561639.2967 72794.2737 ROW_M 444 561639.2966 727997.4842 ROW_M 445 561632.2567 728066.8922 ROW_M 446 561681.3079 727279.982 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561669.2678 727394.5613 ROW_M 449 561663.2478 727393.1405 ROW_M 449 561663.2478 727393.1405 ROW_M 450 561651.2078 727407.4827 ROW_M 451 561651.2078 727407.4827 ROW_M 452 561651.2078 727407.4827 ROW_M 453 561632.8345 727407.4827 ROW_M 454 561632.8345 727307.4828 ROW_M 455 561632.8345 727407.4826 ROW_M 456 561631.5079 727279.982 ROW_M 457 561643.1139 727407.4826 ROW_M 458 561632.8345 727464.8822 ROW_M 451 561652.2578 727378.299 ROW_M 452 561645.1139 727407.4878 ROW_M 453 561630.8345 727407.4878 ROW_M 454 561630.8345 727407.4882 ROW_M 455 561632.8345 727464.8822 ROW_M 456 561632.8345 727464.8822 ROW_M 457 561614.4154 727550.0729 ROW_M 458 561632.8345 727464.8822 ROW_M 460 561589.5808 727550.0729 ROW_M 460 561589.5808 727550.0729 ROW_M 461 561589.5808 727550.0729 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561547.7322 727553.0937 ROW_M 464 561547.3322 727553.0937 ROW_M 465 561547.3322 727553.0937 ROW_M 466 561547.3322 727553.0937 ROW_M 467 5615447140 727691.7723 ROW_M 468 561549.39957 72785.6164 ROW_M 470 56154.4716 727691.7723 ROW_M 471 56154.3740 727691.7723 ROW_M 472 56154.4716 727691.7723 ROW_M 473 561644.154 727691.7723 ROW_M 474 56144.474 ROW_M 475 561448.4017 727691.7723 ROW_M 476 5615449.41987 72788.7899 ROW_M 477 561454.1197 72782.1666 ROW_M 478 561445.40107 72792.1676 ROW_M 479 561445.40107 72792.1676 ROW_M 470 561445.40107 72792.1676 ROW_M 471 561455.0106 727971.1707 ROW_M 472 561445.4006 727948.879 ROW_M 473 561445.4000 727988.879 ROW_M 474 561445.4000 727988.879 ROW_M 47	431	561717.5673	727755.7432	ROW_M
434	432	561708.6882	727779.1278	ROW_M
435	433	561699.8090	727802.5124	ROW_M
436	434	561690.9298	727825.8969	ROW_M
437 561664.2923 727896.0506 ROW_M 438 561656.9380 727915.3034 ROW_M 439 561656.0368 727919.6958 ROW_M 4410 561656.0368 727919.6958 ROW_M 4410 561650.6870 727944.5551 ROW_M 4411 561645.3372 727969.4144 ROW_M 442 561639.9875 727994.2737 ROW_M 443 561639.2966 727994.2737 ROW_M 4443 561639.2966 727994.2737 ROW_M 4445 561672.5539 728006.9892 ROW_M 4446 561681.3079 727279.982 ROW_M 4447 561675.2879 727304.5613 ROW_M 448 561669.2678 727394.103 ROW_M 449 561663.2478 727339.1405 ROW_M 449 561665.2478 727339.1405 ROW_M 450 561657.2278 727378.299 ROW_M 451 561651.2078 727402.8783 ROW_M 452 561645.1139 727427.4267 ROW_M 453 561653.839742 727457.4852 ROW_M 454 561638.836742 727457.4852 ROW_M 455 561663.6592 727378.299 ROW_M 456 561663.6592 72785.7991.444 ROW_M 457 561614.1154 727550.0729 ROW_M 458 56163.6592 727378.299 ROW_M 459 561663.2037 727476.4852 ROW_M 459 561663.2038 727402.8783 ROW_M 450 561652.5511 727525.5437 ROW_M 451 561651.8119 727247.4267 ROW_M 452 561636.632.8345 727476.4852 ROW_M 453 561636.632.8345 7274776.4852 ROW_M 454 561632.8345 7274776.4852 ROW_M 455 561626.6598 727590.0729 ROW_M 456 561626.5551 727525.5437 ROW_M 457 561614.4154 727550.0729 ROW_M 460 561597.9505 727597.3825 ROW_M 460 561597.9505 727597.3825 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 72764.5774 ROW_M 463 56152.6230 72789.7594 ROW_M 464 56153.0927 727781.665 ROW_M 465 56153.0927 727781.665 ROW_M 477 56143.4107 727902.1676 ROW_M 478 561447.6406 727991.1723 ROW_M 479 561446.8407 727992.1665 ROW_M 479 561445.8400 727985.7699 ROW_M 479 561445.8400 72894.25977 ROW_M 479 561445.8400 727994.81666 ROW_M 479 561445.8400 72894.25977 ROW_M 480 561440.8409 728114.1637 ROW_M	435	561682.0507	727849.2815	ROW_M
438 561656.9820 727915.3034 ROW_M 439 561656.9820 727919.9988 ROW_M 440 561650.6870 727944.5551 ROW_M 441 561650.6870 727944.5551 ROW_M 442 561639.9875 727994.2737 ROW_M 443 561639.2966 727997.4842 ROW_M 444 561639.2966 727997.4842 ROW_M 445 561632.2567 728026.4952 ROW_M 446 561681.3079 727279.982 ROW_M 447 561652.2567 728026.4952 ROW_M 448 561672.2539 728060.8982 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561669.2678 727329.1405 ROW_M 449 561663.2478 727333.7198 ROW_M 449 561663.2478 727333.7198 ROW_M 450 561657.2278 727378.299 ROW_M 451 561651.2078 727378.299 ROW_M 452 561645.1139 727427.4267 ROW_M 453 561631.83974 727402.8783 ROW_M 454 561632.8345 727451.9559 ROW_M 455 561626.6948 727501.0144 ROW_M 456 561626.6948 727501.0144 ROW_M 457 561614.4154 727550.0729 ROW_M 458 561606.3203 7275753.0937 ROW_M 459 561606.3203 7275753.0937 ROW_M 459 561606.3203 7275753.0937 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 727668.748 ROW_M 464 561564.4716 727691.7723 ROW_M 465 56152.6230 727597.3825 ROW_M 466 56153.7932 727785.1652 ROW_M 477 56143.4130 72769.17723 ROW_M 468 56153.93927 727758.6165 ROW_M 469 56152.2030 727597.3825 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 727668.1748 ROW_M 464 561564.4716 727691.7723 ROW_M 465 56152.6230 727597.3825 ROW_M 466 56154.7732 72785.1665 ROW_M 477 561438.4017 727902.1676 ROW_M 478 561447.6406 727921.1665 ROW_M 479 561445.4308 727921.1665 ROW_M 470 561445.9007 72788.1665 ROW_M 471 561438.4017 727902.1676 ROW_M 472 561445.4000 727988.7099 ROW_M 473 561445.4000 727988.7099 ROW_M 474 561445.4000 727988.7099 ROW_M 475 561447.8400 727992.1666 ROW_M 476 561447.8400 727992.1666 ROW_M 477 561445.4000 727988.7099 ROW_M 478 561447.8400 727992.1666 ROW_M 479 561445.4000 728942.5977 ROW_M 479 561445.4000 728942.5977 ROW_M 480 561440.8489 728114.1637 ROW_M	436	561673.1715	727872.6661	ROW_M
438 561656.9820 727915.3034 ROW_M 439 561656.9820 727919.9988 ROW_M 440 561650.6870 727944.5551 ROW_M 441 561650.6870 727944.5551 ROW_M 442 561639.9875 727994.2737 ROW_M 443 561639.2966 727997.4842 ROW_M 444 561639.2966 727997.4842 ROW_M 445 561632.2567 728026.4952 ROW_M 446 561681.3079 727279.982 ROW_M 447 561652.2567 728026.4952 ROW_M 448 561672.2539 728060.8982 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561669.2678 727329.1405 ROW_M 449 561663.2478 727333.7198 ROW_M 449 561663.2478 727333.7198 ROW_M 450 561657.2278 727378.299 ROW_M 451 561651.2078 727378.299 ROW_M 452 561645.1139 727427.4267 ROW_M 453 561631.83974 727402.8783 ROW_M 454 561632.8345 727451.9559 ROW_M 455 561626.6948 727501.0144 ROW_M 456 561626.6948 727501.0144 ROW_M 457 561614.4154 727550.0729 ROW_M 458 561606.3203 7275753.0937 ROW_M 459 561606.3203 7275753.0937 ROW_M 459 561606.3203 7275753.0937 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 727668.748 ROW_M 464 561564.4716 727691.7723 ROW_M 465 56152.6230 727597.3825 ROW_M 466 56153.7932 727785.1652 ROW_M 477 56143.4130 72769.17723 ROW_M 468 56153.93927 727758.6165 ROW_M 469 56152.2030 727597.3825 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 727668.1748 ROW_M 464 561564.4716 727691.7723 ROW_M 465 56152.6230 727597.3825 ROW_M 466 56154.7732 72785.1665 ROW_M 477 561438.4017 727902.1676 ROW_M 478 561447.6406 727921.1665 ROW_M 479 561445.4308 727921.1665 ROW_M 470 561445.9007 72788.1665 ROW_M 471 561438.4017 727902.1676 ROW_M 472 561445.4000 727988.7099 ROW_M 473 561445.4000 727988.7099 ROW_M 474 561445.4000 727988.7099 ROW_M 475 561447.8400 727992.1666 ROW_M 476 561447.8400 727992.1666 ROW_M 477 561445.4000 727988.7099 ROW_M 478 561447.8400 727992.1666 ROW_M 479 561445.4000 728942.5977 ROW_M 479 561445.4000 728942.5977 ROW_M 480 561440.8489 728114.1637 ROW_M	437	561664.2923	727896.0506	ROW M
439			727915.3034	
440 561650.6870 727944.5551 ROW_M 441 561645.3372 727969.4144 ROW_M 442 561639.9875 727994.2737 ROW_M 443 561639.2966 727997.4842 ROW_M 444 561652.2567 728026.4952 ROW_M 444 561652.2567 728026.4952 ROW_M 444 561652.2567 728026.4952 ROW_M 445 561672.5539 728006.8982 ROW_M 446 561681.3079 727279.982 ROW_M 447 561675.2879 727304.5613 ROW_M 448 561669.2678 727304.5613 ROW_M 449 561663.2478 727335.7198 ROW_M 449 561665.2278 727335.37198 ROW_M 450 561657.2278 727378.299 ROW_M 451 561651.2078 727402.8783 ROW_M 452 561645.1139 727427.4267 ROW_M 453 561639.7972 727427.4267 ROW_M 454 561652.8345 72746.4852 ROW_M 455 561626.6948 7272501.0144 ROW_M 456 561620.66948 7272501.0144 ROW_M 457 561614.4154 727550.0729 ROW_M 458 561613.6592 727535.3937 ROW_M 459 561606.3203 727537.8851 ROW_M 460 561597.9505 727553.5837 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 72760.81748 ROW_M 464 561539.3624 727750.7948 ROW_M 465 561551.2078 727525.5437 ROW_M 466 561597.9505 727597.3825 ROW_M 467 561589.5808 727620.98 ROW_M 468 561530.9927 727597.3825 ROW_M 469 56152.6303 727597.3825 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 727608.1748 ROW_M 464 5615589.5808 727620.98 ROW_M 465 561556.019 727715.3697 ROW_M 466 561539.3624 727762.5644 ROW_M 467 561539.3624 727762.5646 ROW_M 468 561539.3927 727851.692 ROW_M 470 561516.9537 727851.692 ROW_M 471 56151.37927 727851.696 ROW_M 472 561503.9997 727851.665 ROW_M 473 561445.4006 727991.1707 ROW_M 474 561445.4006 727991.1070 ROW_M 475 561445.4006 727991.1070 ROW_M 476 561445.4006 727991.1070 ROW_M 477 561455.0106 727991.1070 ROW_M 478 561445.400 727992.1676 ROW_M 479 561445.400 727992.1676 ROW_M 479 561445.400 727992.1676 ROW_M 479 561445.400 727992.1676 ROW_M 479 561445.400 72998.8509 ROW_M 480 561407.8869 72800.4386 ROW_M	439		727919.6958	_
441         561645.3372         727969.4144         ROW M           442         561639.9875         727994.2737         ROW_M           443         561639.2966         727997.4842         ROW_M           444         561652.2567         728026.4952         ROW_M           445         561672.2539         72806.8982         ROW_M           446         561681.3079         727279.982         ROW_M           447         561675.2879         727304.5613         ROW_M           448         561669.2678         727329.1405         ROW_M           449         561663.2478         727335.7198         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727427.4267         ROW_M           453         5616451.139         727427.4267         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561622.8345         727476.4852         ROW_M           455         561626.6948         72750.0729         ROW_M           456         561620.5551         727525.437         ROW_M           457         561614.154         72755.00729         ROW_M				
442         561639.9875         727994.2737         ROW_M           443         561639.9966         727997.4842         ROW_M           444         561632.2567         728026.4952         ROW_M           445         561672.5539         728066.8982         ROW_M           446         561681.3079         727279.982         ROW_M           447         561675.2879         727304.5613         ROW_M           448         561669.2678         727329.1405         ROW_M           449         561667.2278         7273329.1405         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727402.8783         ROW_M           453         561638.9742         727419.5559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.154         72755.0729         ROW_M           458         561613.6592         727553.0937         ROW_M				†
443         561639.2966         727997.4842         ROW_M           444         561652.2567         728026.4952         ROW_M           445         561672.5539         728060.8982         ROW_M           446         561681.3079         727279.982         ROW_M           447         561675.2879         727304.5613         ROW_M           448         561669.2678         727329.1405         ROW_M           449         561663.2478         727329.1405         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561638.9742         727427.4852         ROW_M           454         561638.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         72753.0937         ROW_M           459         561606.3203         727753.7851         ROW_M				
444         561652.2567         728026.4952         ROW_M           445         561672.2539         728060.8982         ROW_M           446         561681.3079         727279.982         ROW_M           447         561675.2879         727304.5613         ROW_M           448         561669.2678         727329.1405         ROW_M           449         561665.2278         727338.2199         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727378.299         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561638.9742         727451.9559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727255.437         ROW_M           457         561641.4154         727550.0729         ROW_M           458         561631.36592         727553.3825         ROW_M           460         561589.5808         727597.3825         ROW_M           461         561589.5808         727597.3825         ROW_M				
445         561672.5539         728060.8982         ROW_M           446         561681.3079         727279.982         ROW_M           447         561675.2879         727304.5613         ROW_M           448         561669.2678         72739.1405         ROW_M           449         561663.2478         727353.7198         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561632.8345         727476.4852         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         727573.7851         ROW_M           460         561597.5950         727597.3825         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561581.58113         72780.9681         ROW_M				_
446         561681.3079         727279.982         ROW_M           447         561675.2879         727304.5613         ROW_M           448         561669.2678         72739.1405         ROW_M           449         561663.2478         72733.7198         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561638.9742         727451.9559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.5948         727501.0144         ROW_M           455         561626.5551         727525.437         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.4154         72750.0729         ROW_M           458         561610.36592         72753.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         7227597.3825         ROW_M           461         561589.5808         727620.98         ROW_M				_
447         561675.2879         727304.5613         ROW_M           448         561669.2678         727329.1405         ROW_M           449         561663.2478         727353.7198         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561638.9742         727451.9559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.0729         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         72753.30937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561590.590         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.111         727644.5774         ROW_M           463         561572.8413         727691.7723         ROW_M				_
448         561669.2678         727329.1405         ROW_M           449         561663.2478         727353.7198         ROW_M           450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561638.9742         727451.9559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.0948         72750.10144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561630.5592         727553.0937         ROW_M           459         561606.3203         72753.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561561.4716         727668.1748         ROW_M				_
449         \$61663.2478         727353.7198         ROW_M           450         \$51657.2278         727378.299         ROW_M           451         \$561651.2078         727402.8783         ROW_M           452         \$561645.1139         727427.4267         ROW_M           453         \$561632.8345         727451.9559         ROW_M           454         \$561632.8345         72746.4852         ROW_M           455         \$561620.6948         727501.0144         ROW_M           456         \$561620.5551         727525.5437         ROW_M           457         \$561614.4154         727550.0729         ROW_M           458         \$561613.6592         727553.0937         ROW_M           459         \$561606.3203         727573.7851         ROW_M           460         \$661597.9505         727597.3825         ROW_M           461         \$61589.5808         727620.98         ROW_M           462         \$61581.2111         727644.5774         ROW_M           463         \$61572.8413         727668.1748         ROW_M           464         \$61564.4716         727691.7723         ROW_M           465         \$61530.9927         727788.6162         RO				_
450         561657.2278         727378.299         ROW_M           451         561651.2078         727402.8783         ROW_M           452         561645.1139         727427.4267         ROW_M           453         561638.9742         727451.9559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.154         727550.0729         ROW_M           458         561616.6592         727553.0937         ROW_M           459         561606.3203         727597.3825         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         56156.4716         727691.7723         ROW_M           465         561539.3624         727713.8697         ROW_M           466         561547.3322         727738.9671         ROW_M				_
451         561651,2078         727402,8783         ROW_M           452         561645,1139         727427,4267         ROW_M           453         561638,9742         727451,9559         ROW_M           454         561632,8345         727476,4852         ROW_M           455         561626,6948         727501,0144         ROW_M           456         561620,5551         727525,5437         ROW_M           457         561614,4154         727550,0729         ROW_M           458         561613,6592         727553,0937         ROW_M           459         561606,3203         727573,7851         ROW_M           460         561597,9505         727597,3825         ROW_M           461         561589,5808         727620,98         ROW_M           462         561581,2111         727644,5774         ROW_M           463         561572,8413         727668,1748         ROW_M           464         56156,1019         727715,3697         ROW_M           465         561556,1019         727715,3697         ROW_M           466         561547,7322         727738,9671         ROW_M           467         561539,3624         727762,5466         ROW_M				_
452 561645.1139 727427.4267 ROW_M 453 561638.9742 727451.9559 ROW_M 454 561632.8345 727476.4852 ROW_M 455 561626.6948 727501.0144 ROW_M 456 561620.5551 727525.5437 ROW_M 457 561614.4154 727550.0729 ROW_M 458 561632.8305 727553.0937 ROW_M 459 561606.3203 727573.7851 ROW_M 460 561597.9505 727597.3825 ROW_M 461 561589.5808 727620.98 ROW_M 462 561581.2111 727644.5774 ROW_M 463 561572.8413 727668.1748 ROW_M 464 561564.4716 727691.7723 ROW_M 465 561556.1019 727715.3697 ROW_M 466 561547.7322 727738.9671 ROW_M 467 561539.3624 727762.5646 ROW_M 468 561530.9927 727786.162 ROW_M 469 561522.6230 727809.7594 ROW_M 470 561516.9537 727825.7433 ROW_M 471 561513.7927 72788.1644 ROW_M 472 561503.9957 727885.1655 ROW_M 473 561494.1987 72789.1665 ROW_M 474 561484.4017 727902.1676 ROW_M 475 561464.8076 727991.1070 ROW_M 476 561445.4308 727992.1676 ROW_M 477 561455.0106 727991.1665 ROW_M 478 561447.5400 727998.7099 ROW_M 479 561445.4308 727994.8556 ROW_M 479 561445.4308 727994.8556 ROW_M 480 561437.2372 72788.7099 ROW_M 479 561445.4308 727994.8556 ROW_M 481 56142.9823 72800.4386 ROW_M 482 56140.4849 728114.1637 ROW_M				_
453         561638.9742         727451.9559         ROW_M           454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561626.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         727553.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         56152.6230         727809.7594         ROW_M           470         561516.9537         727885.1652         ROW_M				<u> </u>
454         561632.8345         727476.4852         ROW_M           455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         727553.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727691.7723         ROW_M           464         56154.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561522.6230         72789.7594         ROW_M           470         561510.9537         727885.7433         ROW_M           471         561513.9927         72783.1644         ROW_M				_
455         561626.6948         727501.0144         ROW_M           456         561620.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         727553.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         72786.162         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         72785.1655         ROW_M				
456         561620.5551         727525.5437         ROW_M           457         561614.4154         727550.0729         ROW_M           458         561613.6592         727553.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M				_
457         561614.4154         727550.0729         ROW_M           458         561613.6592         727553.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727886.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727831.644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727851.6165         ROW_M				_
458         561613.6592         727553.0937         ROW_M           459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727856.1655         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         72791.1707         ROW_M				_
459         561606.3203         727573.7851         ROW_M           460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561485.4017         727902.1676         ROW_M           475         561476.6046         727925.1686         ROW_M				_
460         561597.9505         727597.3825         ROW_M           461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727890.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561450.8076         727971.707         ROW_M				_
461         561589.5808         727620.98         ROW_M           462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561494.1987         727879.1665         ROW_M           475         561444.6046         72792.1676         ROW_M           476         561464.8076         727948.1696         ROW_M           479         561445.5000         727988.7099         ROW_M				_
462         561581.2111         727644.5774         ROW_M           463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561503.9957         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561494.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561445.4308         727994.8556         ROW_M <td></td> <td></td> <td></td> <td>_</td>				_
463         561572.8413         727668.1748         ROW_M           464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561455.0106         72791.1707         ROW_M           477         561455.0106         72791.1707         ROW_M           478         561445.4308         727998.7099         ROW_M           479         561445.4308         727994.8556         ROW_M				_
464         561564.4716         727691.7723         ROW_M           465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561450.006         72791.1707         ROW_M           477         561455.0106         72791.1707         ROW_M           478         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561420.8569         728066.459         ROW_M				_
465         561556.1019         727715.3697         ROW_M           466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M				_
466         561547.7322         727738.9671         ROW_M           467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561420.8569         728042.5977         ROW_M           481         561420.8569         728066.459         ROW_M           482         561420.8569         728066.459         ROW_M				_
467         561539.3624         727762.5646         ROW_M           468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561420.8569         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M				_
468         561530.9927         727786.162         ROW_M           469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
469         561522.6230         727809.7594         ROW_M           470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				_
470         561516.9537         727825.7433         ROW_M           471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
471         561513.7927         727833.1644         ROW_M           472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				<u> </u>
472         561503.9957         727856.1655         ROW_M           473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
473         561494.1987         727879.1665         ROW_M           474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
474         561484.4017         727902.1676         ROW_M           475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				†
475         561474.6046         727925.1686         ROW_M           476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
476         561464.8076         727948.1696         ROW_M           477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
477         561455.0106         727971.1707         ROW_M           478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
478         561447.5400         727988.7099         ROW_M           479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				†
479         561445.4308         727994.8556         ROW_M           480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
480         561437.2372         728018.73         ROW_M           481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M				
481         561429.0460         728042.5977         ROW_M           482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M	479	561445.4308	727994.8556	ROW_M
482         561420.8569         728066.459         ROW_M           483         561412.9823         728090.4386         ROW_M           484         561404.4849         728114.1637         ROW_M		561437.2372	728018.73	ROW_M
483 561412.9823 728090.4386 ROW_M 484 561404.4849 728114.1637 ROW_M	481	561429.0460	728042.5977	ROW_M
484 561404.4849 728114.1637 ROW_M	482	561420.8569	728066.459	ROW_M
	483	561412.9823	728090.4386	_
485 561396.3018 728138.0076 ROW_M	484	561404.4849	728114.1637	ROW_M
	485	561396.3018	728138.0076	ROW_M

486		1	1	
488	486	561388.7164	728162.0786	ROW_M
## 489	487	561381.1847	728186.1614	ROW_M
490	488	561373.6554	728210.2362	ROW_M
491 561359.8368 728258.8294 ROW. M 492 561354.8343 728283.8244 ROW. M 493 561351.9100 728298.8363 ROW. M 494 561346.6100 728397.5976 ROW. M 495 561333.8321 728339.5976 ROW. M 496 561321.0433 728357.908 ROW. M 497 561311.4045 728368.2963 ROW. M 498 561307.2489 728375.5544 ROW. M 499 561290.5105 728394.2844 ROW. M 500 561273.7432 728415.0502 ROW. M 500 561273.7432 728415.0502 ROW. M 501 561256.9467 728435.8521 ROW. M 502 561247.5944 728447.4346 ROW. M 503 561247.5944 728447.2367 ROW. M 504 56128.3539 728490.0725 ROW. M 505 561215.8339 728490.0725 ROW. M 506 561213.8339 728490.0725 ROW. M 507 561190.8255 728509.695 ROW. M 508 56168.056.256.256.256.256.256.256.256.256.256.2	489	561366.1285	728234.3034	ROW_M
492	490	561362.2869	728246.5871	ROW_M
493 561351,9100 728298,4363 ROW M 494 561346,6100 728307,5976 ROW M 495 561333,8321 728329,6847 ROW M 496 561321,0433 728351,7908 ROW M 497 561311,4945 728368,2963 ROW M 498 561307,2489 728373,5544 ROW M 590 561290,5105 728394,2844 ROW M 590 561273,7432 728415,0502 ROW M 590 561273,7432 728415,0502 ROW M 501 561256,9467 728435,8521 ROW M 502 561247,5944 728447,4346 ROW M 503 561241,5840 728457,2067 ROW M 503 561241,5840 728457,2067 ROW M 504 561228,0352 728419,235 ROW M 505 561213,3559 728509,6995 ROW M 506 561213,3559 728509,6995 ROW M 507 561190,8255 728519,8985 ROW M 508 561168,0262 728538,885 ROW M 510 561125,1723 728560,2 ROW M 511 56102,2468 72858,6374 ROW M 512 561071,6491 728594,5842 ROW M 513 560966,4723 728596,3938 ROW M 514 560942,2104 728657,2577 ROW M 515 560966,4723 728560,2 ROW M 516 560942,2104 728560,2 ROW M 517 560966,4723 728560,3938 ROW M 518 560942,2104 728560,2 ROW M 519 560885,5955 72860,00 ROW M 519 560885,5955 72860,00 ROW M 510 56102,41681 728607,2577 ROW M 511 560966,4723 728560,2 ROW M 512 561071,6491 728594,5842 ROW M 513 560942,2104 728560,2 ROW M 514 560987,7060 728616,8829 ROW M 515 560966,4723 72862,52344 ROW M 516 560942,2104 728628,9684 ROW M 517 560966,4887 72866,51755 ROW M 518 560985,5955 728641,5608 ROW M 519 56089,4502 728638,5011 ROW M 519 56089,4502 728638,5011 ROW M 519 56089,4502 728638,5011 ROW M 510 56089,4502 728638,5011 ROW M 511 56096,423 728661,7788 ROW M 512 560815,5024 728663,1006 ROW M 513 560831,8578 728662,7788 ROW M 522 560884,8039 728660,0483 ROW M 533 560913,0407 728668,1105 ROW M 534 56090,5000 728668,1105 ROW M 535 56096,5037,3941 728667,3011 ROW M 536 56086,5037,3941 728667,3011 ROW M 537 56096,5037,3941 728667,3011 ROW M 538 56096,5037,3941 728668,3100 ROW M 539 56086,5037,3941 728668,3100 ROW M 530 56083,2180 728666,311 ROW M 530 56083,2180 728666,311 ROW M 530 56083,2180 728666,3211 ROW M 531 56090,5000 728668,1105 ROW M 532 56093,3040 728668,31105 ROW M 534 56093,3040 728668,31105 ROW M 534 56093,3040 728668,31105 ROW M 534 56093,3040 728668,31100	491	561359.8368	728258.8294	ROW_M
494 561346.6100 728307.5976 ROW_M 495 561333.8321 728351.7908 ROW_M 496 561321.0433 728351.7908 ROW_M 497 561311.4945 728368.2963 ROW_M 498 561307.2489 728373.5544 ROW_M 499 561290.5105 728394.2844 ROW_M 500 561273.7432 728415.0502 ROW_M 501 561256.9467 728435.8521 ROW_M 502 561247.5944 728447.4346 ROW_M 503 561241.5840 728457.2067 ROW_M 504 561228.0352 728479.235 ROW_M 505 561241.5840 728457.2067 ROW_M 506 561213.5559 728509.6955 ROW_M 507 561190.8255 728519.8985 ROW_M 508 561180.0262 728538.885 ROW_M 509 561145.5926 728580.3938 ROW_M 510 56125.1723 728580.3938 ROW_M 511 561102.2468 728586.4574 ROW_M 512 56096.64723 72862.3244 ROW_M 513 560942.2104 728628.3684 ROW_M 516 560966.4723 72850.3938 ROW_M 517 560956.4887 72865.8599 ROW_M 518 560966.4723 72850.3938 ROW_M 519 56085.64887 72865.64574 ROW_M 510 56125.1723 728580.3938 ROW_M 511 56100.2468 728586.4574 ROW_M 512 560756.4887 72862.3244 ROW_M 513 56096.4723 728628.3948 ROW_M 514 560987.7060 728616.8829 ROW_M 515 560966.4723 728628.3948 ROW_M 517 560956.4887 728625.3755 ROW_M 518 560942.2104 728628.9684 ROW_M 519 560885.9555 728611.5009 ROW_M 510 560885.9555 728611.5009 ROW_M 511 560966.4723 728625.3755 ROW_M 512 560966.4723 728625.3755 ROW_M 513 560956.4887 728663.0096 ROW_M 514 560987.3940 728663.6096 ROW_M 515 560966.4723 728625.3755 ROW_M 517 560956.4887 728663.0096 ROW_M 520 560885.0555 728641.5008 ROW_M 521 560873.9410 728694.2500 ROW_M 522 560883.3971 728663.0096 ROW_M 523 560831.8578 728663.0096 ROW_M 524 560815.5024 728697.368 ROW_M 525 560805.6117 728697.368 ROW_M 526 560815.5024 728697.368 ROW_M 527 560844.4486 728697.368 ROW_M 528 560801.5014 728697.368 ROW_M 529 560863.3070 728688.1105 ROW_M 520 560850.5017 728665.3787 ROW_M 524 560815.5024 728667.3811 ROW_M 525 560805.0017 728663.3016 ROW_M 526 560815.0024 728667.3811 ROW_M 527 560846.0017 728688.3006 ROW_M 528 560805.0017 728688.3006 ROW_M 528 560805.0017 728688.3006 ROW_M 529 560863.3070 728688.3006 ROW_M 533 560913.0807 728683.306 ROW_M 533 560913.0807 728683.306 ROW_M 534 56095.13941 ROW_M 54	492	561354.8343	728283.8244	ROW_M
495 561333.8321 728329.6847 ROW_M 496 561321.0433 728351.7908 ROW_M 497 561321.0433 728351.7908 ROW_M 498 561307.2489 728373.5544 ROW_M 500 561273.7432 728415.0502 ROW_M 500 561273.7432 728415.0502 ROW_M 501 561237.7432 728415.0502 ROW_M 502 561247.5944 728447.4346 ROW_M 503 561241.5840 728457.2067 ROW_M 503 561241.5840 728457.2067 ROW_M 504 561228.0352 728479.235 ROW_M 505 561215.8339 728499.0725 ROW_M 506 561213.5559 728509.9695 ROW_M 507 561190.8255 728519.8985 ROW_M 508 561145.9261 728560.2 ROW_M 509 561145.9261 728560.2 ROW_M 510 561125.1723 728580.3938 ROW_M 511 561102.2468 728586.4574 ROW_M 512 561071.6491 728560.2 ROW_M 513 56102.4161 728607.2577 ROW_M 514 560987.7060 728616.8829 ROW_M 515 560964.723 728628.3644 ROW_M 516 560942.2104 728628.6844 ROW_M 517 560956.4887 728625.5755 ROW_M 518 560942.2104 728628.6844 ROW_M 519 560985.9555 728619.8985 ROW_M 510 561085.9555 728619.8986 ROW_M 511 56108.2468 728586.4574 ROW_M 512 561071.6491 728504.8842 ROW_M 513 56094.2104 72869.8644 ROW_M 514 560987.7060 728616.8829 ROW_M 515 560942.2104 728628.9644 ROW_M 516 560942.2104 728628.9644 ROW_M 517 560956.4887 728625.7555 ROW_M 520 560885.9555 728641.5608 ROW_M 520 560885.9555 728641.5608 ROW_M 521 560873.9410 728663.6904 ROW_M 522 560881.8578 728625.1785 ROW_M 523 560881.8578 728625.1785 ROW_M 524 560817.9719 728669.95321 ROW_M 525 560805.6717 728669.95321 ROW_M 526 560818.5791 728669.7534 ROW_M 527 560881.8578 728665.7788 ROW_M 528 560891.5004 72868.81105 ROW_M 529 560883.9578 728664.758 ROW_M 530 56086.2180 728663.3661 ROW_M 531 560994.2426 728664.7581 ROW_M 533 560931.0807 728668.81105 ROW_M 534 560991.0302 728688.1105 ROW_M 535 560991.0302 728688.1105 ROW_M 536 560994.7996 728666.3211 ROW_M 537 560996.0500 728666.3211 ROW_M 538 560996.5001 728667.3311 ROW_M 539 5609974.7996 728667.8311 ROW_M 540 5609974.7996 728667.8311 ROW_M 541 5609974.7996 728667.3311 ROW_M 542 561024.4311 728667.3311 ROW_M 543 560991.0304 728668.37787 ROW_M 544 56103.1006 728663.7787 ROW_M	493	561351.9100	728298.4363	ROW_M
496 561321.0433 728351.7908 ROW_M 497 561311.4945 728368.2963 ROW_M 498 561307.2489 728373.5544 ROW_M 500 561273.7432 728415.0502 ROW_M 500 561273.7432 728415.0502 ROW_M 501 561265.0467 728435.8521 ROW_M 502 561247.5944 728447.4346 ROW_M 503 561241.5840 728457.2067 ROW_M 504 561228.0352 728479.235 ROW_M 505 561241.5840 728457.2067 ROW_M 506 561215.8339 728499.0725 ROW_M 507 561190.8255 728509.6995 ROW_M 508 561215.8339 728499.0725 ROW_M 509 561145.5926 728509.6995 ROW_M 509 561145.9261 72850.2 ROW_M 509 561145.9261 72850.2 ROW_M 510 561125.1723 728580.3938 ROW_M 511 561102.2468 728580.3938 ROW_M 512 561071.6491 728594.5842 ROW_M 513 560942.2104 728594.5842 ROW_M 514 560987.7060 728616.8829 ROW_M 515 560966.4723 728569.6844 ROW_M 516 560942.2104 728628.9684 ROW_M 517 560956.4887 728628.9684 ROW_M 518 56096.4723 72869.510755 ROW_M 519 560883.9450 728663.5006 ROW_M 519 560883.9450 728663.8500 ROW_M 511 560966.4723 728698.6841 ROW_M 512 660964.2104 728628.9684 ROW_M 513 560966.4723 728628.5006 ROW_M 514 560987.7060 728616.8829 ROW_M 515 560966.4723 728628.5006 ROW_M 516 560942.2104 728628.9684 ROW_M 517 560956.4887 728625.1755 ROW_M 518 560966.4723 728628.5006 ROW_M 519 560889.4502 728638.5401 ROW_M 519 560889.4502 728638.5401 ROW_M 522 560848.0393 728650.0483 ROW_M 523 560815.5024 728663.5006 ROW_M 524 560815.5024 728695.3316 ROW_M 525 560805.6717 728664.4500 ROW_M 525 560805.6717 728668.8798 ROW_M 526 560815.5024 728697.3368 ROW_M 527 560843.0393 728650.0483 ROW_M 528 560805.6717 728668.9734 ROW_M 533 56096.6723 ROW_M 534 56096.22734 ROW_M 535 56096.6723 ROW_M 535 56096.6723 ROW_M 536 56096.2734 ROW_M 537 56096.6733 ROW_M 538 56096.2757 ROW_M 539 56086.2757 ROW_M 540 56086.2757 ROW_M 550 56086.2757 ROW_M 551 56086.2757 ROW_M 552 560815.5024 ROW_M 552 560815.5024 ROW_M 553 56096.2757 ROW_M 554 56096.2757 ROW_M 555 56096.2757 ROW_M 554 56096.2757 ROW	494	561346.6100	728307.5976	ROW_M
496 561321.0433 728351.7908 ROW_M 497 561311.4945 728368.2963 ROW_M 498 561307.2489 728373.5544 ROW_M 500 561273.7432 728451.5052 ROW_M 501 561256.9467 728435.8521 ROW_M 502 561247.5944 728447.4346 ROW_M 503 561241.5840 728457.3657 ROW_M 504 561228.0352 728479.235 ROW_M 505 561238.0352 728479.235 ROW_M 506 561213.5559 728500.9695 ROW_M 507 561190.8255 728519.8985 ROW_M 508 561125.1523 728580.3938 ROW_M 510 56125.722 72850.9695 ROW_M 509 561145.9261 728560.2 ROW_M 510 561125.1723 728580.9398 ROW_M 511 561102.2468 728580.4574 ROW_M 513 561024.1161 728607.2577 ROW_M 514 560987.7060 728616.8829 ROW_M 515 5609942.2104 728628.9684 ROW_M 516 5609942.2104 728628.9684 ROW_M 517 5609956.4887 72862.9684 ROW_M 518 560995.61445.9261 728560.2 ROW_M 519 560885.9555 72850.09686 ROW_M 510 70860.0000 ROW_M 511 5600.0000 ROW_M 512 560071.6491 728594.5842 ROW_M 513 56008.64723 72862.25244 ROW_M 514 560987.7060 728616.8829 ROW_M 515 560986.4723 72862.25244 ROW_M 516 560942.2104 728628.9684 ROW_M 517 560956.4887 728625.1755 ROW_M 518 560885.9555 728611.5608 ROW_M 519 560889.4502 728638.5401 ROW_M 519 560889.4502 728638.5401 ROW_M 522 560881.8578 728625.1755 ROW_M 523 56081.79119 728656.7788 ROW_M 524 560873.39410 728644.2502 ROW_M 525 560881.8578 728653.6704 ROW_M 525 560881.8578 728653.6704 ROW_M 525 560881.8578 728653.6704 ROW_M 525 560881.8578 728653.6704 ROW_M 526 560881.8578 728653.6704 ROW_M 527 560881.8578 728653.6704 ROW_M 528 56081.5004 728644.4500 ROW_M 533 56093.62180 728693.3316 ROW_M 534 56093.62180 728693.3316 ROW_M 535 56093.62180 728693.3316 ROW_M 535 56093.62180 728693.3316 ROW_M 536 56093.62180 728693.3316 ROW_M 537 56093.6221 728663.6704 ROW_M 538 56093.62180 728663.6711 ROW_M 539 560883.0555 728664.5118 ROW_M 530 560883.0556 728667.0812 ROW_M 531 56093.6221 728663.3778 ROW_M 532 56090.13042 728663.3787 ROW_M 533 56093.6225 728664.5118 ROW_M 534 56093.6227 728664.5118 ROW_M 535 56093.6227 728664.5118 ROW_M 536 56093.6227 728664.5118 ROW_M 539 56093.6227 728666.3211 ROW_M 541 56103.6300 728663.3787 ROW_M 542 56103.	495	561333.8321	728329.6847	ROW M
497	496		728351.7908	
498 561307.2489 728373.5544 ROW_M 499 561290.5105 728394.2844 ROW_M 500 561273.7432 728415.0502 ROW_M 501 561256.9467 728435.8521 ROW_M 502 561247.5944 728437.3466 ROW_M 503 561241.5840 728457.2067 ROW_M 504 561228.0352 728499.0725 ROW_M 505 561218.3339 728499.0725 ROW_M 506 561218.5339 728409.0725 ROW_M 507 561190.8255 728500.9695 ROW_M 508 561125.5325 728500.9695 ROW_M 509 561145.9261 728560.2 ROW_M 510 561125.1723 728560.2 ROW_M 511 561102.2468 728586.4574 ROW_M 512 561071.6491 728594.5842 ROW_M 513 561024.1161 728607.2577 ROW_M 514 560987.7060 728616.8829 ROW_M 515 56096.64723 728622.5234 ROW_M 516 560942.2104 728628.9684 ROW_M 517 560956.4887 728622.5234 ROW_M 518 56095.2219 728635.0096 ROW_M 520 560885.9555 728638.881 ROW_M 521 56087.9410 728635.0096 ROW_M 522 560885.9555 728638.881 ROW_M 533 560831.8578 728632.5096 ROW_M 524 56087.9410 728635.6006 ROW_M 525 56081.8578 728632.5214 ROW_M 534 56081.5219 728635.0096 ROW_M 535 56086.5179 728663.5006 ROW_M 524 56087.9410 728635.0096 ROW_M 525 56086.873.9410 728644.2502 ROW_M 525 56081.8578 728635.6704 ROW_M 526 56081.5014 728669.25175 ROW_M 527 560848.0333 728650.0483 ROW_M 528 56081.8578 728635.6704 ROW_M 529 56084.8033 728650.0483 ROW_M 520 560885.9555 728641.5608 ROW_M 521 56087.9410 728665.7888 ROW_M 522 560848.0333 728650.0483 ROW_M 523 56081.8578 728653.6704 ROW_M 524 560815.9214 728669.7368 ROW_M 525 560816.8039 728668.2754 ROW_M 526 560815.9024 728685.1758 ROW_M 527 560848.4486 728692.0061 ROW_M 528 560815.9040 728664.2518 ROW_M 529 56086.3070 728668.81105 ROW_M 530 56083.2180 728693.6356 ROW_M 531 56093.9462 728688.1105 ROW_M 533 56091.0807 728664.2518 ROW_M 534 56091.3041 728665.3788 ROW_M 535 56093.6074.7956 728664.4518 ROW_M 536 560951.3941 728665.3788 ROW_M 537 560846.4318 728665.3788 ROW_M 538 56091.3040 728668.2754 ROW_M 539 56090.3042 728681.1105 ROW_M 530 56083.2180 728696.6024 ROW_M 534 56090.3042 728681.1105 ROW_M 535 56090.3040 728663.3113 ROW_M 536 560951.3941 728665.3118 ROW_M 537 5600660.3060 728663.3118 ROW_M 538 560951.3941 728665.3118	497		728368.2963	
499   \$61290.5105   728394.2844   ROW_M				
500         561273.7432         728415.0502         ROW_M           501         561226.9467         728435.8521         ROW_M           502         561247.5944         728447.4346         ROW_M           503         561241.5840         728457.2067         ROW_M           504         561228.0352         728479.235         ROW_M           505         561215.8339         728499.0725         ROW_M           506         561213.5559         728500.9695         ROW_M           507         561190.82255         728519.8985         ROW_M           508         561168.0262         728583.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         56112.21723         728580.3988         ROW_M           511         561102.2468         728586.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         5609987.000         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M				
501         561256.9467         728435.8521         ROW_M           502         561247.5944         728447.3446         ROW_M           503         561241.5840         728457.2067         ROW_M           504         561228.0352         728479.235         ROW_M           505         561218.8339         728499.0725         ROW_M           506         561218.5359         728509.9695         ROW_M           507         561190.8255         728519.8985         ROW_M           508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561102.2468         728586.4774         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560964.723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728635.0066         ROW_M				_
502         561247.5944         728447.4346         ROW_M           503         561241.5840         728457.2067         ROW_M           504         561228.0352         728479.235         ROW_M           505         561215.8339         728499.0725         ROW_M           506         561215.8339         728499.0725         ROW_M           507         561190.8255         728509.9995         ROW_M           508         561168.0262         728519.8985         ROW_M           509         56145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561102.2468         728856.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560895.9555         728641.5608         ROW_M				
503         561241.5840         728457.2067         ROW_M           504         561228.0352         728479.235         ROW_M           505         561215.8339         728499.0725         ROW_M           506         561215.8339         728499.0725         ROW_M           507         561190.8255         728519.8985         ROW_M           508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561102.2468         728584.54574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.5277         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560894.502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M				
504         561228.0352         728479.235         ROW_M           505         561215.8339         728499.0725         ROW_M           506         561213.5559         728509.695         ROW_M           507         561190.8255         728519.8985         ROW_M           508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         56102.2468         728586.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728638.5401         ROW_M           519         560885.9555         728641.508         ROW_M           520         560848.9393         728600.483         ROW_M <td></td> <td></td> <td></td> <td></td>				
505         561215.8339         728499.0725         ROW_M           506         561213.5559         728500.9695         ROW_M           507         561190.8255         728519.8985         ROW_M           508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561102.2468         728584.5474         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561071.6491         728594.5842         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0966         ROW_M           519         560889.94502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728664.2502         ROW_M				
506         561213.5559         728500.9695         ROW_M           507         561190.8255         728519.8985         ROW_M           508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561102.2468         728586.4574         ROW_M           512         561071.6491         7228594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0966         ROW_M           519         560894.2302         728634.42502         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560848.0393         728650.0483         ROW_M           522         560848.0393         728650.0483         ROW_M				
507         561190.8255         728519.8985         ROW_M           508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561024.161         728586.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560895.9555         728641.5608         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560848.0393         728650.0483         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560817.9719         728655.36704         ROW_M				
508         561168.0262         728538.885         ROW_M           509         561145.9261         728560.2         ROW_M           510         561125.1723         728580.3938         ROW_M           511         561102.2468         728586.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5324         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560894.9502         7228635.401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560815.5024         728697.7368         ROW_M           524         560817.9719         728656.7788         ROW_M				
509         561145,9261         728560.2         ROW_M           510         561125,1723         728580,3938         ROW_M           511         561102,2468         728586,4574         ROW_M           512         561071,6491         728594,5842         ROW_M           513         561024,1161         728697,2577         ROW_M           514         560987,7060         728616,8829         ROW_M           515         560966,4723         728622,5234         ROW_M           516         560942,2104         728628,9684         ROW_M           517         560956,4887         728625,1755         ROW_M           518         560915,2219         728635,0096         ROW_M           519         560899,4502         728638,5401         ROW_M           520         560885,9555         728641,5608         ROW_M           521         560873,9410         728644,2502         ROW_M           522         560848,0393         728650,0483         ROW_M           522         560848,0393         728650,0483         ROW_M           524         560817,9719         728653,748         ROW_M           525         560805,6717         728659,5321         ROW_M				
510         561125.1723         728580.3938         ROW_M           511         561102.2468         728586.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560899.4502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560848.0393         728650.0483         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560815.9217         728653.6704         ROW_M           524         560817.9719         728653.6704         ROW_M           525         560805.6717         728659.5321         ROW_M           526         550815.5024         728697.7368         ROW_M <td></td> <td></td> <td></td> <td>_</td>				_
511         561102.2468         728586.4574         ROW_M           512         561071.6491         728594.5842         ROW_M           513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560899.4502         728635.0096         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728659.5321         ROW_M           525         560815.5024         728697.7368         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.061         ROW_M <td></td> <td></td> <td></td> <td></td>				
512         \$61071.6491         728594.5842         ROW_M           513         \$61024.1161         728607.2577         ROW_M           514         \$60987.7060         728616.8829         ROW_M           515         \$60966.4723         728622.5234         ROW_M           516         \$60942.2104         728628.9684         ROW_M           517         \$60956.4887         728625.1755         ROW_M           518         \$60915.2219         728635.0096         ROW_M           519         \$60889.4502         728638.5401         ROW_M           520         \$60885.9555         728641.5608         ROW_M           521         \$60873.9410         728644.2502         ROW_M           522         \$60848.0393         728650.0483         ROW_M           523         \$60831.8578         728650.7788         ROW_M           524         \$60817.9719         728656.7788         ROW_M           525         \$60805.6717         728659.5321         ROW_M           526         \$560815.5024         728697.7368         ROW_M           527         \$60844.4486         728692.0061         ROW_M           528         \$60873.3948         728686.2754         ROW_M </td <td></td> <td></td> <td></td> <td></td>				
513         561024.1161         728607.2577         ROW_M           514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560899.4502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560811.8578         728650.0483         ROW_M           524         560817.9719         728659.5321         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           530         560850.500         728688.1978         ROW_M <td></td> <td>561102.2468</td> <td>728586.4574</td> <td>ROW_M</td>		561102.2468	728586.4574	ROW_M
514         560987.7060         728616.8829         ROW_M           515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560899.4502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560818.578         728653.6704         ROW_M           524         560817.9719         728659.5321         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           531         560890.5000         7228681.105         ROW_M <td>512</td> <td>561071.6491</td> <td>728594.5842</td> <td>ROW_M</td>	512	561071.6491	728594.5842	ROW_M
515         560966.4723         728622.5234         ROW_M           516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560894.502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728659.5321         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.3368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560863.2180         728683.1306         ROW_M           531         560901.3042         728681.105         ROW_M	513	561024.1161	728607.2577	ROW_M
516         560942.2104         728628.9684         ROW_M           517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560894.502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728659.5321         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.105         ROW_M           533         560913.0807         728678.9312         ROW_M	514	560987.7060	728616.8829	ROW_M
517         560956.4887         728625.1755         ROW_M           518         560915.2219         728635.0096         ROW_M           519         560899.4502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728659.5321         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M <td>515</td> <td>560966.4723</td> <td>728622.5234</td> <td>ROW_M</td>	515	560966.4723	728622.5234	ROW_M
518         560915.2219         728635.0096         ROW_M           519         560899.4502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.5602         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560817.9719         728653.6704         ROW_M           524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.7321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728682.0961         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.321         ROW_M           533         560913.0807         728678.321         ROW_M           534         560924.4236         728676.8321         ROW_M	516	560942.2104	728628.9684	ROW_M
519         560899.4502         728638.5401         ROW_M           520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728681.105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728678.9312         ROW_M           535         56093.6622         728674.0669         ROW_M           536         560951.3941         728669.6624         ROW_M	517	560956.4887	728625.1755	ROW_M
520         560885.9555         728641.5608         ROW_M           521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.070         728688.1978         ROW_M           530         56083.62180         728693.6356         ROW_M           531         560890.0500         728681.105         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728671.841         ROW_M           538         560965.3941         728669.6624         ROW_M	518	560915.2219	728635.0096	ROW_M
521         560873.9410         728644.2502         ROW_M           522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560962.9734         728664.4518         ROW_M <td>519</td> <td>560899.4502</td> <td>728638.5401</td> <td>ROW_M</td>	519	560899.4502	728638.5401	ROW_M
522         560848.0393         728650.0483         ROW_M           523         560831.8578         728653.6704         ROW_M           524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         722674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         72869.6624         ROW_M           538         560950.974.7956         728661.3213         ROW_M<	520	560885.9555	728641.5608	ROW_M
523         560831.8578         728653.6704         ROW_M           524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728661.3213         ROW_M           540         561001.6179         728661.3213         ROW_M <td>521</td> <td>560873.9410</td> <td>728644.2502</td> <td>ROW_M</td>	521	560873.9410	728644.2502	ROW_M
524         560817.9719         728656.7788         ROW_M           525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728678.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M <td>522</td> <td>560848.0393</td> <td>728650.0483</td> <td>ROW_M</td>	522	560848.0393	728650.0483	ROW_M
525         560805.6717         728659.5321         ROW_M           526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728671.841         ROW_M           536         560951.3941         728671.841         ROW_M           538         560962.9734         728669.6624         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M	523	560831.8578	728653.6704	ROW_M
526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561059.1703         728648.6318         ROW_M <td>524</td> <td>560817.9719</td> <td>728656.7788</td> <td>ROW_M</td>	524	560817.9719	728656.7788	ROW_M
526         560815.5024         728697.7368         ROW_M           527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728678.9312         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728661.3213         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561034.3913         728656.3016         ROW_M           542         561054.3913         728653.7787         ROW_M <td>525</td> <td>560805.6717</td> <td>728659.5321</td> <td>ROW M</td>	525	560805.6717	728659.5321	ROW M
527         560844.4486         728692.0061         ROW_M           528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M <td>526</td> <td></td> <td></td> <td></td>	526			
528         560873.3948         728686.2754         ROW_M           529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728661.3213         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M <td></td> <td></td> <td></td> <td></td>				
529         560863.3070         728688.1978         ROW_M           530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M <td></td> <td></td> <td></td> <td>_</td>				_
530         560836.2180         728693.6356         ROW_M           531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
531         560890.0500         728683.1306         ROW_M           532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
532         560901.3042         728681.1105         ROW_M           533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728651.2458         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
533         560913.0807         728678.9312         ROW_M           534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
534         560924.4236         728676.8321         ROW_M           535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
535         560939.6622         728674.0669         ROW_M           536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
536         560951.3941         728671.841         ROW_M           537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
537         560962.9734         728669.6624         ROW_M           538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				_
538         560986.9257         728664.4518         ROW_M           539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
539         560974.7956         728667.0812         ROW_M           540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
540         561001.6179         728661.3213         ROW_M           541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
541         561013.5404         728658.6621         ROW_M           542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
542         561024.3913         728656.3016         ROW_M           543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
543         561036.1086         728653.7787         ROW_M           544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M				
544         561047.7754         728651.2458         ROW_M           545         561059.1703         728648.6318         ROW_M	542	561024.3913	728656.3016	ROW_M
545 561059.1703 728648.6318 ROW_M	543	561036.1086	728653.7787	ROW_M
	544	561047.7754	728651.2458	ROW_M
546 561070.7805 728646.0569 ROW_M	545	561059.1703	728648.6318	ROW_M
	546	561070.7805	728646.0569	ROW_M

547	561080.0601	728644.0418	ROW_M
548	561086.8138	728642.4143	ROW_M
549	561095.3940	728640.7365	ROW_M
550	561104.0280	728638.8207	ROW_M
551	561111.1413	728637.1638	ROW_M
552	561106.5280	728638.8207	ROW_M
553	561125.9202	728633.8039	ROW_M
554	561131.1800	728632.7889	ROW_M
555	561145.3799	728643.7045	ROW_M
556	561138.2800	728638.2467	ROW_M
557	561146.1677	728665.2203	ROW_M
558	561661.4033	728046.9695	ROW_M
559	561683.4791	728074.5454	ROW_M
560	561696.7741	728091.1527	ROW_M
561	561714.9017	728118.9882	ROW_M
562	561733.0292	728146.8236	ROW_M
563	561706.6434	728106.3073	ROW_M
564	561724.0004	728132.9596	ROW_M
565	561737.7543	728162.1697	ROW_M
566	561742.7615	728178.4318	ROW_M
567	561740.2079	728170.1156	ROW_M
568	561735.3072	728154.2219	ROW_M
569	561646.0948	728012.6198	ROW_M
570	561747.1775	728192.7742	ROW_M
571	561751.0591	728205.2036	ROW_M
572	561755.1999	728218.8291	ROW_M
573	561759.0453	728231.3179	ROW_M
574	561761.3259	728238.7248	ROW_M
575	561763.5694	728260.9831	ROW_M
576	561764.6883	728272.3318	ROW_M
577	561766.0985	728285.6693	ROW M
578	561767.4235	728299.2197	ROW_M
579	561769.1296	728316.1462	ROW_M
580	561775.2067	728331.7624	ROW_M
581	561781.1837	728347.1212	ROW_M
582	561787.6993	728363.8641	ROW_M
583	561802.4989	728373.4156	ROW_M
584	561816.5618	728382.4916	ROW M
585	561830.1443	728391.2577	ROW M
586	561875.2420	728385.072	ROW_M
587	561852.6931	728388.1648	ROW_M
588	561906.3050	728373.69	ROW_M
589	561928.2982	728365.6314	ROW_M
590	561950.6063	728357.4574	ROW_M
591	561981.3545	728346.1908	ROW_M
592	561985.2069	728367.8462	ROW M
593	561988.4286	728385.9557	ROW_M
594	561963.2269	728400.0943	ROW_M
595	561938.0252	728414.233	ROW_M
596	561904.8651	728426.6043	ROW_M
597	561871.7049	728438.9756	ROW_M
598	561857.9988	728456.6489	ROW_M
599	561844.2926	728474.3222	ROW_M
600	561887.9655	728432.9077	ROW_M
601	561834.1235	728495.5302	ROW_M
602	561823.9544	728516.7381	ROW_M
603	561800.9633	728526.4584	ROW_M
604	561777.9723	728536.1787	ROW_M
605	561793.2929	728529.7014	ROW_M
606	561752.8330	728539.2136	ROW_M
607	561727.4417	728542.2789	ROW_M
007	J01/2/. <del>44</del> 1/	120342.2107	IVO VV _IVI

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608	561712.0942	728544.1317	ROW_M
609	561702.1064	728545.3374	ROW_M
610	561686.6648	728547.2016	ROW_M
611	561675.0825	728548.5998	ROW_M
612	561659.8775	728550.4354	ROW_M
613	561650.5939	728551.5562	ROW_M
614	561646.2160	728552.0847	ROW_M
615	561629.6851	728561.8694	ROW_M
616	561618.3358	728568.5871	ROW_M
617	561604.7825	728576.7429	ROW_M
618	561594.1946	728582.8106	ROW_M
619	561583.7256	728588.9972	ROW_M
620	561576.4056	728593.4277	ROW_M
621	561562.2128	728601.789	ROW_M
622	561545.8720	728611.4786	ROW_M
623	561531.2609	728620.1269	ROW_M
624	561521.9030	728630.2453	ROW_M
625	561516.0214	728636.7496	ROW_M
626	561526.2327	728625.6176	ROW_M
627	561508.7659	728644.6091	ROW_M
628	561502.6968	728651.2144	ROW_M
629	561496.0651	728658.4319	ROW_M
630	561490.2055	728664.8092	ROW_M
631	561484.1012	728671.4527	ROW_M
632	561479.2409	728676.7424	ROW_M
633	561467.4203	728689.6072	ROW_M
634	561472.9308	728683.6099	ROW_M
635	561462.2118	728695.2759	ROW_M
636	561456.7947	728701.1715	ROW_M
637	561450.9916	728707.4872	ROW_M
638	561444.0355	728715.0578	ROW_M
639	561438.3680	728721.226	ROW_M
640	561432.1406	728738.402	ROW_M
641	561435.0071	728730.4959	ROW_M
642	561425.2289	728757.4652	ROW_M
643	561429.3729	728746.0356	ROW_M
644	561416.8450	728780.589	ROW_M
645	561421.3647	728768.123	ROW_M
646	561394.1546	728843.1718	ROW_M
647	561399.9313	728827.2389	ROW_M
648	561408.4878	728803.6392	ROW_M
649	561412.6096	728792.2706	ROW_M
650	561378.2993	728871.4276	ROW_M
651	561366.3042	728892.8043	ROW_M
652	561353.9757	728914.7751	ROW_M
653	561341.6338	728936.7696	ROW_M
654	561330.0557	728959.0234	ROW_M
655	561318.5019	728981.3087	ROW_M
656	561306.9372	729003.6151	ROW_M
657	561295.3614	729025.9428	ROW_M
658	561293.3109	729029.898	ROW_M
659	561147.0185	728688.4585	ROW_M
660	561146.3165	728691.8956	ROW_M
661	561141.2226	728716.8387	ROW_M
662	561136.1315	728741.768	ROW_M
663	561120.5118	728763.3509	ROW_M
664	561104.7906	728784.9458	ROW_M
665	561089.0429	728806.5771	ROW_M
666	561088.5560	728807.2458	ROW_M
667	561083.2621	728831.3259	ROW_M
668	561077.8017	728856.1633	ROW_M

669	561072.7176	728879.289	ROW_M
670	561072.2477	728880.9618	ROW_M
671	561065.3942	728905.3606	ROW_M
672	561058.5414	728929.7572	ROW_M
673	561055.2407	728941.508	ROW_M
674	561056.1200	728955.4574	ROW_M
675	561057.8141	728982.3332	ROW_M
676	561280.0251	729047.1979	ROW_M
677	561059.5051	729009.1605	ROW_M
678	561263.8526	729068.2567	ROW_M
679	561062.2369	729036.2387	ROW_M
680	561065.0321	729063.2825	ROW_M
681	561065.4596	729067.4185	ROW_M
682	561060.4043	729088.1875	ROW_M
683	561054.4359	729112.7075	ROW_M
684	561050.7135	729128.0002	ROW_M
685	561043.9859	729138.7843	ROW_M
686	561031.5356	729158.7417	ROW_M
687	561017.5756	729181.1189	ROW_M
688	561005.4977	729200.4794	ROW_M
689	561002.7022	729203.2912	ROW_M
690	560982.1179	729223.9949	ROW_M
691	560961.4741	729244.7585	ROW_M
692	560941.2867	729265.0631	ROW_M
693	560921.3898	729285.0755	ROW_M
694	560929.6633	729316.4558	ROW_M
695	560936.6821	729342.9283	ROW_M
696	560976.8201	729379.2388	ROW_M
697	560971.3539	729403.8847	ROW_M
698	560965.8883	729428.5277	ROW_M
699	560960.4233	729453.1682	ROW_M
700	560954.9588	729477.8064	ROW_M
701	560949.5711	729502.4607	ROW_M
702	560944.0634	729527.0849	ROW_M
703	560938.6209	729551.7229	ROW_M
704	560933.1787	729576.3599	ROW_M
705	560927.7366	729600.996	ROW_M
706	560922.2947	729625.6316	ROW_M
707	560916.8528	729650.267	ROW_M
708	560915.9702	729654.2623	ROW_M
709	560912.1902	729675.072	ROW_M
710	560907.6793	729699.9058	ROW_M
711	560903.1691	729724.7357	ROW_M
712	560899.7601	729743.5033	ROW_M
713	560898.2997	729749.4866	ROW_M
714	560892.3155	729774.0052	ROW_M
715	560886.3302	729798.5282	ROW_M
716	560880.3438	729823.0558	ROW_M
717	560874.3561	729847.5883	ROW_M
718	560868.3672	729872.1262	ROW_M
719	560867.1116	729877.2705	ROW_M
720	560863.4956	729896.8865	ROW_M
721	560858.9401	729921.5989	ROW_M
722	560854.4078	729946.1854	ROW_M
723	560849.8755	729970.7719	ROW_M
724	560845.3432	729995.3584	ROW_M
725	560840.8109	730019.945	ROW_M
726	560836.2786	730044.5315	ROW_M
727	560831.7463	730069.118	ROW_M
728	560829.0206	730080.9528	ROW_M
729	560826.5346	730093.5737	ROW_M

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730	560822.7301	730118.3003	ROW_M
731	560818.9256	730143.0269	ROW_M
732	560815.1210	730167.7535	ROW_M
733	560811.3165	730192.4801	ROW_M
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735	560803.7075	730241.9333	ROW_M
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737	560796.0219	730291.3718	ROW_M
738	560792.0628	730316.0686	ROW_M
739	560788.1037	730340.7655	ROW_M
740	560784.1446	730365.4623	ROW_M
741	560780.1855	730390.1592	ROW_M
742	560779.9891	730391.3843	ROW_M
743	560775.3081	730414.0717	ROW_M
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745	560765.5388	730461.4201	ROW_M
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747	560758.2235	730496.8755	ROW_M
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749	560745.8225	730531.2288	ROW_M
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758	560676.0355	730736.705	ROW_M
759	560668.9403	730759.7313	ROW_M
760	560661.8383	730782.78	ROW_M
761	560658.8905	730792.3468	ROW_M
762	560655.9043	730806.3084	ROW_M
763	560650.7891	730830.224	ROW_M
764	560645.6567	730854.2201	ROW_M
765	561247.6485	729089.3568	ROW_M
766	561234.9491	729105.8932	ROW_M
767	561233.2204	729111.0117	ROW_M
768	561225.2776	729134.5309	ROW_M
769	561217.3326	729158.0561	ROW_M
770	561210.0602	729181.7738	ROW_M
771	561203.0021	729205.5536	ROW_M
771	561195.9432	729229.336	ROW_M
773	561188.8834	729253.1214	ROW M
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775	561174.0200	729300.5077	ROW_M
776	561166.4363	729324.1703	ROW_M
777	561158.8114	729347.8296	ROW_M
778	561151.2037	729347.8296	ROW_M
779	561145.5542	729389.0795	ROW_M ROW_M
780	561144.3550	729395.3712	ROW_M
780			
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	561135.0477	729444.2061	ROW_M
783	561130.3960	729468.6136	ROW_M
784	561125.7454	729493.015	ROW_M
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787	561111.8002	729566.1849	ROW_M
788	561107.0523	729590.5412	ROW_M
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794	561077.8513	729736.4462	ROW_M
795	561071.7149	729760.4863	ROW_M
796	561065.4588	729784.5066	ROW_M
797	561059.7260	729808.6412	ROW_M
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800	561047.8236	729882.1229	ROW_M
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802	561039.8924	729931.0881	ROW_M
803	561035.9120	729955.6621	ROW_M
804	561030.9233	729980.1608	ROW_M
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809	561005.8431	730102.6278	ROW_M
810	561000.8271	730127.1212	ROW_M
811	560995.9391	730151.6393	ROW_M
812	560991.5146	730176.2466	ROW_M
813	560987.0902	730200.8538	ROW_M
814	560982.6657	730225.4611	ROW_M
815	560978.2413	730250.0684	ROW_M
816	560973.8169	730274.6757	ROW_M
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818	560964.9680	730323.8902	ROW_M
819	560960.5986	730348.1916	ROW_M
820	560956.4173	730373.1622	ROW_M
821	560952.2873	730397.8261	ROW M
822	560948.1573	730422.4901	ROW_M
823	560943.9212	730447.7878	ROW_M
824	560939.6416	730473.3454	ROW M
825	560935.3585	730498.9243	ROW_M
826	560934.0541	730506.714	ROW_M
827	560929.1611	730524.0877	ROW_M
828	560922.1331	730549.0426	ROW_M
829	560915.1103	730573.979	ROW M
830	560908.0913	730598.9018	ROW M
831	560901.0747	730623.8161	ROW_M
832	560894.0591	730648.7267	ROW_M
833	560887.2325	730673.6948	ROW_M
834	560880.4573	730698.6897	ROW_M
835	560873.6777	730723.701	ROW_M
836	560866.7781	730749.1548	ROW_M
837	560861.7852	730774.365	ROW_M
838	560856.6935	730800.0739	ROW_M
839	560851.5873	730825.8564	ROW_M
840	560849.9771	730823.8304	ROW_M
841	560868.8942	730853.7867	ROW_M
842	560887.1163	730885.2393	ROW_M
843	560927.6898	730927.9334	ROW_M
844	560912.6008	730927.9334	ROW_M
845	560901.1616	730935.3716	ROW_M
846	560876.2509	730969.1024	ROW_M
847	560844.5683	730948.2577	ROW_M
848	560834.6651	730948.2377	ROW_M
849	560817.2724	730939.7874	ROW_M
850	560800.6932	731002.3674	ROW_M
851	560784.1957	731023.6496	ROW_M

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852	560767.2794	731044.5991	ROW_M
853	560750.1676	731065.3119	ROW_M
854	560733.1405	731085.9221	ROW_M
855	560716.1941	731106.4347	ROW_M
856	560715.4648	731107.3174	ROW_M
857	560708.4207	731131.5596	ROW_M
858	560701.0306	731156.9926	ROW_M
859	560693.6097	731182.5313	ROW_M
860	560686.1564	731208.1816	ROW_M
861	560678.6690	731233.9494	ROW_M
862	560675.5916	731244.5402	ROW_M
863	560676.0877	731262.7187	ROW_M
864	560676.9365	731293.8169	ROW_M
865	560678.2445	731341.7434	ROW_M
866	560688.7421	731382.7447	ROW_M
867	560698.4391	731420.6187	ROW_M
868	560650.6741	731435.6576	ROW_M
869	560602.7411	731450.7028	ROW_M
870	560569.3356	731461.2673	ROW_M
871	560557.8809	731468.486	ROW_M
872	560533.8182	731483.6503	ROW_M
873	560509.9475	731498.6936	ROW_M
874	560486.2619	731513.6203	ROW_M
875	560471.1816	731523.1239	ROW M
876	560471.1816	731534.9394	ROW_M
877	560471.1816	731568.1689	ROW_M
878	560471.1816	731569.9581	ROW_M
879	560453.2625	731587.5139	ROW_M
880	560434.3761	731606.0172	
881		731600.0172	ROW_M
882	560426.0838		ROW_M ROW M
883	560391.5974	731599.1191	_
884	560388.8606	731602.1366	ROW_M
885	560371.4670	731621.3151	ROW_M ROW M
	560354.0836	731640.4824	_
886	560336.7069	731659.6423	ROW_M
887	560319.3334	731678.7986	ROW_M
888	560301.9597	731697.9552	ROW_M
889	560284.5822	731717.1159	ROW_M
890	560267.1976	731736.2846	ROW_M
891	560249.8022	731755.465	ROW_M
892	560232.3927	731774.6611	ROW_M
893	560257.6084	731811.9899	ROW_M
894	560282.8242	731849.3187	ROW_M
895	560268.3475	731863.6883	ROW_M
896	560253.8709	731878.058	ROW_M
897	560223.4426	731843.5531	ROW_M
898	560185.8561	731800.931	ROW_M
899	560166.7013	731818.158	ROW_M
900	560146.9147	731834.682	ROW_M
901	560127.4631	731851.5409	ROW_M
902	560108.0190	731868.3933	ROW_M
903	560088.5785	731885.2426	ROW_M
904	560069.1378	731902.0921	ROW_M
905	560049.6929	731918.9452	ROW_M
906	560030.2400	731935.8053	ROW_M
907	560010.4378	731952.253	ROW_M
908	559989.6301	731967.4307	ROW_M
909	559969.0517	731982.4411	ROW_M
910	559948.8467	731997.1792	ROW_M
911	559928.6417	732011.9173	ROW_M
912	559908.4368	732026.6554	ROW_M

913	559888.2318	732041.3935	ROW_M
914	559868.0268	732056.1315	ROW_M
915	559847.8887	732070.9564	ROW_M
916	559827.9658	732086.0601	ROW_M
917	559808.0428	732101.1637	ROW_M
918	559788.1198	732116.2674	ROW_M
919	559768.1969	732131.371	ROW_M
920	559748.2739	732146.4746	ROW_M
921	559728.3509	732161.5783	ROW_M
922	559708.4279	732176.6819	ROW_M
923	559688.5050	732191.7855	ROW_M
924	559668.5645	732206.8665	ROW_M
925	559648.5648	732221.8706	ROW_M
926	559628.5650	732236.8747	ROW_M
927	559608.5652	732251.8789	ROW_M
928	559588.5655	732266.883	ROW_M
929	559568.5657	732281.8871	ROW_M
930	559548.5660	732296.8912	ROW_M
931	559528.5662	732311.8953	ROW_M
932	559508.5664	732326.8994	ROW_M
933	559488.5667	732341.9035	ROW_M
934	559468.5669	732356.9076	ROW_M
935	559448.5671	732371.9117	ROW_M
936	559428.5674	732386.9158	ROW_M
937	559409.6723	732403.3517	ROW_M
938	559390.7771	732419.7876	ROW_M
939	559371.8820	732436.2235	ROW_M
940	559354.7844	732454.9893	ROW_M
941	559337.6868	732473.7551	ROW_M
942	559316.0040	732486.5778	ROW_M
943	559293.7207	732498.622	ROW M
944	559271.4374	732510.6662	ROW_M
945	559264.6660	732514.3262	ROW_M
946	559250.3687	732524.2848	ROW_M
947	559229.8303	732538.5907	ROW_M
948	559209.2918	732552.8965	ROW_M
949	559189.4980	732568.1675	ROW_M
950	559169.7041	732583.4385	ROW_M
951	559149.9102	732598.7095	ROW M
952	559130.1164	732613.9805	ROW_M
953	559110.3225	732629.2515	ROW M
954	559090.5287	732644.5225	ROW_M
955	559070.7348	732659.7935	ROW_M
956	559050.9409	732675.0644	ROW M
957	559031.1471	732690.3354	ROW_M
958	559011.3532	732705.6064	ROW_M
959	558991.5594	732720.8774	ROW_M
960	558975.9428	732732.9256	ROW_M
961	558995.5932	732749.1531	ROW_M
962	559020.3706	732770.0762	ROW_M
963	559038.6720	732786.0305	ROW_M
964	559064.9145	732808.7257	ROW_M
965	559051.0313	732796.7397	ROW_M
966	559080.1695	732821.5115	ROW_M
967	559096.1905	732834.9394	ROW_M
968	559118.7680	732853.637	ROW_M
969	559154.1110	732882.1389	ROW_M
970	559173.1728	732897.511	ROW_M
971	559135.0267	732866.7486	ROW_M
972	559193.5463	732913.941	ROW_M
972	559212.1924	732928.978	ROW_M
713	JJJ414.1744	134740.710	IXO VV _IVI

974				
976	974	559194.5794	732951.7391	ROW_M
977	975	559173.0355	732934.6151	ROW_M
978	976	559156.4808	732921.2251	ROW_M
980	977	559144.2900	732911.4613	ROW_M
980	978	559125.1309	732896.0538	ROW_M
981	979	559109.8847	732883.903	ROW_M
982	980	559095.9016	732872.7192	ROW_M
983	981	559081.4710	732861.2821	ROW_M
984	982	559068.4535	732850.6356	ROW_M
985	983	559051.7991	732837.3643	ROW_M
986	984	559032.0649	732821.4803	ROW_M
987 558996.9179 732793.1967 ROW_M 988 55894.6295 732783.2997 ROW_M 989 558977.3379 732777.4307 ROW_M 990 558963.3584 732766.1787 ROW_M 991 558963.3584 732766.1787 ROW_M 991 558963.3584 73275.3578 ROW_M 992 558971.2309 732772.5152 ROW_M 993 560643.6733 730863.4929 ROW_M 994 560637.8652 730877.1939 ROW_M 995 560628.4140 730899.4886 ROW_M 996 560618.9615 730921.7862 ROW_M 997 560609.5000 730944.0911 ROW_M 998 560600.0455 730966.4077 ROW_M 999 560593.6528 730881.4877 ROW_M 1000 560589.8885 730988.4898 ROW_M 1001 560578.3021 73109.7164 ROW_M 1002 560560.7251 731031.0057 ROW_M 1003 560555.1552 731052.2819 ROW_M 1004 560543.5901 731073.5492 ROW_M 1005 560530.204650 731116.0745 ROW_M 1006 560520.4650 731116.0745 ROW_M 1007 560508.9004 731173.4424 ROW_M 1008 560485.5054 731179.7538 ROW_M 1009 560485.5054 731109.4121 ROW_M 1009 560485.5054 731129.7538 ROW_M 1010 560460.4047 731221.1794 ROW_M 1011 560460.4047 731221.1794 ROW_M 1012 560447.8509 731241.898 ROW_M 1013 560452.914 73109.4661 ROW_M 1014 560453.591 731241.898 ROW_M 1015 560409.7185 731324.898 ROW_M 1016 560453.591 731333.3256 ROW_M 1017 560508.718 731333.3256 ROW_M 1018 560453.5914 731241.898 ROW_M 1019 560453.5914 731303.3325 ROW_M 1010 560472.9554 731303.4843 ROW_M 1011 560460.4047 731221.1794 ROW_M 1012 560447.8509 731241.898 ROW_M 1013 560435.2914 73120.4661 ROW_M 1014 56033.37168 731344.8847 ROW_M 1015 560330.7168 731344.8847 ROW_M 1016 560330.7168 731344.8847 ROW_M 1017 560383.7347 731344.898 ROW_M 1018 560368.7154 731303.33256 ROW_M 1019 560353.9154 731303.33563 ROW_M 1010 560472.9554 731303.33563 ROW_M 1010 560472.9554 731303.33563 ROW_M 1010 560472.9554 731303.33566 ROW_M 1010 560472.9554 731303.33563 ROW_M 1010 560473.990 731515.4147 ROW_M 1010 560472.9554 731440.1606 ROW_M 1010 560338.7168 731569.1249 ROW_M 1020 560338.7168 731569.1249 ROW	985	559014.3728	732807.1331	ROW_M
987	986	559005.2149	732799.8186	ROW M
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1005         560532.0274         731094.812         ROW_M           1006         560520.4650         731116.0745         ROW_M           1007         560508.9004         731137.341         ROW_M           1008         560488.7342         731174.4249         ROW_M           1009         560485.5054         731179.7538         ROW_M           1010         560472.9554         731200.4661         ROW_M           1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         73147.142         <				
1006         560520.4650         731116.0745         ROW_M           1007         560508.9004         731137.341         ROW_M           1008         560488.7342         731174.4249         ROW_M           1009         560485.5054         731179.7538         ROW_M           1010         560472.9554         73120.4661         ROW_M           1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         73126.2626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         7313241.8947         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731342.0642         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606				_
1007         560508.9004         731137.341         ROW_M           1008         560488.7342         731174.4249         ROW_M           1009         560485.5054         731179.7538         ROW_M           1010         560472.9554         731200.4661         ROW_M           1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560425.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.7154         731383.1604         ROW_M           1020         560338.7055         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         56029.36120         731459.1068				
1008         560488.7342         731174.4249         ROW_M           1009         560485.5054         731179.7538         ROW_M           1010         560472.9554         731200.4661         ROW_M           1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560385.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731440.1606         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874				
1009         560485.5054         731179.7538         ROW_M           1010         560472.9554         731200.4661         ROW_M           1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560388.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560231.2544         731533.3256				_
1010         560472.9554         731200.4661         ROW_M           1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         73147.874         ROW_M           1024         560278.2760         73147.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147 <t< td=""><td></td><td></td><td></td><td></td></t<>				
1011         560460.4047         731221.1794         ROW_M           1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256				
1012         560447.8509         731241.898         ROW_M           1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1028         560214.9149         731533.3256         ROW_M           1029         560198.5816         731569.1249				
1013         560435.2914         731262.626         ROW_M           1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         56014.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249				
1014         560422.6562         731283.3225         ROW_M           1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731479.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1031         560165.7783         731604.7944				
1015         560409.7185         731303.8363         ROW_M           1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731477.874         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944				
1016         560396.7718         731324.3643         ROW_M           1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560165.7783         731604.7944         ROW_M           1031         560165.7783         731604.7944         ROW_M           1033         560149.3053         731640.3545				
1017         560383.7347         731344.8547         ROW_M           1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731602.5709         ROW_M           1033         560132.8257         731640.3545				
1018         560368.7154         731363.9383         ROW_M           1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731640.3545         ROW_M				
1019         560353.9154         731383.1604         ROW_M           1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731640.3545         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1020         560338.7095         731402.0642         ROW_M           1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1021         560323.7168         731421.1142         ROW_M           1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1022         560308.7269         731440.1606         ROW_M           1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1023         560293.6120         731459.1068         ROW_M           1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1024         560278.2760         731477.874         ROW_M           1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1025         560262.9394         731496.642         ROW_M           1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1026         560247.5990         731515.4147         ROW_M           1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1027         560231.2544         731533.3256         ROW_M           1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1028         560214.9149         731551.2285         ROW_M           1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M				
1029         560198.5816         731569.1249         ROW_M           1030         560182.2480         731587.0215         ROW_M           1031         560165.7783         731604.7944         ROW_M           1032         560149.3053         731622.5709         ROW_M           1033         560132.8257         731640.3545         ROW_M	1027	560231.2544	731533.3256	ROW_M
1030     560182.2480     731587.0215     ROW_M       1031     560165.7783     731604.7944     ROW_M       1032     560149.3053     731622.5709     ROW_M       1033     560132.8257     731640.3545     ROW_M	1028	560214.9149	731551.2285	ROW_M
1031     560165.7783     731604.7944     ROW_M       1032     560149.3053     731622.5709     ROW_M       1033     560132.8257     731640.3545     ROW_M	1029	560198.5816	731569.1249	ROW_M
1032     560149.3053     731622.5709     ROW_M       1033     560132.8257     731640.3545     ROW_M	1030	560182.2480	731587.0215	ROW_M
1033 560132.8257 731640.3545 ROW_M	1031	560165.7783	731604.7944	ROW_M
	1032	560149.3053	731622.5709	ROW_M
1034 560116.3362 731658.1488 ROW_M	1033	560132.8257	731640.3545	ROW_M
	1034	560116.3362	731658.1488	ROW_M

1035	560099.8069	731675.986	ROW_M
1036	560081.6820	731692.0781	ROW_M
1037	560064.0788	731708.7569	ROW_M
1038	560047.2213	731726.2504	ROW_M
1039	560029.6744	731743.0228	ROW_M
1040	560011.7925	731759.4374	ROW_M
1041	559993.6601	731775.5769	ROW_M
1042	559975.5227	731791.7208	ROW_M
1043	559957.0091	731807.4302	ROW_M
1044	559938.1901	731822.7725	ROW M
1045	559919.3709	731838.1149	ROW_M
1046	559900.5478	731853.4606	ROW_M
			_
1047	559881.5145	731868.9776	ROW_M
1048	559862.1308	731884.7802	ROW_M
1049	559823.3634	731916.3855	ROW_M
1050	559803.9798	731932.1882	ROW_M
1051	559784.5961	731947.9908	ROW_M
1052	559765.0485	731963.5811	ROW_M
1053	559745.1939	731978.7733	ROW_M
1054	559725.3392	731993.9655	ROW_M
1055	559705.4846	732009.1577	ROW_M
1056	559685.6299	732024.3499	ROW_M
1057	559665.7753	732039.5421	ROW_M
1058	559645.9206	732054.7343	ROW_M
1059	559626.0660	732069.9265	ROW_M
1060	559606.2113	732085.1187	ROW_M
1061	559586.3567	732100.3109	ROW_M
1062	559566.5020	732115.5031	ROW_M
1063	559546.6474	732130.6953	ROW_M
1064	559526.7927	732145.8875	ROW_M
1065	559506.9381	732161.0797	ROW M
1066	559487.0834	732176.2719	ROW_M
1067	559467.2288	732170.2717	ROW_M
1068	559447.3741	732206.6562	ROW_M
	559427.5195	732201.8484	_
1069			ROW_M
1070	559407.6649	732237.0406	ROW_M
1071	559387.8102	732252.2328	ROW_M
1072	559367.9556	732267.425	ROW_M
1073	559348.1009	732282.6172	ROW_M
1074	559328.2463	732297.8094	ROW_M
1075	559308.3916	732313.0016	ROW_M
1076	559288.5370	732328.1938	ROW_M
1077	559268.6823	732343.386	ROW_M
1078	559248.8277	732358.5782	ROW_M
1079	559228.9730	732373.7704	ROW_M
1080	559209.1184	732388.9626	ROW_M
1081	559189.2637	732404.1548	ROW_M
1082	559169.4091	732419.347	ROW_M
1083	559149.5544	732434.5392	ROW_M
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1086	559089.9905	732480.1158	ROW_M
1087	559070.1358	732495.308	ROW_M
1088	559050.2812	732510.5002	ROW_M
1089	559030.4266	732525.6924	ROW_M
1090	559010.5719	732540.8846	ROW_M
1091	558990.7173	732556.0768	ROW_M
1092	558970.8626	732571.269	ROW_M
1093	558950.9330	732586.3641	ROW_M
1094		732601.2924	ROW_M
	558930.8748		
1095	558910.8166	732616.2207	ROW_M

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1096	558890.7584	732631.1491	ROW_M
1097	558870.7002	732646.0774	ROW_M
1098	558868.3238	732647.846	ROW_M
1099	558854.3180	732637.5696	ROW_M
1100	558838.5217	732625.7465	ROW_M
1101	558823.9285	732614.5888	ROW_M
1102	558810.5585	732604.3664	ROW_M
1103	558799.2729	732595.7377	ROW_M
1104	558791.8950	732590.0968	ROW_M
1105	558779.2682	732580.4426	ROW M
1106	558760.3479	732565.9765	ROW_M
1107	558730.6950	732543.3045	ROW_M
1107		732526.2629	ROW_M
	558708.4062		
1109	558683.8461	732507.4848	ROW_M
1110	558658.8025	732537.6406	ROW_M
1111	558693.8429	732564.2686	ROW_M
1112	558719.4371	732583.7182	ROW_M
1113	558747.7141	732605.2064	ROW_M
1114	558770.5207	732622.5376	ROW_M
1115	558801.5031	732646.2968	ROW_M
1116	558823.0655	732662.8988	ROW_M
1117	558835.0726	732672.1436	ROW_M
1118	558830.3319	732675.6077	ROW_M
1119	558810.1399	732690.3626	ROW_M
1120	558790.3489	732705.6372	ROW_M
1121	558769.7558	732719.8724	ROW_M
1122	558749.5638	732734.6272	ROW_M
1123	558729.3717	732749.3821	ROW_M
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1128	558628.6417	732822.9884	ROW_M
1129	558608.6567	732837.592	ROW_M
1130	558588.6741	732857.392	<u> </u>
			ROW_M
1131	558578.7715	732859.4299	ROW_M
1132	558567.6204	732865.3654	ROW_M
1133	558545.5289	732877.1243	ROW_M
1134	558523.4586	732888.872	ROW_M
1135	558501.4090	732900.6086	ROW_M
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1140	558407.3526	732939.01	ROW_M
1141	558387.5869	732944.192	ROW_M
1142	558380.8042	732944.192	ROW_M
1143	558350.6725	732944.192	ROW_M
1144	558330.8322	732944.192	ROW_M
1145	558316.5041	732935.8166	ROW_M
1146	558301.1095	732926.8177	ROW_M
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1148	558290.7002	732920.733	ROW_M
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1153	558214.2576	732859.2992	ROW_M
1154	558203.6073	732859.2592	ROW_M
1155			ROW_M
	558183.4623 558150.6374	732837.9662	
1156	558159.6374	732823.5472	ROW_M

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1157	558132.3282	732822.8171	ROW_M
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1171	557841.9812		
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1173	557815.8607	732826.588	ROW_M
1174	557789.7937	732824.0455	ROW_M
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1176	557742.5219	732819.5768	ROW_M
1177	557720.5598	732817.8571	ROW_M
1178	557705.9050	732816.5145	ROW_M
1179	557683.9270	732814.501	ROW_M
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1181	557682.6629	732836.8366	ROW_M
1182	557708.4090	732839.3694	ROW_M
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1184	557764.0866	732843.991	ROW_M
1185	557791.8463	732847.0733	ROW_M
1186	557814.0917	732849.5433	ROW_M
1187	557831.7113	732851.4997	ROW M
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1193	557984.7649	732886.0406	ROW_M
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1196	558054.1254	732902.4346	ROW_M
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1198	558050.7251	732938.679	ROW_M
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1202	558048.7903	732959.303	ROW_M
1203	557991.5221	733066.4801	ROW_M
1204	557963.4863	733088.1642	ROW_M
1205	557914.8628	733125.7717	ROW_M
1206	557948.8899	733099.4537	ROW_M
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1213	557818.3286	733216.2387	ROW_M
1215	557799.5464	733232.8461	ROW_M
1216	557810.2960	733223.316	ROW_M
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1222	557746.3076	733280.0448	ROW_M
1223	557725.8844	733298.151	ROW_M
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1229	557648.0975	733366.7883	ROW_M
1230	557639.9829	733373.9171	ROW_M
1231	557629.5330	733383.0974	ROW_M
1232	557619.8689	733391.5875	ROW_M
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1252	557287.0613	733661.3789	ROW_M
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1254	557243.5430	733685.2079	ROW_M
1255	557221.7732	733697.1283	ROW_M
1256	557199.9956	733709.0529	ROW_M
1257	557178.2099	733720.982	ROW_M
1258	557155.8670	733731.7348	ROW_M
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1260	557111.1749	733753.2434	ROW_M
1261	557088.8250	733763.9996	ROW_M
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1263	557043.2248	733783.5193	ROW_M
1264	557020.4281	733793.2778	ROW_M
1265	556997.6330	733803.0355	ROW_M
1266	556984.2790	733808.7519	ROW_M
1267	556977.9728	733797.1229	ROW_M
1268	556968.9177	733780.4118	ROW_M
1269	556955.6321	733755.8934	ROW_M
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1273	556926.9709	733716.7286	ROW_M
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1275	556901.8076	733673.4446	ROW_M
1276	556872.5194	733689.1093	ROW_M
1277	556891.0352	733724.8769	ROW_M
1278	556905.4798	733752.7799	ROW_M
12/0	220702.4776	133134.1177	I KO W _IVI

1279	556919.7782	733780.4006	ROW_M
1280	556932.7766	733805.51	ROW_M
1281	556944.1878	733827.6064	ROW_M
1282	556929.9140	733833.8534	ROW_M
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1285	556861.6496	733863.4455	ROW_M
1286	556838.8292	733873.1895	ROW_M
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1289	556769.9965	733903.0018	ROW_M
1290	556763.1384	733905.9854	ROW_M
1291	556760.2150	733891.1347	ROW_M
1292	556757.2916	733876.2841	ROW_M
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1294	556750.9970	733890.6991	ROW_M
1295			_
	556747.8497 556741.4009	733904.3278	ROW_M
1296		733914.4821	ROW_M
1297	556723.4984	733921.3989	ROW_M
1298	556700.1725	733930.4112	ROW_M
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1302	556608.0078	733969.221	ROW_M
1303	556584.9925	733978.9861	ROW_M
1304	556561.9687	733988.7307	ROW_M
1305	556538.9306	733998.4406	ROW_M
1306	556515.2674	734008.4043	ROW_M
1307	556491.3074	734017.2919	ROW_M
1308	556466.9773	734025.4059	ROW_M
1309	556443.4394	734035.3602	ROW_M
1310	556419.8908	734045.319	ROW_M
1311	556394.7762	734052.0191	ROW_M
1312	556369.5840	734058.7399	ROW_M
1313	558933.0104	732767.7696	ROW_M
1314	558914.5298	732784.7428	ROW_M
1315	558896.0492	732801.7161	ROW_M
1316	558877.5687	732818.6893	ROW_M
1317	558863.9262	732829.3908	ROW_M
1318	558865.3297	732829.3908	ROW_M
1319	558869.8405	732825.7952	ROW_M
1320	558863.8577	732844.8708	ROW_M
1321	558854.7396	732869.7595	ROW_M
1322	558840.2724	732893.1287	ROW M
1323	558825.7861	732915.2791	ROW_M
1324	558812.7050	732933.7088	ROW_M
1325	558812.1557	732938.5391	ROW_M
1326	558809.5681	732938.3391	ROW_M
1327	558847.2188	732972.2687	ROW_M
1328		732980.9947	ROW_M
	558874.3549		
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1330	558940.0027	733003.4184	ROW_M
1331	558974.4829	733015.8394	ROW_M
1332	559002.7542	733026.9111	ROW_M
1333	559020.2410	733033.7594	ROW_M
1334	559035.5461	733039.7532	ROW_M
1335	559053.7401	733035.051	ROW_M
1336	559065.9502	733025.5425	ROW_M
1337	559076.3260	733017.1828	ROW_M
1338	559090.4421	733019.0637	ROW_M
1339	559129.6025	733014.4708	ROW_M

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1340	559162.0709	733006.9349	ROW_M
1341	559165.8352	733001.9193	ROW_M
1342	559194.3811	732996.9037	ROW_M
1343	559238.9253	732998.471	ROW_M
1344	559242.0622	733022.2953	ROW_M
1345	559207.2631	733028.3055	ROW_M
1346	559185.9247	733032.4008	ROW_M
1347	559168.3448	733035.7748	ROW_M
1348	559158.9340	733043.2982	ROW_M
1349	559159.5614	733063.0472	ROW_M
1350	559163.3256	733075.2729	ROW_M
1351	559183.0882	733087.185	ROW_M
1352	559203.5510	733100.6323	ROW_M
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1354	559218.5293	733107.9841	ROW_M
1355	559245.8205	733121.1501	ROW_M
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1362	559444.6859	733268.3044	ROW_M
1363	559347.9812	733216.2298	ROW_M
1364	559327.3481	733210.2298	ROW M
1365	559297.4590	733195.6126	_
			ROW_M
1366	559286.6940	733191.2196	ROW_M
1367	559268.4188	733182.3981	ROW_M
1368	559250.2533	733173.5106	ROW_M
1369	559239.5985	733168.2736	ROW_M
1370	559220.1359	733158.7116	ROW_M
1371	559205.7040	733151.715	ROW_M
1372	559189.0169	733143.5509	ROW_M
1373	559164.9739	733147.6309	ROW_M
1374	559149.5961	733150.2404	ROW_M
1375	559135.9044	733152.5638	ROW_M
1376	559117.8888	733146.6358	ROW_M
1377	559096.9254	733141.5655	ROW_M
1378	559086.8939	733139.6094	ROW_M
1379	559071.0172	733137.2919	ROW_M
1380	559048.7200	733134.0372	ROW_M
1381	559033.6463	733139.6055	ROW_M
1382	559032.7112	733140.8737	ROW_M
1383	559019.1575	733146.5551	ROW_M
1384	558994.0097	733153.9481	ROW_M
1385	558976.8635	733159.0796	ROW_M
1386	558960.3558	733163.9247	ROW_M
1387	558940.3916	733169.8219	ROW_M
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1389	558907.2544	733179.6104	ROW_M
1390	558885.9802	733182.9568	ROW_M
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1392	558849.8587	733188.6387	ROW_M
1393	558831.2129	733191.5717	ROW_M
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1395	558799.0253	733196.6348	ROW_M
1396	558777.4209	733197.2967	ROW_M
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1398	558746.1473	733198.1889	ROW_M
1399	558732.1251	733198.6011	ROW_M
1400	558719.2451	733198.9796	ROW_M
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1402	558696.8091	733199.639	ROW_M
1403	558680.6198	733197.9712	ROW_M
1404	558672.6888	733197.1637	ROW_M
1405	558648.2062	733194.6319	ROW_M
1406	558662.7066	733196.1258	ROW_M
1407	558635.0492	733194.5441	ROW_M
1408	558615.4888	733194.6132	ROW_M
1409	558599.2871	733204.0963	ROW_M
1410	558585.8222	733211.9244	ROW M
1411	558575.4040	733218.1469	ROW_M
1412	558556.2509	733222.8728	ROW_M
1413	558534.8180	733228.1613	ROW_M
1414	558513.6410	733222.6996	ROW_M
1415	558491.7269	733217.1455	ROW_M
1416	558479.4478	733204.3526	ROW_M
1417	558468.1771	733192.6104	ROW_M
1418	558462.5251	733178.3743	ROW_M
1419	558458.5465	733168.9733	ROW_M
1420	558453.6463	733156.5587	ROW_M
1421	558433.6039	733142.5386	ROW_M
1422	558444.4529	733149.9879	ROW_M
1423	558419.8762	733147.2997	ROW_M
1424	558405.4924	733152.2789	ROW_M
1425	558384.8162	733166.6292	ROW_M
1426	558364.1396	733180.9798	ROW_M
1427	558343.4622	733195.3309	ROW_M
1428	558322.9580	733209.9409	ROW_M
1429	558302.4506	733224.5531	ROW_M
1430	558281.9395	733239.1679	ROW_M
1431	558260.8609	733252.9344	ROW M
1432	558239.7831	733266.7002	ROW_M
1433	558219.0167	733280.2628	ROW_M
1434	558198.1361	733295.0141	ROW_M
1435	558177.5540	733309.5547	ROW_M
			_
1436	558156.9664 558136.3728	733324.0991	ROW_M
1437		733338.6478	ROW_M
1438	558120.0367	733348.1035	ROW_M
1439	558117.3487	733365.5632	ROW_M
1440	558118.5697	733357.6323	ROW_M
1441	558098.0475	733372.3555	ROW_M
1442	558073.6859	733380.9286	ROW_M
1443	558053.6317	733396.4044	ROW_M
1444	558031.7726	733408.9707	ROW_M
1445	558009.9244	733421.5307	ROW_M
1446	557988.0657	733434.0967	ROW_M
1447	557966.2170	733446.657	ROW_M
1448	557944.4596	733459.364	ROW_M
1449	557922.7034	733472.0704	ROW_M
1450	557900.9480	733484.7762	ROW_M
1451	557879.1931	733497.4818	ROW_M
1452	557856.9743	733509.3875	ROW_M
1453	557834.7602	733521.2907	ROW_M
1454	557812.5504	733533.1916	ROW_M
1455	557790.3443	733545.0905	ROW_M
1456	557777.2365	733552.5277	ROW_M
1457	557779.0912	733574.1492	ROW_M
1458	557800.1094	733591.4465	ROW_M
1459	557820.5519	733598.33	ROW_M
1460	557854.8184	733609.0526	ROW_M
1461	557854.1774	733626.4746	ROW_M
1401	JJ / 0J4.1 / /4	133020.4740	KO W _iVI

1462	557833.4147	733632.7792	ROW_M
1463	557814.6139	733637.9031	ROW_M
1464	557789.5776	733662.6135	ROW_M
1465	557775.0502	733684.544	ROW_M
1466	557771.9593	733724.3893	ROW_M
1467	557772.1983	733747.4923	ROW_M
1468	557772.3604	733763.1598	ROW_M
1469	557772.5778	733785.4506	ROW_M
1470	557772.7128	733807.2987	ROW_M
1471	557772.8151	733823.8577	ROW_M
1472	557772.0640	733841.3498	ROW_M
1473	557768.8057	733877.9799	ROW_M
1474	557767.8952	733887.3415	ROW_M
1475	557765.1169	733905.4635	ROW_M
1476	557762.3121	733903.4033	ROW_M
1477	557766.6394	733948.0302	ROW_M
1478	557784.2575	733970.8873	ROW_M
1479	557808.0576	733990.9644	ROW_M
1480	557790.1303	734020.3079	ROW_M
1481	557797.0351	734007.5674	ROW_M
1482	557797.5466	733982.0976	ROW_M
1483	557761.6939	734009.8061	ROW_M
1484	557739.7484	734010.4238	ROW_M
1485	557731.4195	734031.6874	ROW_M
1486	557717.7669	734064.7947	ROW_M
1487	557709.0978	734085.0895	ROW_M
1488	557699.9773	734101.762	ROW_M
1489	557683.7524	734131.4213	ROW_M
1490	557691.5231	734117.3238	ROW_M
1491	557681.6886	734134.5497	ROW_M
1492	557678.6201	734139.201	ROW_M
1493	557672.8843	734147.8954	ROW_M
1494	557668.2065	734154.9503	ROW_M
1495	557661.6227	734164.8887	ROW_M
1496	557656.2433	734173.12	ROW_M
1497	557649.8086	734181.2838	ROW M
1498	557643.0804	734189.8424	ROW_M
1499	557636.0839	734198.7931	ROW_M
1500	557627.7815	734209.3662	ROW M
1501	557620.0572	734217.6789	ROW_M
1502	557611.7075	734226.4781	ROW_M
1503	557603.2066	734235.7448	ROW_M
1504	557593.6796	734245.9684	ROW_M
1505	557576.4596	734243.9084	ROW_M
1506	557566.1591	734203.0393	ROW_M
1507	557557.2832	734283.3184	ROW_M
1508	557544.5187	734300.2925	ROW_M
1509	557532.4405	734316.1828	ROW_M
1510	557524.8286	734326.2525	ROW_M
1511	557510.0472	734341.0238	ROW_M
1512	557502.9993	734348.0669	ROW_M
1513	557495.4447	734355.6163	ROW_M
1514	557489.6734	734361.6385	ROW_M
1515	557479.7185	734370.7709	ROW_M
1516	557468.8729	734380.6693	ROW_M
1517	557460.1271	734388.6513	ROW_M
1518	557448.1035	734399.7203	ROW_M
1519	557437.6409	734409.3636	ROW_M
1520	557426.8215	734419.3359	ROW_M
1521	557410.1305	734444.664	ROW_M
1522	557406.0944	734466.7088	ROW_M

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1523	557411.6580	734488.6392	ROW_M
1524	557426.4754	734506.9152	ROW_M
1525	557452.7480	734514.3283	ROW_M
1526	557461.0935	734542.7452	ROW_M
1527	557431.4208	734550.7761	ROW_M
1528	557398.0390	734563.749	ROW_M
1529	557416.3263	734556.6422	ROW_M
1530	557450.9159	734545.4998	ROW_M
1531	557456.6256	734527.5315	ROW_M
1532	557441.8553	734512.0341	ROW_M
1533	557370.5299	734567.7644	ROW_M
1534	557383.8171	734565.8988	ROW_M
1535	557355.4232	734571.5271	ROW_M
1536	557341.1663	734575.1775	ROW_M
1537	557336.2209	734585.9883	ROW_M
1538	557336.2184	734619.0556	ROW_M
1539	557336.2100	734651.2822	ROW_M
1540	557340.3709	734694.1731	ROW_M
1541	557338.4107	734675.1059	ROW_M
1542	557344.8647	734721.3978	ROW_M
1543	557352.5640	734746.3234	ROW_M
1544	557357.2023	734761.3393	ROW_M
1545	557361.5296	734777.8643	ROW_M
1546	557365.8568	734794.3894	ROW M
1547	557371.8991	734807.8864	ROW_M
1548	557376.8842	734817.9662	ROW_M
1549	557396.7658	734821.8796	ROW_M
1550	557389.3103	734820.4121	ROW_M
1551	557410.0526	734816.7728	ROW_M
1552	557420.4296	734812.7844	ROW_M
1553	557426.1295	734827.7483	ROW M
1554	557404.4931	734833.9259	ROW_M
1555	557385.9476	734842.8834	ROW_M
1556	557380.3840	734849.3699	ROW_M
1557	557386.5658	734870.0647	ROW_M
1558	557369.5659	734875.0068	ROW_M
1559	557352.5659	734879.9489	ROW_M
1560	557346.8600	734862.241	ROW_M
1561	557341.8786	734846.0051	ROW M
1562	557336.1570	734828.6486	ROW_M
1563	557333.0855	734819.3311	ROW_M
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1565	557324.1085	734797.2941	ROW_M
1566	557318.8672	734784.4278	ROW M
1567	557313.5699	734761.6098	ROW_M
1568	557309.8195	734745.4713	ROW_M
1569	557306.3269	734731.1002	ROW_M
1570	557302.8002	734716.3807	ROW_M
1571	557299.9891	734704.4971	ROW_M
1572	557295.0057	734683.4309	ROW_M
1573	557291.0301	734666.6252	ROW_M
1574	557283.7973	734641.4625	ROW_M
1575	557280.0379	734628.3833	ROW_M
1576	557287.7575	734655.2399	ROW_M
1577	557240.3030	734499.2973	ROW_M
1578	557252.0670	734530.899	ROW_M
1579	557246.4287	734515.7527	ROW_M
1580	557255.9930	734513.7327	ROW_M
1581	557260.1817	734559.2099	ROW_M ROW_M
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1582	557265.1131	734576.415	ROW_M
1583	557269.6851	734592.366	ROW_M

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1584	557274.5479	734609.2838	ROW_M
1585	557188.4598	734337.026	ROW_M
1586	557197.3665	734350.1012	ROW_M
1587	557201.1516	734361.1918	ROW_M
1588	557204.4520	734371.5253	ROW_M
1589	557207.4685	734380.9699	ROW_M
1590	557211.6431	734395.3561	ROW_M
1591	557216.8199	734413.1962	ROW_M
1592	557220.7128	734426.6121	ROW_M
1593	557224.9526	734441.2232	ROW_M
1594	557228.6804	734454.0697	ROW_M
1595	557231.0908	734463.0147	ROW_M
1596	557235.0485	734478.6024	ROW_M
1597	557238.2376	734491.1626	ROW_M
1598			_
	557179.8239	734311.6919	ROW_M
1599	557175.3634	734303.5144	ROW_M
1600	557171.1389	734293.8246	ROW_M
1601	557167.2226	734285.1345	ROW_M
1602	557163.9674	734277.892	ROW_M
1603	557162.1282	734272.4122	ROW_M
1604	557159.0077	734264.3607	ROW_M
1605	557155.0724	734254.645	ROW_M
1606	557150.5097	734243.4554	ROW_M
1607	557147.5471	734236.8521	ROW_M
1608	557142.1419	734224.4137	ROW_M
1609	557137.7970	734214.4155	ROW_M
1610	557134.9663	734207.9015	ROW_M
1611	557132.8679	734203.0861	ROW_M
1612	557128.5686	734193.2459	ROW_M
1613	557120.8347	734181.2356	ROW_M
1614	557113.7267	734165.4394	ROW M
1615	557107.5411	734157.4022	ROW_M
1616	557099.7659	734137.7272	ROW_M
1617	557094.0867	734126.3724	ROW M
	557089.1001		_
1618		734115.7728	ROW_M
1619	557087.7667	734101.5528	ROW_M
1620	557076.3796	734093.4317	ROW_M
1621	557069.6578	734077.5314	ROW_M
1622	557065.5365	734069.5895	ROW_M
1623	557060.3466	734056	ROW_M
1624	557053.0250	734043.2739	ROW_M
1625	557049.3201	734031.4583	ROW_M
1626	557047.3558	734018.1268	ROW_M
1627	557038.2187	734011.9385	ROW_M
1628	557037.2799	733997.1546	ROW_M
1629	557033.4183	733990.0035	ROW_M
1630	557026.7544	733988.0042	ROW_M
1631	557023.9522	733981.0799	ROW_M
1632	557016.0950	733971.2453	ROW_M
1633	557014.4094	733964.4927	ROW_M
1634	557010.1143	733954.3384	ROW_M
1635	557006.3686	733948.6646	ROW_M
1636	557271.0584	734383.5923	ROW_M
1637	557298.5206	734359.8824	ROW_M
1638	557320.5821	734339.452	ROW_M
1639	557345.1846	734316.6683	ROW_M
1640	557376.3094	734289.0537	ROW_M
1641	557398.2892	734269.9835	ROW_M
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1642	557411.7341	734257.9322	ROW_M
1643	557451.4615	734222.3223	ROW_M
1644	557469.0279	734205.9377	ROW_M

1645	557491.4525	734184.951	ROW_M
1646	557510.3119	734167.5416	ROW_M
1647	557529.1639	734149.5012	ROW_M
1648	557550.7839	734130.9817	ROW_M
1649	557569.6848	734113.5718	ROW_M
1650	557591.3617	734093.0975	ROW_M
1651	557612.7944	734072.8785	ROW_M
1652	557629.5933	734056.0624	ROW_M
1653	557651.0084	734036.9667	ROW_M
1654	557663.7708	734023.2269	ROW_M
1655	557671.0055	734016.7372	ROW_M
1656	557686.0648	733989.068	ROW_M
1657	557673.2543	733974.3843	ROW_M
1658	557655.9609	733954.5623	ROW_M
1659	557643.4985	733939.8789	ROW_M
1660	557635.4493	733930.0253	ROW_M
1661	557617.6077	733908.1843	ROW_M
1662	557602.9221	733890.2068	ROW_M
1663	557611.2976	733901.6452	ROW_M
1664	557593.8442	733879.094	ROW_M
1665	557584.5956	733867.7722	ROW_M
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1667	557563.0037	733841.7869	ROW_M
1668	557545.2284	733821.0181	ROW_M
1669	557533.3686	733807.1609	ROW_M
1670	557521.4787	733793.5304	ROW_M
1671	557502.6884	733771.3138	ROW_M
1672	557492.3809	733759.2704	ROW_M
1673	557484.1617	733749.667	ROW_M
1674	557473.9877	733737.7795	ROW_M
1675	557466.4411	733741.2949	ROW_M
1676	557443.5465	733751.9597	ROW_M
1677	557420.6562	733762.6225	ROW_M
1678	557397.6871	733773.1166	ROW_M
1679	557374.5550	733783.2678	ROW_M
1680	557351.8898	733794.361	ROW_M
1681	557328.8012	733804.5795	ROW_M
1682	557306.8844	733817.3069	ROW_M
1683	557282.8889	733825.5368	ROW_M
1684	557259.9364	733836.0137	ROW_M
1685	557237.0484	733846.6238	ROW_M
1686	557214.1611	733857.2337	ROW_M
1687	557191.2738	733867.8435	ROW_M
1688	557168.3863	733878.4534	ROW_M
1689	557145.3944	733888.8353	ROW_M
1690	557122.4027	733899.2172	ROW_M
1691	557099.4108	733909.5992	ROW_M
1692	557076.4182	733919.9814	ROW_M
1693	557053.4244	733930.3642	ROW_M
1694	557062.1861	733956.4915	ROW_M
1695	557075.5732	733983.9978	ROW_M
1696	557084.2330	734001.7907	ROW_M
1697	557091.0798	734015.8587	ROW_M
1698	557096.7836	734027.2329	ROW_M
1699	557102.1858	734037.8005	ROW_M
1700	557109.9385	734051.3184	ROW_M
1701	557119.3614	734071.3988	ROW_M
1702	557128.3933	734089.0667	ROW_M
1703	557135.5037	734104.383	ROW_M
1704	557142.6142	734119.6994	ROW_M
1705	557145.1142	734119.6994	ROW_M

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1706	557165.6834	734120.3309	ROW_M
1707	557170.4237	734132.0157	ROW_M
1708	557157.7829	734150.3321	ROW_M
1709	557173.3760	734187.4698	ROW_M
1710	557181.6086	734207.0771	ROW_M
1711	557200.4709	734254.8097	ROW_M
1712	557189.1883	734225.6081	ROW_M
1713	557194.6547	734239.7561	ROW_M
1714	557208.1470	734271.7606	ROW_M
1715	557214.7995	734285.9158	ROW M
1716	557219.5951	734295.9548	ROW_M
1717	557229.7645	734313.7322	ROW_M
1718	557238.3142	734327.8345	ROW_M
1719	557244.9968	734339.8459	ROW_M
1719	557252.8563		ROW_M
		734354.5497	
1721	557262.9618	734370.7262	ROW_M
1722	557005.7494	733947.2269	ROW_M
1723	556982.3778	733956.7084	ROW_M
1724	556959.0089	733966.1889	ROW_M
1725	556935.6422	733975.6685	ROW_M
1726	556912.2772	733985.1473	ROW_M
1727	556888.9244	733994.6213	ROW_M
1728	556865.7577	734004.0197	ROW_M
1729	556842.5911	734013.4181	ROW_M
1730	556819.6321	734023.3197	ROW_M
1731	556796.6731	734033.2213	ROW_M
1732	556773.1580	734041.7749	ROW_M
1733	556750.2778	734051.8674	ROW_M
1734	556727.3975	734061.96	ROW_M
1735	556704.5173	734072.0526	ROW_M
1736	556681.6371	734082.1452	ROW_M
1737	556658.7568	734092.2378	ROW_M
1738	556635.8766	734102.3303	ROW_M
1739	556612.9964	734112.4229	ROW_M
1740	556590.1161	734122.5155	ROW_M
1741	556567.9606	734132.2884	ROW_M
1742	556545.6409	734142.1337	ROW_M
1743	556523.3231	734151.9782	ROW_M
1744	556501.9558	734163.9144	ROW M
1745	556473.5372	734174.4562	ROW M
1746	556456.6807	734182.217	ROW_M
1747	556434.5163	734192.4217	ROW_M
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1749	556390.1613	734202.0299	ROW_M
1750	556367.9646	734212.8431	ROW_M
1751	556345.7510	734233.2899	ROW_M
1752	556333.7534	734238.8137	ROW_M
1753	556329.8279	734244.6849	ROW_M
1754	556329.8279	734255.2491	ROW_M
1755	556329.9644	734304.7552	ROW_M
1756	556328.6836	734345.8186	ROW_M
1757	556328.2308	734375.7792	ROW_M
1758	556327.9651	734364.0903	ROW_M
1759	556353.2197	734382.1549	ROW_M
1760	556346.8750	734380.8869	ROW_M
1761	556364.1190	734388.7963	ROW_M
1762	556379.3991	734406.8655	ROW_M
1763	556389.5971	734420.7121	ROW_M
1764	556399.8236	734434.7234	ROW_M
1765	556406.8279	734444.3201	ROW_M
1766	556396.5017	734451.5496	ROW_M
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1768	556382.6268	734430.7205	ROW_M
1769	556375.1883	734419.5539	ROW_M
1770	556368.6435	734411.135	ROW_M
1771	556361.3921	734401.8073	ROW_M
1772	556350.5493	734393.7689	ROW_M
1773	556332.1812	734389.903	ROW_M
1774	556305.0725	734387.7282	ROW_M
1775	556305.6264	734374.658	ROW_M
1776	556319.1842	734375.7206	ROW M
1777	556320.5216	734363.559	ROW_M
1778	556321.0534	734373.3883	ROW_M
1779	556321.6421	734350.67	ROW_M
1780	556323.2659	734325.1214	ROW_M
1781	556322.7626	734337.781	ROW_M
1782			
	556323.7974	734311.0408	ROW_M
1783	556324.0208	734299.7938	ROW_M
1784	556324.0508	734286.1054	ROW_M
1785	556323.5966	734274.6766	ROW_M
1786	556323.2020	734264.7454	ROW_M
1787	556322.9811	734259.1886	ROW_M
1788	556303.8107	734258.4176	ROW_M
1789	556286.8366	734257.7349	ROW_M
1790	556286.6901	734270.6141	ROW_M
1791	556282.6826	734270.649	ROW_M
1792	556271.8300	734271.3118	ROW_M
1793	556259.0665	734278.5112	ROW_M
1794	556237.7715	734290.5229	ROW_M
1795	556216.4718	734302.5372	ROW_M
1796	556195.2979	734314.7771	ROW_M
1797	556174.3153	734327.3426	ROW_M
1798	556153.5248	734340.224	ROW_M
1799	556133.0284	734353.5696	ROW_M
1800	556112.5348	734366.9134	ROW_M
1801	556091.8387	734379.9517	ROW_M
1802	556071.2361	734393.1457	ROW_M
1803	556049.3105	734406.9656	ROW_M
1804	556030.9334	734420.8809	ROW_M
1805	556011.0863	734435.181	ROW M
1806	555991.2409	734449.4797	ROW M
1807	555971.4887	734463.9065	ROW_M
1808	555952.1102	734478.8345	ROW_M
1809	555940.1493	734488.0484	ROW_M
1810	555951.7043	734511.6982	ROW_M
1811	555972.3542	734511.6982	ROW_M ROW_M
1812	555995.0269	734528.5359	ROW_M
1813	556015.6278	734523.751	ROW_M
1814	556025.8367	734519.7626	ROW_M
1815	556016.9634	734495.2174	ROW_M
1816	556004.7371	734468.4881	ROW_M
1817	556016.4263	734463.0184	ROW_M
1818	556033.7454	734496.2596	ROW_M
1819	556039.7367	734519.6658	ROW_M
1820	556046.7052	734562.3308	ROW_M
1821	556043.1982	734540.0316	ROW_M
1822	556047.6099	734600.7427	ROW_M
1823	556048.1816	734633.3523	ROW_M
1824	556048.6783	734666.3121	ROW_M
1825	556048.9666	734711.5435	ROW_M
1826	556049.1077	734733.6746	ROW_M
1827	556033.4758	734733.5932	ROW_M

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1828	556034.0008	734692.0558	ROW_M
1829	556034.2547	734671.9691	ROW_M
1830	556034.2980	734652.0949	ROW_M
1831	556034.2272	734633.1753	ROW_M
1832	556034.2406	734607.975	ROW_M
1833	556034.2185	734595.0914	ROW_M
1834	556034.1986	734583.4489	ROW_M
1835	556032.6023	734565.5419	ROW_M
1836	556031.2910	734550.8305	ROW_M
1837	556030.1503	734538.0336	ROW_M
1838	556025.1327	734535.9689	ROW_M
1839	556013.8400	734539.4125	ROW_M
1840	555993.5219	734543.9961	ROW_M
1841	555981.2095	734542.5553	ROW_M
1842	555968.8970	734541.1145	ROW_M
1843	555947.8922	734527.0937	ROW_M
			†
1844	555958.3946	734534.1041	ROW_M
1845	555937.3902	734516.0474	ROW_M
1846	555931.0806	734508.048	ROW_M
1847	555924.7710	734500.0486	ROW_M
1848	555913.5843	734508.9685	ROW_M
1849	555892.1059	734523.0901	ROW_M
1850	555875.4755	734539.6127	ROW_M
1851	555881.4718	734547.3522	ROW_M
1852	555882.1586	734544.8765	ROW_M
1853	555874.5114	734577.053	ROW_M
1854	555866.8148	734605.6599	ROW_M
1855	555830.8945	734600.4645	ROW_M
1856	555809.7796	734597.4105	ROW_M
1857	555798.4733	734602.5899	ROW_M
1858	555800.9295	734602.5899	ROW_M
1859	555779.6125	734615.637	ROW_M
1860	555780.7460	734614.402	ROW_M
1861	555762.9770	734633.7616	ROW_M
1862	555746.3696	734651.8557	ROW_M
1863	555729.7879	734669.9217	ROW_M
1864	555713.2296	734687.9623	ROW_M
1865	555696.6923	734705.9799	ROW_M
1866	555680.0174	734723.8157	ROW M
1867	555663.6714	734741.9567	ROW_M
1868	555647.1832	734759.9209	ROW_M
1869	555630.7067	734777.8723	ROW_M
1870	555614.2397	734795.8134	ROW_M
1871	555597.7798	734813.7467	ROW M
1872	555581.3248	734831.6747	ROW_M
			<u> </u>
1873	555564.8724	734849.5999	ROW_M
1874	555548.4202	734867.5248	ROW_M
1875	555531.9660	734885.4519	ROW_M
1876	555515.5076	734903.3836	ROW_M
1877	555499.0426	734921.3225	ROW_M
1878	555482.5687	734939.271	ROW_M
1879	555466.0837	734957.2318	ROW_M
1880	555449.5852	734975.2071	ROW_M
1881	555433.0709	734993.1997	ROW_M
1882	555428.0701	734998.6482	ROW_M
1883	555439.3574	735027.339	ROW_M
1884	555472.8802	735050.9412	ROW_M
1885	555471.6410	735054.7449	ROW_M
1886	555462.7997	735078.0272	ROW_M
1887	555462.2139	735083.6798	ROW_M
1888	555413.4523	735070.2375	ROW_M

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1889	555395.9301	735065.4071	ROW_M
1890	555380.6325	735075.7628	ROW_M
1891	555372.3116	735081.3957	ROW_M
1892	555364.5862	735094.1295	ROW_M
1893	555351.9286	735114.9928	ROW_M
1894	555339.2883	735135.8278	ROW_M
1895	555331.1537	735149.2361	ROW_M
1896	555327.5847	735157.2814	ROW_M
1897	555317.5756	735179.8446	ROW_M
1898	555307.5976	735202.3378	ROW M
1899	555297.6492	735224.7643	ROW_M
1900	555287.7287	735247.1276	ROW_M
1901	555278.8245	735267.2001	ROW_M
1902	555277.5285	735269.2353	ROW_M
1903			
	555264.5870	735289.558	ROW_M
1904	555251.6441	735309.8831	ROW_M
1905	555238.6978	735330.2132	ROW_M
1906	555224.4899	735352.5247	ROW_M
1907	555210.2364	735374.9078	ROW_M
1908	555195.9811	735397.2936	ROW_M
1909	555183.0244	735420.5847	ROW_M
1910	555170.2887	735444.1176	ROW_M
1911	555157.5098	735467.7304	ROW_M
1912	555144.6821	735491.4333	ROW_M
1913	555131.8002	735515.2365	ROW_M
1914	555129.1389	735520.154	ROW_M
1915	555115.1492	735536.2037	ROW_M
1916	555097.5494	735556.395	ROW_M
1917	555079.9654	735576.5682	ROW_M
1918	555062.3900	735596.7316	ROW_M
1919	555044.8098	735616.888	ROW M
1920	555026.8029	735636.6643	ROW_M
1921	555008.7938	735656.4429	ROW_M
1922	554985.2566	735678.6909	ROW_M
	554972.7397	735696.0396	
1923			ROW_M
1924	554954.6800	735715.8738	ROW_M
1925	554936.5885	735735.7429	ROW_M
1926	554922.1496	735751.6005	ROW_M
1927	554917.7767	735754.9124	ROW_M
1928	554896.3136	735771.1681	ROW_M
1929	554874.8995	735787.3866	ROW_M
1930	554853.5256	735803.5748	ROW_M
1931	554832.1829	735819.7392	ROW_M
1932	554810.8627	735835.8866	ROW_M
1933	554790.4706	735853.2098	ROW_M
1934	554770.2796	735870.8627	ROW_M
1935	554769.0999	735871.8941	ROW_M
1936	554761.5003	735904.3315	ROW_M
1937	554755.9176	735934.9078	ROW_M
1938	554749.3724	735994.9372	ROW_M
1939	554750.7940	735964.3482	ROW_M
1940	554747.1307	735994.9372	ROW_M
1941	554748.5340	735983.22	ROW_M
1942	554742.3173	736035.1295	ROW_M
1943	554743.9828	736068.971	ROW_M
1944	554743.2274	736053.6221	ROW_M
1945	554744.9399	736088.4202	ROW_M
1946	554745.9508	736108.962	ROW_M
1946			
	554748.4402	736126.0641	ROW_M
1948	554750.3845	736139.422	ROW_M
1949	554752.4107	736153.3421	ROW_M

1950	1			
1952	1950	554759.5132	736172.2368	ROW_M
1953	1951	554766.0561	736189.643	ROW_M
1954	1952	554784.2016	736221.1092	ROW_M
1955	1953	554800.6727	736249.6717	ROW_M
1956	1954	554821.9288	736286.532	ROW_M
1956	1955	554856.4388	736326.6325	ROW M
1957				_
1958				
1959				
1960				_
1961				_
1962				
1963				
1964				
1965				
1966				
1967	1965	554408.1835	736262.4339	ROW_M
1968	1966	554354.7724	736249.3739	ROW_M
1969	1967	554750.0446	735888.5541	ROW_M
1970	1968	554729.7572	735906.2914	ROW_M
1971	1969	554709.4087	735924.082	ROW_M
1972	1970	554688.9905	735941.9335	ROW_M
1973	1971	554671.1814	735957.5041	ROW_M
1973	1972			
1974	1973	554643.5816	735970.8928	ROW M
1975	1974			_
1976				_
1977				
1978				_
1979				
1980				
1981         554452.4070         736069.4381         ROW_M           1982         554443.6104         736074.252         ROW_M           1983         554417.4952         736117.4312         ROW_M           1984         554399.2253         736147.6389         ROW_M           1985         554378.7556         736181.4838         ROW_M           1986         554376.6777         736184.9193         ROW_M           1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734090.3081         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734129.9799         ROW_M           1995         556190.8534         734159.05         ROW_M           1996         556190.8534         734171.8707         ROW_M           1998         556146.6754         734184.9005				
1982         554443.6104         736074.252         ROW_M           1983         554417.4952         736117.4312         ROW_M           1984         554399.2253         736147.6389         ROW_M           1985         554378.7556         736181.4838         ROW_M           1986         554376.6777         736184.9193         ROW_M           1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556190.8534         734146.0287         ROW_M           1996         556190.8534         734171.8707         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005				_
1983         554417.4952         736117.4312         ROW_M           1984         554399.2253         736147.6389         ROW_M           1985         554378.7556         736181.4838         ROW_M           1986         554376.6777         736184.9193         ROW_M           1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734090.3081         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556234.9314         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734171.8707         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.66754         734184.9005         ROW_M           2000         556092.238         734234.7334				_
1984         554399.2253         736147.6389         ROW_M           1985         554378.7556         736181.4838         ROW_M           1986         554376.6777         736184.9193         ROW_M           1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556124.6601         734197.9516         ROW_M           2000         556085.5238         734224.7953         ROW_M           2001         556085.5238         734221.3734				_
1985         554378.7556         736181.4838         ROW_M           1986         554376.6777         736184.9193         ROW_M           1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         73409.2555         ROW_M           1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734254.7953				
1986         554376.6777         736184.9193         ROW_M           1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556122.8687         734211.3734         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2003         556059.5238         734235.958				
1987         554365.7251         736217.1466         ROW_M           1988         556369.5840         734058.7399         ROW_M           1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734171.8707         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         55608.074         734213.734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         55609.5238         734238.5958         ROW_M           2004         556031.0149         734256.8808	1985	554378.7556	736181.4838	ROW_M
1988         556369,5840         734058,7399         ROW_M           1989         556346,1818         734069,2555         ROW_M           1990         556322,7648         734079,7777         ROW_M           1991         556299,3295         734090,3081         ROW_M           1992         556275,8728         734100,8481         ROW_M           1993         556255,4021         734116,914         ROW_M           1994         556234,9314         734132,9799         ROW_M           1995         556212,8943         734146,0287         ROW_M           1996         556190,8534         734159,05         ROW_M           1997         556168,7030         734171,8707         ROW_M           1998         556146,6754         734184,9005         ROW_M           1999         556124,6601         734197,9516         ROW_M           2000         556081,0774         734224,7953         ROW_M           2001         556081,0774         734224,7953         ROW_M           2003         556037,9813         73425,4127         ROW_M           2004         556031,0149         734256,8808         ROW_M           2005         556015,1697         734264,3209	1986	554376.6777	736184.9193	ROW_M
1989         556346.1818         734069.2555         ROW_M           1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556081.0774         734224.7953         ROW_M           2001         556081.0774         734224.7953         ROW_M           2003         556037.9813         73425.24127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555970.7334         734290.1029	1987	554365.7251	736217.1466	ROW_M
1990         556322.7648         734079.7777         ROW_M           1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.958         ROW_M           2003         556037.9813         734256.808         ROW_M           2004         556031.0149         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029	1988	556369.5840	734058.7399	ROW_M
1991         556299.3295         734090.3081         ROW_M           1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734256.8808         ROW_M           2004         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555930.1091         734321.4715	1989	556346.1818	734069.2555	ROW_M
1992         556275.8728         734100.8481         ROW_M           1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734256.8808         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         55591.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715	1990	556322.7648	734079.7777	ROW_M
1993         556255.4021         734116.914         ROW_M           1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555930.1091         734321.4715         ROW_M	1991	556299.3295	734090.3081	ROW_M
1994         556234.9314         734132.9799         ROW_M           1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555930.1091         734321.4715         ROW_M	1992	556275.8728	734100.8481	ROW_M
1995         556212.8943         734146.0287         ROW_M           1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M	1993	556255.4021	734116.914	ROW_M
1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M	1994	556234.9314	734132.9799	ROW_M
1996         556190.8534         734159.05         ROW_M           1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M	1995	556212.8943	734146.0287	ROW_M
1997         556168.7030         734171.8707         ROW_M           1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				_
1998         556146.6754         734184.9005         ROW_M           1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
1999         556124.6601         734197.9516         ROW_M           2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				_
2000         556102.8687         734211.3734         ROW_M           2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2001         556081.0774         734224.7953         ROW_M           2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2002         556059.5238         734238.5958         ROW_M           2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M		İ		
2003         556037.9813         734252.4127         ROW_M           2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				_
2004         556031.0149         734256.8808         ROW_M           2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2005         556015.1697         734264.3209         ROW_M           2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2006         555991.7036         734275.3395         ROW_M           2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2007         555970.7334         734290.1029         ROW_M           2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2008         555949.7633         734304.8664         ROW_M           2009         555930.1091         734321.4715         ROW_M				
2009 555930.1091 734321.4715 ROW_M				
	2008	555949.7633	734304.8664	
2010 555910.4821 734338.0536 ROW_M	2009	555930.1091	734321.4715	ROW_M
	2010	555910.4821	734338.0536	ROW_M

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2011	555890.5303	734354.1419	ROW_M
2012	555870.5929	734370.2186	ROW_M
2013	555850.6670	734386.286	ROW_M
2014	555830.7499	734402.3463	ROW_M
2015	555810.8388	734418.4018	ROW_M
2016	555790.9309	734434.4547	ROW_M
2017	555771.0236	734450.5071	ROW_M
2018	555751.1139	734466.5614	ROW_M
2019	555731.1992	734482.6198	ROW_M
2020	555711.2767	734498.6845	ROW_M
2021	555691.3436	734514.7577	ROW_M
2022	555675.4755	734527.6094	ROW_M
2023	555668.7597	734527.8778	ROW_M
2024	555635.3937	734529.2115	ROW_M
2025	555601.5603	734530.564	ROW_M
2026			
	555591.3528	734530.972	ROW_M
2027	555579.3315	734544.8538	ROW_M
2028	555562.2092	734564.626	ROW_M
2029	555545.1146	734584.3663	ROW_M
2030	555537.6580	734592.9769	ROW_M
2031	555564.0564	734621.1952	ROW_M
2032	555554.4112	734630.8815	ROW_M
2033	555536.3053	734649.0643	ROW_M
2034	555518.2000	734667.2465	ROW_M
2035	555500.0929	734685.4306	ROW_M
2036	555481.9813	734703.6192	ROW_M
2037	555463.8628	734721.8147	ROW_M
2038	555445.3928	734739.7052	ROW_M
2039	555426.3710	734757.1299	ROW_M
2040	555407.3194	734774.582	ROW_M
2041	555388.2352	734792.0639	ROW_M
2042	555369.1156	734809.5782	ROW_M
2043	555349.9579	734827.1274	ROW_M
2044	555330.7593	734844.7141	ROW_M
2045	555311.5170	734862.3407	ROW_M
2046	555295.3477	734877.1525	ROW_M
2047	555292.8649	734880.5217	ROW_M
2048	555277.5025	734901.3686	ROW_M
2049	555262.1488	734922.2038	ROW M
2050	555246.8015	734943.0303	ROW_M
2051	555231.4585	734963.8509	ROW_M
2052	555216.3794	734984.8615	ROW_M
2053	555201.5054	735006.0139	ROW_M
2054	555186.6349	735027.1613	ROW M
2055	555171.7659	735048.3066	ROW_M
2056	555156.8962	735069.4528	ROW_M
2057	555142.0238	735090.6029	ROW_M
2058	555131.7277	735105.2449	ROW_M
2059	555127.6533	735112.0956	ROW_M
2060	555114.4266	735134.3348	ROW_M
2061	555101.2089	735156.5591	ROW_M
2062	555087.9982	735178.7714	ROW_M
2063	555074.7927	735200.9749	ROW_M
2064	555061.5906	735223.1728	ROW_M
2065	555047.5295	735242.3014	ROW_M
2066	555032.1769	735260.4373	ROW_M
2067	555016.8820	735278.505	ROW_M
2068	555001.6384	735296.5122	ROW_M
2069	554986.4395	735314.4666	ROW_M
2070	554971.2789	735332.3756	ROW_M
2071	554956.1505	735350.2467	ROW_M

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2072	554941.0479	735368.0874	ROW_M
2073	554925.9648	735385.9048	ROW_M
2074	554910.8952	735403.7065	ROW_M
2075	554895.8328	735421.4995	ROW_M
2076	554880.7716	735439.2913	ROW_M
2077	554865.7052	735457.089	ROW_M
2078	554852.3121	735472.9102	ROW_M
2079	554850.4168	735474.7063	ROW_M
2080	554833.4611	735490.774	ROW_M
2081	554816.5321	735506.8163	ROW_M
2082	554799.6230	735522.8398	ROW_M
2083	554782.7267	735538.8512	ROW_M
2084	554765.8364	735554.8569	ROW_M
2085	554748.9452	735570.8635	ROW_M
2086	554732.0461	735586.8775	ROW_M
2087	554715.1323	735602.9054	ROW_M
2088	554696.9698	735617.4955	ROW_M
2089	554678.7244	735631.9603	ROW_M
2090	554660.4868	735646.4189	ROW_M
2091	554642.2494	735660.8773	ROW_M
2092	554624.0049	735675.3414	ROW_M
2093	554605.7457	735689.8171	ROW M
2094	554587.4644	735704.3104	ROW_M
2095	554569.1536	735718.8271	ROW_M
2096	554550.8055	735733.3732	ROW_M
2097	554534.9161	735745.9702	ROW_M
2098	554532.2473	735747.6976	ROW_M
2099	554512.6150	735760.4051	ROW_M
2100	554492.9727	735773.1191	ROW_M
2101	554473.3123	735785.8448	ROW_M
2102	554453.6258	735798.5873	ROW M
2103	554433.9050	735811.3521	ROW_M
2104	554414.1418	735824.1442	ROW_M
2105	554394.3281	735836.9692	ROW_M
2106	554383.8168	735843.7728	ROW_M
2107	554373.8840	735848.6691	ROW_M
2108	554352.7789	735859.0726	ROW_M
2109	554331.6643	735869.4807	ROW_M
2110	554310.5316	735879.8977	ROW M
2111	554289.3722	735890.328	ROW_M
2112	554267.8264	735899.9099	ROW_M
2113	554245.9932	735908.8149	ROW_M
2113	554224.1498	735917.7241	ROW_M
2115	554202.2872	735926.6411	ROW_M
2116	554180.3965	735920.0411	ROW_M
2117	554158.1579	735943.5553	ROW_M
2117	554135.8709	735943.3333	ROW_M ROW_M
2119	554113.5576	735951.4331	ROW_M
2119	554091.1300	735967.002	ROW_M ROW_M
2120	554068.1731	735967.002	ROW_M ROW_M
2122	554045.2228	735978.5468	ROW_M ROW_M
2123		735984.319	ROW_M ROW_M
2123	554022.2700		
2124	553999.2697	735989.9314	ROW_M
	553975.9878	735994.2377	ROW_M
2126	553952.7168	735998.542	ROW_M
2127	553952.7168	735998.542	ROW_M
2128	553929.4474	736002.8461	ROW_M
2129	553906.1700	736007.1516	ROW_M
2130	553882.8036	736010.9618	ROW_M
2131	553859.2903	736013.7325	ROW_M
2132	553835.7841	736016.5023	ROW_M

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2133	553812.2755	736019.2724	ROW_M
2134	553788.9498	736022.021	ROW_M
2135	553765.1239	736023.5648	ROW_M
2136	553741.4978	736025.0957	ROW_M
2137	553717.8666	736026.6347	ROW_M
2138	553699.3488	736028.053	ROW_M
2139	553694.1318	736025.0273	ROW_M
2140	553670.2941	736011.2024	ROW_M
2141	553646.8606	735997.7066	ROW_M
2142	553623.7223	735990.2794	ROW M
2143	553623.7223	735990.2794	ROW_M
2144	553600.7845	735982.9165	ROW_M
2145	553578.0355	735975.6143	ROW_M
2146	553570.4389	735973.1758	ROW_M
2147	553554.8601	735978.818	ROW_M
2148	553531.1671	735987.3988	ROW_M
2149	553507.1703	735996.0897	ROW_M
2150	553482.6726	736006.6921	ROW_M
2151	553457.7106	736018.0765	ROW_M
2152	553450.0852	736021.5542	ROW_M
2153	553433.1114	736019.5771	ROW_M
2154	553408.2787	736016.6845	ROW_M
2155	553383.4459	736013.792	ROW_M
2156	553358.6131	736010.8995	ROW_M
2157	553333.7803	736008.007	ROW_M
2158	553308.9475	736005.1145	ROW_M
2159	553284.1148	736002.2219	ROW_M
2160	553259.2820	735999.3294	ROW_M
2161	553234.4492	735996.4369	ROW_M
2162	553209.6164	735993.5444	ROW_M
2163	553184.7530	735990.8995	ROW_M
2164	553159.7940	735989.0256	ROW_M
2165	553134.8089	735987.3621	ROW_M
2166	553109.7107	735986.6119	ROW_M
2167	553084.6124	735985.8617	ROW_M
2168	553065.4897	735985.29	ROW_M
2169	553059.6136	735984.309	ROW_M
2170	553034.9330	735980.1884	ROW_M
2171	553010.2524	735976.0678	ROW M
2172	552985.5223	735972.3464	ROW M
2173	552960.7266	735969.155	ROW_M
2174	552935.9309	735965.9637	ROW_M
2175	552911.1351	735962.7723	ROW_M
2176	552886.2314	735959.567	ROW M
2177	552861.5436	735956.3895	ROW_M
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2178	552836.7479	735953.1982	ROW_M
2179	552811.9521	735950.0068	ROW_M
2180	552787.1564	735946.8154	ROW_M
2181	552776.2876	735945.4165	ROW_M
2182	552780.3083	735931.3845	ROW_M
2183	552785.5785	735912.9918	ROW_M
2184	552789.9195	735898.1325	ROW_M
2185	552795.7955	735877.0963	ROW_M
2186	552798.2074	735869.3038	ROW_M
2187	552799.7267	735850.933	ROW_M
2188	552801.2459	735832.5622	ROW_M
2189	552789.1461	735834.4224	ROW_M
2190	552777.0463	735836.2827	ROW_M
2191	552780.3039	735853.955	ROW_M
2192	552776.5808	735878.6032	ROW_M
2193	552778.4424	735866.2791	ROW_M

2194 552773.3126 73590.0026 ROW_M 2195 552768.0824 735908.2451 ROW_M 2196 552764.7914 735905.2451 ROW_M 2197 552758.9950 73594.6625 ROW_M 2198 552737.6665 735939.6029 ROW_M 2199 552712.8860 735905.62978 ROW_M 2200 552688.145 735905.62978 ROW_M 2201 55268.8145 735905.20141 ROW_M 2201 552663.5430 735927.9103 ROW_M 2202 55263.8795 73592.6613 ROW_M 2203 55264.2522 735912.262 ROW_M 2204 552569.8795 73593.6613 ROW_M 2205 55266.835430 735927.9103 ROW_M 2206 55266.835430 735927.9103 ROW_M 2207 55266.835 73596.43726 ROW_M 2208 55266.835 73596.4379 ROW_M 2208 552566.835 73596.4379 ROW_M 2209 552566.835 73596.4379 ROW_M 2200 552566.6835 73596.4079 ROW_M 2200 552566.6835 73596.4066 ROW_M 2210 552566.6835 73596.4066 ROW_M 2210 552566.6835 73596.4066 ROW_M 2211 552590.7379 R35809.5388 ROW_M 2210 552566.669 735843.325 ROW_M 2211 552590.7379 735829.3899 ROW_M 2211 552590.7379 735829.3899 ROW_M 2212 552576.8110 735815.6984 ROW_M 2213 552568.810 735865.6519 ROW_M 2214 552535.7261 735885.6623 ROW_M 2215 552562.3997 735847.1766 ROW_M 2216 552502.7655 735864.406 ROW_M 2217 55240.7481 735865.3178 ROW_M 2218 55246.7481 735865.3178 ROW_M 2219 55240.7481 735865.271 ROW_M 2219 55240.7481 735865.3178 ROW_M 2219 55240.7481 735865.271 ROW_M 2219 55240.7481 735865.271 ROW_M 2219 55240.7481 735865.271 ROW_M 2220 552413.3378 ROW_M 2219 55240.7481 735808.818 ROW_M 2221 55236.6547 73588.8180 ROW_M 2222 55238.6544 73591.3489 ROW_M 2223 55236.9244 73591.3489 ROW_M 2224 55238.7384.241 73590.831 ROW_M 2225 55240.3615 735865.3478 ROW_M 2226 55240.9066 73588.831 ROW_M 2227 55240.3615 735865.3481 ROW_M 2228 55236.9544 73591.3489 ROW_M 2239 55240.7481 73596.3499 ROW_M 2240 55238.3494 73590.3498 ROW_M 2241 55236.6548 73597.0498 ROW_M 2242 55236.6547 73590.3498 ROW_M 2243 55238.3494 73590.3498 ROW_M 2244 55238.3494 73590.3498 ROW_M 2245 55238.3494 73590.3498 ROW_M 2246 55238.3494 73590.3498 ROW_M 2247 551825.3498 ROW_M 2248 55238.3494 73590.3498 ROW_M 2249 55238 55218.3491 73586.0398 ROW_M 2240 55182.6548 735976.098 ROW_M 2241 55182.6548 735976.098 ROW_M				T
2196	2194	552773.3126	735890.0026	ROW_M
2197   S5278.9950   735942.6625   ROW_M     2198   S52737.6565   735930.6929   ROW_M     2199   S52712.8860   735936.2978   ROW_M     2200   S52688.2145   735932.1041   ROW_M     2201   S52663.4330   735927.9103   ROW_M     2202   S52638.8795   735932.6515   ROW_M     2203   S52642.222   735919.262   ROW_M     2204   S52589.5849   735914.8726   ROW_M     2205   S52589.5849   735919.262   ROW_M     2206   S52541.9933   735887.1416   ROW_M     2207   S52570.0003   735869.5538   ROW_M     2208   S52578.2035   735864.4966   ROW_M     2209   S52596.9082   735849.325   ROW_M     2210   S52644.6649   735843.0694   ROW_M     2211   S52590.7379   735829.3839   ROW_M     2212   S52576.8110   735815.6984   ROW_M     2213   S52549.8853   735829.0159   ROW_M     2214   S52535.7261   735886.623   ROW_M     2215   S52540.8649   735847.166   ROW_M     2216   S52540.8653   735829.3659   ROW_M     2217   S52590.7379   735829.3659   ROW_M     2218   S52549.8853   735829.6159   ROW_M     2219   S52409.8853   735829.6159   ROW_M     2216   S52502.7655   735888.4626   ROW_M     2217   S52459.0844   73586.3178   ROW_M     2218   S52467.9898   735879.6798   ROW_M     2219   S5240/7481   735886.3178   ROW_M     2219   S5240/7481   735886.271   ROW_M     2220   S5218.3817   735914.3859   ROW_M     2221   S5238.8411   735896.271   ROW_M     2222   S5238.8412   735897.6117   ROW_M     2223   S5236.8941   735897.6217   ROW_M     2224   S5238.8411   735896.271   ROW_M     2225   S52318.9421   735865.9473   ROW_M     2226   S52218.9481   735897.6217   ROW_M     2227   S5226.6687   735886.9493   ROW_M     2228   S5221.9941   735914.3885   ROW_M     2229   S5218.3811   735896.2079   ROW_M     2224   S5238.8411   735896.2079   ROW_M     2225   S52318.9421   735867.6217   ROW_M     2226   S52218.9411   735805.9413   ROW_M     2227   S5226.6687   735847.4906   ROW_M     2228   S52214.9906   73586.9493   ROW_M     2229   S5218.3311   735897.6217   ROW_M     2224   S5194.8988   735777.1688   ROW_M     2234   S51926.5488   73576.64528   ROW_M	2195	552768.0824	735908.2451	ROW_M
2198	2196	552764.7914	735919.7237	ROW_M
2199   \$52712.8860   735936.978   ROW_M     2200   \$52688.2145   735932.1041   ROW_M     2201   \$52663.5430   735927.9103   ROW_M     2202   \$52663.5430   735927.9103   ROW_M     2203   \$5264.2322   735919.262   ROW_M     2204   \$52589.5849   735914.8726   ROW_M     2205   \$52564.6853   735910.4379   ROW_M     2206   \$52541.9933   735887.1416   ROW_M     2207   \$52504.6853   735910.4379   ROW_M     2208   \$52578.2035   735864.4096   ROW_M     2209   \$52570.0093   735869.5538   ROW_M     2209   \$52576.0002   735849.325   ROW_M     2210   \$52604.6649   735843.0694   ROW_M     2211   \$52590.7379   735829.3839   ROW_M     2212   \$52576.8110   735815.6984   ROW_M     2213   \$52549.8853   735826.1598   ROW_M     2214   \$52535.7261   735838.6623   ROW_M     2215   \$52576.8110   735815.6984   ROW_M     2216   \$55207.655   735888.8126   ROW_M     2217   \$52495.2084   735880.623   ROW_M     2218   \$55257.852.3097   735827.1766   ROW_M     2219   \$52440.7881   73586.2178   ROW_M     2210   \$52504.6649   735887.6798   ROW_M     2211   \$52595.3138   735914.1359   ROW_M     2212   \$5236.8653   73580.623   ROW_M     2213   \$52549.8853   73580.623   ROW_M     2214   \$52535.7261   735838.6623   ROW_M     2215   \$52522.3097   735847.1766   ROW_M     2216   \$52507.655   735858.8426   ROW_M     2217   \$52495.2084   735863.3178   ROW_M     2218   \$52467.9898   735879.6798   ROW_M     2219   \$52440.7881   735914.1359   ROW_M     2220   \$52318.3341   735914.3885   ROW_M     2222   \$52387.6354   735918.4559   ROW_M     2223   \$5236.6667   73589.2053   ROW_M     2224   \$52388.241   735918.885   ROW_M     2225   \$52387.6354   735918.4559   ROW_M     2226   \$52289.4812   73590.2316   ROW_M     2227   \$52265.6667   73580.2051   ROW_M     2228   \$52214.9006   735886.5473   ROW_M     2229   \$52218.3341   735897.6919   ROW_M     2230   \$52194.8988   73587.9699   ROW_M     2231   \$52194.8988   73587.9699   ROW_M     2232   \$5205.249.9906   735882.3833   ROW_M     2233   \$52105.2121   735897.3614   ROW_M     2244   \$51905.3949   73582.0041	2197	552758.9950	735942.6625	ROW_M
2200	2198	552737.6565	735939.6929	ROW_M
2201   \$52663_\$430   735927_0103   ROW_M     2202   \$5268_88795   73592_6515   ROW_M     2203   \$5261_4.2322   735919_262   ROW_M     2204   \$52589_\$849   735914_8726   ROW_M     2205   \$5256_6835   735910_4379   ROW_M     2206   \$55254_1.9933   735887_1416   ROW_M     2207   \$52570_0093   73586_5538   ROW_M     2208   \$552570_0093   73586_5538   ROW_M     2209   \$52596_9082   73584_0325   ROW_M     2210   \$52504_6694   73584_0366   ROW_M     2211   \$52590_3737   73582_93839   ROW_M     2212   \$52576_8110   735815_6694   ROW_M     2213   \$52596_853   73586_6538   ROW_M     2214   \$55255_766_110   735815_6694   ROW_M     2215   \$55255_766_110   735815_6694   ROW_M     2216   \$5250_07379   73582_96_159   ROW_M     2217   \$5250_07379   73582_96_159   ROW_M     2218   \$52535_766_1   735838_6623   ROW_M     2219   \$5240_0748_1   ROW_M     2216   \$55250_768_1   735838_86263   ROW_M     2217   \$5240_5_084   73586_33178   ROW_M     2218   \$5240_0748_1   735896_2271   ROW_M     2219   \$5240_0748_1   735896_2271   ROW_M     2219   \$5240_0748_1   735896_2271   ROW_M     2220   \$5241_3378   73591_41359   ROW_M     2221   \$5238_76354   73591_8459   ROW_M     2222   \$5238_76354   73591_8459   ROW_M     2223   \$5236_2941   73591_8459   ROW_M     2224   \$52338_4241   73599_81   ROW_M     2225   \$52338_4241   73590_81   ROW_M     2226   \$52289_4812   73590_3216   ROW_M     2227   \$5226_56687   73586_597_031   ROW_M     2228   \$5221_0906   73586_59403   ROW_M     2229   \$521_83341   73580_509_1   ROW_M     2230   \$521_83481   73580_509_1   ROW_M     2231   \$521_05_266_1   73586_59403   ROW_M     2232   \$5238_141   73590_81   ROW_M     2234   \$521_8528_1   73580_509_1   ROW_M     2235   \$521_8528_1   73580_509_1   ROW_M     2236   \$522_89_815_1   73580_509_1   ROW_M     2237   \$521_85_266_1   73586_59403   ROW_M     2238   \$5221_85_266_1   73586_59403   ROW_M     2239   \$521_85_266_1   73586_596_1   ROW_M     2240   \$51_88_2641   73566_8376   ROW_M     2241   \$51_990_03349   73574_4096   ROW_M     2242   \$51_88_2641   73576_68_	2199	552712.8860	735936.2978	ROW_M
2202   552638,8795   735923,6515   ROW_M	2200	552688.2145	735932.1041	ROW_M
2203	2201	552663.5430	735927.9103	ROW_M
2204 55289.5849 735914.8726 ROW_M 2205 55254.6835 735910.4379 ROW_M 2206 55254.19933 735887.1416 ROW_M 2207 552570.0093 735869.5538 ROW_M 2208 552570.0093 735869.5538 ROW_M 2209 552596.0982 735849.325 ROW_M 2210 552560.6649 735849.325 ROW_M 2211 552507.379 73582.3839 ROW_M 2211 552576.8110 735815.0984 ROW_M 2212 552576.8110 735815.0984 ROW_M 2213 552576.8110 735815.0984 ROW_M 2214 552557.68110 735815.0984 ROW_M 2215 552572.097 735847.1766 ROW_M 2216 552502.7655 735883.426 ROW_M 2217 55240.8581 735832.6623 ROW_M 2218 552502.7655 735883.416 ROW_M 2219 55240.7881 735863.3178 ROW_M 2219 55240.3881 735879.6798 ROW_M 2219 55240.3581 735896.2271 ROW_M 2220 55241.3378 735914.1359 ROW_M 2221 552502.7655 735888.8426 ROW_M 2219 55240.3615 73590.5435 ROW_M 2219 55240.3615 73590.8455 ROW_M 2220 55241.3378 735914.1359 ROW_M 2221 55240.3615 73590.3435 ROW_M 2222 552387.6354 735918.4559 ROW_M 2222 552387.6354 735918.4559 ROW_M 2222 552387.6354 735918.4559 ROW_M 2222 552387.6354 73590.831 ROW_M 2223 552387.6354 735908.81 ROW_M 2224 552388.4241 735908.81 ROW_M 2225 552313.9042 735903.2316 ROW_M 2226 55228.84812 735907.316 ROW_M 2227 552265.6687 735898.7617 ROW_M 2228 552313.0942 735903.2316 ROW_M 2229 552218.3341 735897.617 ROW_M 2221 552403.615 735908.81 ROW_M 2222 552313.0942 735903.2316 ROW_M 2223 552315.260 735865.5403 ROW_M 2234 552318.281 735897.617 ROW_M 2235 55218.3841 735897.971 ROW_M 2236 552241.9006 735886.5473 ROW_M 2237 55265.6687 735892.0793 ROW_M 2238 552241.9006 735886.5473 ROW_M 2239 55218.3841 735897.971 ROW_M 2230 552194.8988 735872.9609 ROW_M 2231 552151.2604 735842.3813 ROW_M 2234 552151.2604 735842.3813 ROW_M 2235 552165.6687 735802.009 ROW_M 2244 55290.55448 735908.81 ROW_M 2245 55298.8189 735872.9609 ROW_M 2246 55298.4812 735897.617 ROW_M 2247 55185.2449 735842.3813 ROW_M 2248 55194.8988 735872.9609 ROW_M 2249 551894.8064 735842.3813 ROW_M 2240 55199.9406 735845.3814 ROW_M 2244 55190.0722 73596.61.88 ROW_M 2245 55185.6263 735501.4848 ROW_M 2246 55189.2419 735863.5448 ROW_M 2247 551885.2449 735866.638 ROW_	2202	552638.8795	735923.6515	ROW_M
2204         552580_5849         735914.8726         ROW_M           2206         552546.6835         735910.4379         ROW_M           2206         552541.9933         735887.1416         ROW_M           2207         552570.0093         735869.5538         ROW_M           2208         552576.0092         735849.325         ROW_M           2210         55296.6082         735849.325         ROW_M           2211         552596.5082         735849.335         ROW_M           2211         552596.8110         735815.6984         ROW_M           2212         552576.8110         735815.6984         ROW_M           2213         552549.8853         735829.3399         ROW_M           2214         552552.5027.655         7358847.1766         ROW_M           2215         552522.3997         735847.1766         ROW_M           2216         552502.7655         735883.8178         ROW_M           2217         552407.8084         735879.6798         ROW_M           2218         552407.9894         735879.6798         ROW_M           2219         552410.3615         73590.5415         ROW_M           2221         552403.5614         735914.1339	2203	552614.2322	735919.262	ROW M
2205   552564.6835   735910.4379   ROW_M     2206   552541.9333   735887.1416   ROW_M     2207   552570.0093   735869.5538   ROW_M     2208   552578.2035   735864.4096   ROW_M     2209   552596.9082   735843.0694   ROW_M     2210   552604.6649   735843.0694   ROW_M     2211   552590.7379   735829.3839   ROW_M     2212   552576.8110   735815.6984   ROW_M     2213   552599.8853   735829.6159   ROW_M     2214   552535.7261   735838.6623   ROW_M     2215   552523.9877   735847.1766   ROW_M     2216   55252.23997   735847.1766   ROW_M     2217   55249.5084   735883.8426   ROW_M     2218   552467.9898   735879.6798   ROW_M     2219   55240.7481   735896.2271   ROW_M     2220   552413.3378   735914.1359   ROW_M     2221   552403.6515   735838.8426   ROW_M     2222   552387.6354   735918.4559   ROW_M     2222   552387.6354   73590.5415   ROW_M     2222   552387.6354   73590.8415   ROW_M     2222   552387.6354   735918.8559   ROW_M     2222   552387.6354   735918.8559   ROW_M     2222   552387.6354   73590.841   ROW_M     2222   552387.6354   73590.841   ROW_M     2222   552387.6354   73590.841   ROW_M     2223   55230.2941   735908.81   ROW_M     2224   552338.4241   735908.81   ROW_M     2225   552313.9242   735903.2316   ROW_M     2226   552289.4812   735897.6217   ROW_M     2227   552265.6687   735892.0793   ROW_M     2228   552241.9006   735885.59403   ROW_M     2229   552218.3341   735897.6217   ROW_M     2220   55218.3381   73587.9618   ROW_M     2223   55210.52261   735827.6217   ROW_M     2224   552333   552151.6904   735847.8816   ROW_M     2224   552387.8616   ROW_M     2225   552387.6617   73590.2019   ROW_M     2226   552289.4812   735897.6217   ROW_M     2227   552265.6687   735892.0793   ROW_M     2228   552241.9006   735847.8816   ROW_M     2229   55218.3341   73587.9078   ROW_M     2231   552171.5260   735865.9403   ROW_M     2234   55218.2819   735847.4806   ROW_M     2235   552105.2121   735827.947   ROW_M     2246   551825.6263   735764.598   ROW_M     2247   551835.2464   735764.542   ROW_M     22	2204			
2206   552541.9933   735887.1416   ROW_M     2207   552570.0093   735869.5538   ROW_M     2208   552578.2035   735864.4096   ROW_M     2209   552596.9082   735849.325   ROW_M     2210   552604.6649   735843.0694   ROW_M     2211   552590.7379   735829.3839   ROW_M     2212   552507.3797   735829.3839   ROW_M     2213   552590.3837   735829.3839   ROW_M     2214   552535.7261   735838.6623   ROW_M     2215   552523.357261   735838.6623   ROW_M     2216   55252.3997   735847.1766   ROW_M     2217   552498.5084   73588.6623   ROW_M     2218   55252.39965   735838.8426   ROW_M     2219   552407.481   735896.2271   ROW_M     2220   552413.3378   735914.1359   ROW_M     2221   552403.615   735920.4353   ROW_M     2222   552387.6354   735918.4559   ROW_M     2223   552343.84241   735908.81   ROW_M     2224   552338.2421   735908.81   ROW_M     2225   552313.9242   735903.2316   ROW_M     2226   552248.3412   735908.81   ROW_M     2227   552265.6687   735897.6217   ROW_M     2228   552241.9341   735908.81   ROW_M     2229   552218.3341   735897.6217   ROW_M     2220   55218.8988   735897.6217   ROW_M     2221   552265.6687   735897.6217   ROW_M     2222   55238.4211   735908.81   ROW_M     2223   552245.9431   735918.4559   ROW_M     2224   552338.2421   735908.81   ROW_M     2225   552218.9341   735897.6217   ROW_M     2226   552289.4812   735897.6217   ROW_M     2227   552265.6687   735897.6217   ROW_M     2228   552241.9006   735865.9403   ROW_M     2230   552194.8988   735872.9609   ROW_M     2231   552171.5260   735865.9403   ROW_M     2232   55218.3341   735897.6217   ROW_M     2234   552198.2891   735897.6217   ROW_M     2235   55216.67523   735847.4806   ROW_M     2236   55208.21891   735897.6217   ROW_M     2237   552265.6687   735892.0793   ROW_M     2238   552161.2604   735882.5009   ROW_M     2236   552188.3290   735865.9403   ROW_M     2237   55206.8404   735882.8504   ROW_M     2238   552163.8669   735864.848   ROW_M     2246   551868.623   735586.6328   ROW_M     2247   551853.2454   735791.4442   ROW_	2205		735910.4379	
2207   552570.0093   735869.5538   ROW_M				
2208   552578.2035   735864.4096   ROW_M				
2219   552596,9082   735843,0694   ROW_M				_
2210         552604.6649         735843.0694         ROW_M           2211         552590,3739         735829.3839         ROW_M           2212         552576.8110         735815.6984         ROW_M           2213         552549.8853         735829.6159         ROW_M           2214         552535.7261         735838.6623         ROW_M           2216         552552.3997         735847.1766         ROW_M           2216         552502.7655         735888.8426         ROW_M           2217         552495.2084         735863.3178         ROW_M           2218         552467.898         735896.2271         ROW_M           2219         552440.7481         735886.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552363.6515         73590.5435         ROW_M           2222         552387.6544         735914.3885         ROW_M           22224         552338.4241         735903.2316         ROW_M           2223         552362.9241         735891.43885         ROW_M           2226         552249.4812         735892.0793         ROW_M           2226         5522289.4812         735892.0793				
2211         552590,7379         735829,3839         ROW_M           2212         552576,8110         735815,6984         ROW_M           2213         552549,8853         735829,6159         ROW_M           2214         552532,23997         735847,1766         ROW_M           2216         552522,3997         735847,1766         ROW_M           2217         552495,2084         735863,3178         ROW_M           2218         552467,898         735896,3178         ROW_M           2219         552440,7481         735896,2271         ROW_M           2220         552413,3378         735914,1359         ROW_M           2221         55240,6615         735920,5435         ROW_M           2222         552387,6354         735914,3885         ROW_M           22223         552338,2941         735914,3885         ROW_M           2224         55233,942         735903,2316         ROW_M           2225         552313,942         735896,5473         ROW_M           2226         552289,4812         735886,5473         ROW_M           2228         552248,19006         735886,5473         ROW_M           22230         552143,8341         735896,5403				
2212         552576,8110         735815,6984         ROW_M           2213         552549,8853         735829,6159         ROW_M           2214         552535,7261         735838,6623         ROW_M           2215         552522,3997         735847,1766         ROW_M           2216         552502,7655         735888,8426         ROW_M           2217         55249,2084         73583,818         ROW_M           2218         552467,9898         735879,6798         ROW_M           2219         552440,7481         73589,62271         ROW_M           2220         552413,3378         735914,1359         ROW_M           2222         552431,3378         735918,4559         ROW_M           2222         552387,6354         735918,4559         ROW_M           2222         552381,421         735908,81         ROW_M           22224         55238,421         735908,81         ROW_M           2225         552313,9242         735908,81         ROW_M           2226         552289,4812         735892,0793         ROW_M           2227         552265,6687         735892,0793         ROW_M           2228         552214,9006         735886,5473         RO				
2213         552549.8853         735829.6159         ROW_M           2214         552535.7261         735886.623         ROW_M           2215         552552.3997         735847.1766         ROW_M           2216         552502.7655         735888.8426         ROW_M           2217         552495.2084         735863.3178         ROW_M           2218         552467.8998         735879.6798         ROW_M           2219         552440.7481         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552405.6615         73590.5435         ROW_M           2222         552376.5544         735914.3885         ROW_M           2222         55237.6544         735914.3885         ROW_M           22224         552338.4241         735908.81         ROW_M           22225         552313.9242         735903.2316         ROW_M           22226         552238.4812         735897.6217         ROW_M           22227         552286.6687         735892.0793         ROW_M           22238         552214.8988         735879.9781         ROW_M           22330         552194.8988         735880.5443		+		
2214         552535.7261         735838.6623         ROW_M           2215         552522.3997         735847.1766         ROW_M           2216         552502.7655         735858.8426         ROW_M           2217         552495.2084         735863.3178         ROW_M           2218         552495.2084         735863.3178         ROW_M           2219         552440.7881         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552403.6515         735920.5435         ROW_M           2222         552387.6354         735918.4559         ROW_M           22223         552362.9241         735914.3885         ROW_M           2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         73586.5473         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552175.2506         735865.9403				
2215         552522.3997         735847.1766         ROW_M           2216         552502.7655         735858.8426         ROW_M           2217         552495.2084         735863.3178         ROW_M           2218         552467.9898         735879.6798         ROW_M           2219         55240.7881         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         55240.6515         735920.5435         ROW_M           2222         552387.6354         735914.3885         ROW_M           22223         552362.9241         735918.4559         ROW_M           2224         552338.4241         735908.81         ROW_M           2224         552313.942         735908.2316         ROW_M           2225         552313.942         735908.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         73586.5473         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         5521715.2600         735865.9403				
2216         552502.7655         735858.8426         ROW_M           2217         552495.2084         735863.3178         ROW_M           2218         552467.9898         735879.6798         ROW_M           2219         55240.7481         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552403.6515         735920.5435         ROW_M           22221         552367.6354         735918.4559         ROW_M           22223         552362.9241         735918.4559         ROW_M           2224         552387.6354         735918.4559         ROW_M           2225         552313.9242         735908.2116         ROW_M           2226         552238.421         735908.2116         ROW_M           2225         552313.9242         735907.217         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2229         552214.9006         735882.90793         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552194.5988         735872.9609				
2217         552495.2084         735863.3178         ROW_M           2218         552467.9898         735879.6798         ROW_M           2219         552440.7481         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552403.6515         735920.5435         ROW_M           2222         552387.6354         735918.4559         ROW_M           2223         552362.9241         735918.3855         ROW_M           2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         5522419.006         735865.473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2233         552152.82831         735874.4806         ROW_M           2234         552128.2831         735824.947				
2218         552467.9898         735879.6798         ROW_M           2219         552440.7481         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552403.6515         735902.5435         ROW_M           2222         552387.6354         735918.4559         ROW_M           2223         553362.9241         735918.4559         ROW_M           2224         55238.4241         735908.81         ROW_M           2224         552389.421         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735892.0793         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2230         552184.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552162.8831         735842.3833         ROW_M           2234         552108.2831         735842.38414				
2219         552440.7481         735896.2271         ROW_M           2220         552413.3378         735914.1359         ROW_M           2221         552403.6515         735920.5435         ROW_M           2222         552387.6354         735918.4559         ROW_M           2223         552362.9241         735914.3885         ROW_M           2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         55214.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552165.28231         735847.4806         ROW_M           2234         552108.2831         735842.3833         ROW_M           2235         552105.212         73587.44506				
2220         \$52413.3378         735914.1359         ROW_M           2221         \$52403.6515         735920.5435         ROW_M           2222         \$52387.6354         735918.4559         ROW_M           2223         \$52362.9241         735918.4585         ROW_M           2224         \$52338.4241         735908.81         ROW_M           2225         \$52313.9242         735903.2316         ROW_M           2226         \$52289.4812         735897.6217         ROW_M           2227         \$5265.6687         735892.0793         ROW_M           2228         \$52241.9006         735886.5473         ROW_M           2229         \$52218.3341         735872.9609         ROW_M           2230         \$52194.8988         735872.9609         ROW_M           2231         \$52171.5260         735865.9403         ROW_M           2232         \$52164.7523         735847.4806         ROW_M           2233         \$52151.694         735842.3833         ROW_M           2234         \$52128.2831         735821.0541         ROW_M           2235         \$5205.2105.2121         735827.947         ROW_M           2236         \$52082.1891         735821.0541				
2221         552403.6515         735920.5435         ROW_M           2222         552387.6354         735918.4559         ROW_M           2223         552362.9241         735918.4559         ROW_M           2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735847.4806         ROW_M           2234         552128.2831         735847.947         ROW_M           2235         55205.2151         73587.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         55205.9496         735812.8519 <t< td=""><td></td><td>552440.7481</td><td>735896.2271</td><td>ROW_M</td></t<>		552440.7481	735896.2271	ROW_M
2222         552387.6354         735918.4559         ROW_M           2223         552362.9241         735914.3885         ROW_M           2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552218.3341         735879.9781         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         55215.2694         735847.4806         ROW_M           2234         552128.2831         735834.8114         ROW_M           2235         55205.105.2121         73587.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         55203.138229         735798.3745	2220	552413.3378	735914.1359	ROW_M
2223         552362.9241         735914.3885         ROW_M           2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735842.3834         ROW_M           2235         552105.2121         735842.1841         ROW_M           2236         552082.1891         735842.8519         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552013.8229         735798.3745         ROW_M           2239         552013.8229         735798.3745	2221	552403.6515	735920.5435	ROW_M
2224         552338.4241         735908.81         ROW_M           2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         7358892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735847.947         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         5520513.8229         735798.3745         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609	2222	552387.6354	735918.4559	ROW_M
2225         552313.9242         735903.2316         ROW_M           2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735821.947         ROW_M           2235         552105.2121         735821.0541         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552013.8229         735798.3745         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735771.688	2223	552362.9241	735914.3885	ROW_M
2226         552289.4812         735897.6217         ROW_M           2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735842.3833         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735773.609         ROW_M           2240         55191.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         73576.8376	2224	552338.4241	735908.81	ROW_M
2227         552265.6687         735892.0793         ROW_M           2228         552241.9006         735886.5473         ROW_M           2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.8833         ROW_M           2234         552128.2831         735842.8831         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552073.3778         735802.5025         ROW_M           2239         552013.8229         735787.609         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735771.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551826.548         735764.5422	2225	552313.9242	735903.2316	ROW_M
2228         552241,9006         735886,5473         ROW_M           2229         552218,3341         735879,9781         ROW_M           2230         552194,8988         735872,9609         ROW_M           2231         552171,5260         735865,9403         ROW_M           2232         552164,7523         735847,4806         ROW_M           2233         552151,2694         735842,3833         ROW_M           2234         552128,2831         735834,8114         ROW_M           2235         552105,2121         735827,947         ROW_M           2236         552082,1891         735821,0541         ROW_M           2237         552059,4996         735812,8519         ROW_M           2238         552037,3778         735802,5025         ROW_M           2239         552013,8229         735787,609         ROW_M           2240         551991,9406         735787,609         ROW_M           2241         551970,0723         735777,1688         ROW_M           2242         551948,2641         735766,8376         ROW_M           2243         551926,5548         735736,6357         ROW_M           2245         55184,3290         735732,6098	2226	552289.4812	735897.6217	ROW_M
2229         552218.3341         735879.9781         ROW_M           2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735787.609         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735771.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551905.3949         735744.5054         ROW_M           2244         551905.3949         735744.7054         ROW_M           2245         551884.3290         735732.6098	2227	552265.6687	735892.0793	ROW_M
2230         552194.8988         735872.9609         ROW_M           2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         73578.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735745.098         ROW_M           2244         551905.3949         735745.098         ROW_M           2245         55184.3290         735732.6098         <	2228	552241.9006	735886.5473	ROW_M
2231         552171.5260         735865.9403         ROW_M           2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735754.4504         ROW_M           2244         551905.3949         735744.5054         ROW_M           2244         551905.3949         735732.6098         ROW_M           2245         551848.3290         735732.6098         ROW_M           2246         551853.2454         735714.4742	2229	552218.3341	735879.9781	ROW_M
2232         552164.7523         735847.4806         ROW_M           2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551852.6636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385	2230	552194.8988	735872.9609	ROW_M
2233         552151.2694         735842.3833         ROW_M           2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551852.6636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735631.5448         ROW_M           2249         551827.6367         735631.5448	2231	552171.5260	735865.9403	ROW_M
2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         55184.3290         735732.6098         ROW_M           2246         551862.7636         735714.4742         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551827.6367         735691.088         ROW_M           2250         551840.5869         735696.1088	2232	552164.7523	735847.4806	ROW_M
2234         552128.2831         735834.8114         ROW_M           2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551843.290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551827.6367         735691.088         ROW_M           2250         551840.5869         735696.1088	2233	552151.2694	735842.3833	ROW M
2235         552105.2121         735827.947         ROW_M           2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551844.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551827.6367         735631.5448         ROW_M           2250         551840.5869         735696.1088         ROW_M           2251         551840.5869         735568.6328	2234			
2236         552082.1891         735821.0541         ROW_M           2237         552059.4996         735812.8519         ROW_M           2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551827.6367         735631.5448         ROW_M           2250         551840.5869         735696.1088         ROW_M           2251         551826.6263         735574.4537         ROW_M           2253         551825.6263         735537.4537	2235			
2237         552059,4996         735812,8519         ROW_M           2238         552037,3778         735802,5025         ROW_M           2239         552013,8229         735798,3745         ROW_M           2240         551991,9406         735787,609         ROW_M           2241         551970,0723         735777,1688         ROW_M           2242         551948,2641         735766,8376         ROW_M           2243         551926,5548         735756,4542         ROW_M           2244         551905,3949         735744,5054         ROW_M           2245         551884,3290         735732,6098         ROW_M           2246         551862,7636         735720,1449         ROW_M           2247         551853,2454         735714,4742         ROW_M           2248         551825,8623         735671,7385         ROW_M           2249         551829,4111         735591,351         ROW_M           2250         551827,6367         735631,5448         ROW_M           2251         551840,5869         735696,1088         ROW_M           2252         551827,8158         735568,6328         ROW_M           2253         551825,6263         735537,4537		1		
2238         552037.3778         735802.5025         ROW_M           2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2239         552013.8229         735798.3745         ROW_M           2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2240         551991.9406         735787.609         ROW_M           2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551843.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551840.5869         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				_
2241         551970.0723         735777.1688         ROW_M           2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551843.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551840.5869         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2242         551948.2641         735766.8376         ROW_M           2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M		+		
2243         551926.5548         735756.4542         ROW_M           2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2244         551905.3949         735744.5054         ROW_M           2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2245         551884.3290         735732.6098         ROW_M           2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2246         551862.7636         735720.1449         ROW_M           2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2247         551853.2454         735714.4742         ROW_M           2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2248         551825.8623         735671.7385         ROW_M           2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2249         551829.4111         735591.351         ROW_M           2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2250         551827.6367         735631.5448         ROW_M           2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2251         551840.5869         735696.1088         ROW_M           2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M				
2252         551827.8158         735568.6328         ROW_M           2253         551825.6263         735537.4537         ROW_M	2250	551827.6367	735631.5448	ROW_M
2253 551825.6263 735537.4537 ROW_M	2251	551840.5869	735696.1088	ROW_M
	2252	551827.8158	735568.6328	ROW_M
2254 551823.5355 735508.8099 ROW_M	2253	551825.6263	735537.4537	ROW_M
	2254	551823.5355	735508.8099	ROW_M

2255	551822.1966	735488.6141	ROW_M
2256	551820.7974	735468.6892	ROW_M
2257	551819.9473	735456.5838	ROW_M
2258	551817.7444	735442.6415	ROW_M
2259	551815.4065	735427.8449	ROW_M
2260	551809.9400	735393.2473	ROW_M
2261	551806.0683	735368.7434	ROW_M
2262	551803.7241	735353.9072	ROW_M
2263	551800.5107	735333.5699	ROW_M
2264	551797.8114	735316.4859	ROW_M
2265	551795.1047	735299.3553	ROW_M
2266	551688.6368	735340.7312	ROW_M
2267	551707.0827	735333.5627	ROW_M
2268	551753.3668	735315.5756	ROW_M
2269	551777.4442	735306.2186	ROW_M
2270	551730.1208	735324.6096	ROW_M
2271	551697.5091	735367.9211	ROW_M
2272	551706.3814	735395.111	ROW M
2273	551711.7932	735415.0975	ROW_M
2274	551717.1955	735435.0487	ROW_M
2275	551725.3071	735465.006	ROW_M
2276	551730.0746	735482.6129	ROW M
2277	551733.5899	735495.5953	ROW_M
2278	551732.3008	735528.2301	ROW M
2279	551730.9882	735561.4607	ROW_M
2280	551730.0410	735585.4402	ROW_M
2281	551697.5091	735592.5332	ROW_M
2282	551664.9772	735599.6262	ROW_M
2283	551642.8133	735591.0436	ROW_M
2284	551610.3540	735578.4742	ROW_M
2285	551592.4853	735571.5548	ROW_M
2286	551570.3389	735562.979	ROW_M
2287	551504.4711	735548.5021	ROW_M
2288	551463.8761	735537.5181	ROW_M
2289	551434.7939	735530.563	ROW_M
2290	551376.3304	735532.2426	ROW_M
2291	551378.5752	735532.1471	ROW_M
2292	551406.5999	735530.9554	ROW_M
2293	551431.9304	735529.8782	ROW_M
2294	551354.9162	735525.4066	ROW_M
2295	551331.5494	735517.9473	ROW_M
2296	551308.0719	735510.4527	ROW_M
2296	551285.1323	735501.8897	ROW_M
2298	551291.1559	735505.0527	ROW M
2299	551263.7886	735490.6823	ROW M
2300	551242.4064	735479.4546	ROW M
2301	551220.9816	735468.2045	ROW_M
2302	551214.0455	735464.5624	ROW M
2303	551200.7468	735455.1389	ROW_M
2304	551181.0986	735441.2161	ROW_M
2305	551342.4418	735400.3441	ROW_M
2306	554320.0145	736252.3683	ROW_M
2307			
	554284.1889	736255.4546	ROW_M
2308	554261.6459	736232.3775	ROW_M
2309	554271.2628	736242.2222	ROW_M
2310	554248.5139	736218.9344	ROW_M
2311	554234.2937	736204.3774	ROW_M
2312	554304.3846	736253.7147	ROW_M
2313	554340.2463	736250.6253	ROW_M
2314	554194.8430	736202.4342	ROW_M
2315	554165.1314	736200.9707	ROW_M

	1	1	
2316	554155.9774	736200.5198	ROW_M
2317	554139.5425	736199.7103	ROW_M
2318	554128.4204	736202.4021	ROW_M
2319	554102.1233	736208.7665	ROW_M
2320	554075.8300	736215.1301	ROW_M
2321	554049.5295	736221.4954	ROW_M
2322	554023.2112	736227.865	ROW_M
2323	553996.8643	736234.2415	ROW_M
2324	553988.1213	736236.3575	ROW_M
2325	553967.7091	736231.907	ROW M
2326	553940.7254	736226.0237	ROW_M
2327	553923.0574	736222.1715	ROW_M
2328	553913.0850	736222.3213	ROW_M
2329	553886.1918	736222.7255	ROW_M
2330	553859.3855	736223.1283	ROW_M
2331	553855.8694	736223.1811	ROW_M
2332	553831.6079	736213.0352	ROW_M
2333	553828.0616	736211.5521	ROW_M
2334	553805.0099	736212.4602	ROW_M
2335	553778.6077	736213.5003	ROW_M
2336	553752.2293	736214.5395	ROW_M
2337	553725.8639	736215.5781	ROW_M
2338	553699.5007	736216.6167	ROW_M
2339	553673.1289	736217.6556	ROW_M
2340	553646.7388	736216.9284	ROW_M
2341	553620.3690	736216.2017	ROW_M
2342	553594.0088	736215.4753	ROW_M
2343	553567.6474	736214.7489	ROW_M
2344	553541.2741	736214.0222	ROW_M
2345	553514.9034	736212.942	ROW_M
2346	553520.7126	736213.4556	ROW_M
2347	553488.6169	736210.6177	ROW_M
2348	553462.3318	736208.2936	ROW_M
2349	553439.9509	736206.3146	ROW_M
2350	553436.0623	736205.7531	ROW_M
2351	553410.4992	736202.0615	ROW_M
2352	553410.4992	736202.0615	ROW_M
2353	553385.7509	736198.4877	ROW_M
2354	553361.0025	736194.9138	ROW M
2355	553336.2542	736191.3399	ROW_M
2356	553286.7575	736184.1921	ROW_M
2357	553311.5058	736187.766	ROW_M
2358	553262.0091	736180.6182	ROW_M
2359	553237.2608	736177.0443	ROW_M
2360			_
	553212.5124	736173.4704	ROW_M
2361	553187.8350	736169.3245	ROW_M
2362	553200.5985	736171.7499	ROW_M
2363	553163.2233	736164.6476	ROW_M
2364	553138.6116	736159.9707	ROW_M
2365	553114.0000	736155.2938	ROW_M
2366	553089.3883	736150.6168	ROW_M
2367	553064.7766	736145.9399	ROW_M
2368	553050.1375	736143.1581	ROW_M
2369	553040.0021	736142.5774	ROW_M
2370	553014.9885	736141.1443	ROW_M
2371	552982.0972	736139.2598	ROW_M
2372	552989.9749	736139.7112	ROW_M
2373	552965.3678	736134.9971	ROW_M
2374	552940.9476	736128.7747	ROW_M
2375	552916.5275	736122.5523	ROW_M
2376	552896.4296	736117.4312	ROW_M

2377	552891.9708	736117.4312	ROW_M
2378	552891.9708	736116.9884	ROW_M
2379	552867.1401	736114.5225	ROW_M
2380	552842.2017	736112.4823	ROW_M
2381	552817.2384	736110.6432	ROW_M
2382	552792.2751	736108.804	ROW_M
2383	552767.3118	736106.9648	ROW_M
2384	552756.8058	736106.1908	ROW_M
2385	552742.4447	736104.349	ROW_M
2386	552717.6476	736101.1687	ROW_M
2387	552699.5176	736102.7974	ROW_M
2388	552690.7646	736114.8218	ROW_M
2389	552672.0588	736141.4904	ROW_M
2390	552682.5996	736126.2736	ROW_M
2391	552662.5382	736155.9937	ROW_M
2392	552651.3493	736170.2429	ROW_M
2393	552643.1992	736165.2922	ROW_M
2394	552656.3033	736147.406	ROW M
2395	552662.8190		
2396	552673.0833	736137.0502 736120.7364	ROW_M
2396			ROW_M
	552680.9282	736109.0372	ROW_M
2398	552688.7211	736097.8202	ROW_M
2399	552667.9275	736095.8234	ROW_M
2400	552643.0318	736093.4386	ROW_M
2401	552618.1347	736091.0651	ROW_M
2402	552593.2376	736088.6917	ROW_M
2403	552572.9724	736086.7598	ROW_M
2404	552568.2693	736086.893	ROW_M
2405	552550.4326	736087.398	ROW_M
2406	552542.4871	736091.6626	ROW_M
2407	552515.8913	736105.9373	ROW_M
2408	552487.0854	736132.169	ROW_M
2409	552459.2575	736159.2504	ROW_M
2410	552424.0882	736194.0334	ROW_M
2411	552366.7137	736250.7775	ROW_M
2412	552401.8202	736216.0567	ROW_M
2413	552335.1811	736268.8181	ROW_M
2414	552304.6524	736286.2844	ROW_M
2415	552279.4560	736300.7	ROW_M
2416	552257.2399	736313.4104	ROW_M
2417	552235.2636	736325.9837	ROW_M
2418	552211.7436	736339.4401	ROW_M
2419	552178.0196	736351.0693	ROW_M
2420	552154.1363	736359.3051	ROW_M
2421	552136.6449	736365.3367	ROW_M
2422	552122.9692	736368.7402	ROW_M
2423	552107.8413	736375.2691	ROW_M
2424	552092.3818	736380.6001	ROW_M
2425	552076.6815	736386.0141	ROW_M
2426	552065.6020	736389.8347	ROW_M
2427	552043.7605	736397.3664	ROW_M
2428	552015.0072	736403.6778	ROW_M
2429	552029.2855	736400.5437	ROW_M
2430	551995.7451	736407.9059	ROW_M
2431	551971.0961	736413.3164	ROW_M
2431			
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2433	551950.6772 551935.0175	736417.7984	ROW_M
2434	551935.9175	736418.5555	ROW_M
2435	551922.2429	736424.0399	ROW_M
2436	551894.3628	736430.1596	ROW_M
2437	551881.4425	736432.9957	ROW_M

2438	551866.0163	736436.3818	ROW_M
2439	551846.4644	736440.6735	ROW_M
2440	551839.1053	736442.2888	ROW_M
2441	551828.3472	736430.5901	ROW_M
2442	551811.5727	736412.3488	ROW_M
2443	551797.6592	736397.2188	ROW_M
2444	551786.6818	736385.2816	ROW_M
2445	551774.8656	736372.4322	ROW_M
2446	551756.2131	736352.1488	ROW_M
2447	551763.5558	736360.1336	ROW M
2448	551762.4719	736348.1604	ROW_M
2449	551780.6564	736336.5724	ROW_M
2450	551772.7635	736341.6022	ROW_M
2451	551791.8970	736329.4094	ROW_M
2452	551806.9843	736319.7951	ROW_M
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2453	551819.9498	736311.533	ROW_M
2454	551832.4804	736303.5479	ROW_M
2455	551837.3384	736299.5595	ROW_M
2456	551773.9579	736226.839	ROW_M
2457	551789.4889	736244.6587	ROW_M
2458	551799.6482	736256.3152	ROW_M
2459	551811.9935	736270.4797	ROW_M
2460	551824.0989	736284.3689	ROW_M
2461	551831.1028	736292.405	ROW_M
2462	551768.6372	736216.8126	ROW_M
2463	551763.1527	736206.4775	ROW_M
2464	551757.9313	736196.6383	ROW_M
2465	551752.1853	736183.1637	ROW_M
2466	551744.7362	736171.773	ROW_M
2467	551737.9798	736159.0412	ROW_M
2468	551732.5535	736148.8158	ROW_M
2469	551722.2134	736131.2886	ROW_M
2470	551716.7695	736122.0607	ROW_M
2471	551695.8115	736086.5354	ROW_M
2472	551701.1718	736095.6215	ROW_M
2473	551709.3047	736109.4073	ROW_M
2474	551689.5971	736076.0014	ROW_M
2475	551681.1303	736061.6496	ROW_M
2476	551674.6420	736052.0197	ROW_M
2477	551667.7857	736043.1256	ROW_M
2478	551659.7536	736032.7062	ROW_M
2479	551650.6404	736020.8842	ROW_M
2480	551643.0348	736011.0181	ROW_M
2481	551636.5793	736000.3469	ROW_M
2482	551628.0830	735991.6223	ROW_M
2483	551621.5467	735983.1433	ROW_M
2484	551616.0865	735976.0601	ROW_M
2485	551610.5904	735968.9304	ROW_M
2486			
	551604.3907	735960.888	ROW_M
2487	551597.4613	735951.8991	ROW_M
2488	551587.0473	735938.3897	ROW_M
2489	551574.7170	735929.029	ROW_M
2490	551552.9843	735912.5301	ROW_M
2491	551531.6672	735895.4052	ROW_M
2492	551509.8406	735879.7767	ROW_M
2493	551488.4197	735863.5147	ROW_M
2494	551467.1227	735847.2615	ROW_M
2495	551445.9718	735830.9614	ROW_M
2496	551424.9088	735814.729	ROW_M
2497	551403.9290	735798.5607	ROW_M
2498	551383.0279	735782.4531	ROW_M

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2499	551362.2010	735766.4027	ROW_M
2500	551341.4441	735750.4062	ROW_M
2501	551334.9440	735745.3968	ROW_M
2502	551319.5043	735736.7109	ROW_M
2503	551297.0054	735724.0538	ROW_M
2504	551274.5048	735711.3957	ROW_M
2505	551251.9983	735698.7342	ROW_M
2506	551229.4814	735686.0669	ROW_M
2507	551206.9498	735673.3914	ROW_M
2508	551184.3992	735660.7052	ROW M
2509	551162.4570	735647.0312	ROW_M
2510	551141.5702	735631.7466	ROW_M
2511	551120.7027	735616.4762	ROW_M
2512	551099.8504	735601.2168	ROW_M
2513			
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2514	551058.1752	735570.7196	ROW_M
2515	551037.3443	735555.4759	ROW_M
2516	551016.7017	735539.9795	ROW_M
2517	550996.9863	735523.2724	ROW_M
2518	550977.2901	735506.5814	ROW_M
2519	550957.6092	735489.9034	ROW_M
2520	550937.9399	735473.2353	ROW_M
2521	550918.2783	735456.5737	ROW_M
2522	550898.6207	735439.9154	ROW_M
2523	550878.9633	735423.2573	ROW_M
2524	550859.7899	735406.0426	ROW_M
2525	550840.8782	735388.5437	ROW_M
2526	550821.9720	735371.0499	ROW_M
2527	550803.0676	735353.5578	ROW_M
2528	550784.1613	735336.064	ROW_M
2529	550765.2497	735318.5652	ROW M
2530	550746.3289	735311.3632	ROW_M
2531	550711.5177	735263.024	ROW_M
2532	550728.8370	735282.1125	ROW_M
2533	550694.2098	735243.948	ROW_M
2534	550677.1860	735224.6233	ROW_M
2535	550659.6147	735205.8188	ROW_M
2536	550642.6322	735186.8779	ROW_M
2537	550625.8674	735168.3322	ROW_M
2538	550609.1027	735149.7864	ROW_M
2539	550592.3380	735131.2407	ROW_M
2540	550575.3254	735112.919	ROW_M
2541	550558.4934	735094.4341	ROW_M
2542	550541.6357	735075.9725	ROW_M
2543	550524.7779	735057.5109	ROW_M
2544	550507.9201	735039.0492	ROW_M
2545	550491.0624	735020.5876	ROW_M
2546	550474.2046	735002.126	ROW_M
2547	550457.3468	734983.6644	ROW_M
2548	550440.4891	734965.2028	ROW_M
2549	550423.6313	734946.7411	ROW_M
2550	550406.7735	734928.2795	ROW_M
2551	550389.9996	734909.7421	ROW_M
2552	550373.4065	734891.0412	ROW_M
2553	550356.8134	734872.3404	ROW_M
2554	550340.2203	734853.6395	ROW_M
2555	550323.6272	734834.9387	ROW_M
2556	550307.3380	734815.9631	ROW_M
2557			
	550290.4409	734797.537	ROW_M
2558	550273.8086	734778.8716	ROW_M
2559	550257.0439	734760.3258	ROW_M

2560	550240.6616	734741.4344	ROW_M
2561	550224.0884	734722.7155	ROW_M
2562	550207.6755	734703.8518	ROW_M
2563	550191.2625	734684.9881	ROW_M
2564	550173.2203	734667.5971	ROW_M
2565	550158.4366	734647.2606	ROW_M
2566	550142.0236	734628.3969	ROW_M
2567	550125.6107	734609.5332	ROW_M
2568	550109.6465	734591.1853	ROW_M
2569	550093.6806	734572.8355	ROW_M
2570	550077.7027	734554.4717	ROW_M
2571	550061.3453	734536.4468	ROW_M
2572	550044.3772	734519.0058	ROW_M
2573	550027.4049	734501.5606	ROW_M
2574	550010.4254	734484.1078	ROW_M
2575	549993.4352	734466.6442	ROW_M
2576	549990.2436	734463.3636	ROW_M
2577	549975.3051	734450.3806	ROW_M
2578	549956.9235	734434.4053	ROW_M
2579	549938.5500	734418.437	ROW_M
2580	549920.1811	734402.4727	ROW_M
2581	549901.4381	734386.947	ROW_M
2582	549881.4240	734372.9467	ROW_M
2583	549861.4446	734358.9708	ROW_M
2584	549841.4960	734345.0163	ROW_M
2585	549828.4606	734335.8978	ROW_M
2586	549818.7836	734334.6084	ROW_M
2587	549791.0176	734330.9088	ROW_M
2588	549763.5665	734327.2511	ROW_M
2589	549763.5665	734327.2511	ROW_M
2590	549736.4200	734323.6341	ROW_M
2591	549728.8412	734322.6243	ROW_M
2592	549712.9993	734315.3505	ROW_M
2593	549691.0361	734305.2662	ROW_M
2594	549669.1555	734295.2199	ROW_M
2595	549647.3528	734285.2093	ROW_M
2596	549625.6235	734275.2324	ROW_M
2597	549604.1152	734265.0554	ROW_M
2598	549584.5290	734252.0075	ROW_M
2599	549564.4059	734239.7989	ROW_M
2600	549559.2420	734237.1845	ROW_M
2601	549546.6786	734223.7111	ROW_M
2602	549529.9595	734205.7809	ROW_M
2603	549512.8543	734188.2459	ROW_M
2604	549489.1617	734181.904	ROW_M
2605	549513.8598	734188.515	ROW_M
2606	549465.5927	734175.5952	ROW_M
2607	549451.8744	734171.9232	ROW_M
2608	549400.9577	734191.8334	ROW_M
2609	549441.7841	734175.8688	ROW_M
2610	549429.3459	734180.7366	ROW_M
2611	549420.1290	734184.3367	ROW_M
2612	549387.5517	734212.2716	ROW_M
2613	549377.4430	734226.3156	ROW_M
2614	549365.6233	734245.7029	ROW_M
2615	549351.4195	734267.3576	ROW_M
2616	549320.5546	734248.6809	ROW_M
2617	549295.7878	734233.6941	ROW_M
2618	549263.9731	734214.4426	ROW_M
2619	549279.1072	734190.5673	ROW_M
2620	549294.3162	734166.574	ROW_M

2021				
2623	2621	549304.8552	734149.9479	ROW_M
2625 549300.0551 734084.7176 ROW_M 2626 549281.8075 734067.5167 ROW_M 2626 549281.8075 734067.5167 ROW_M 2627 549263.6159 734050.1983 ROW_M 2628 551161.4513 735427.2938 ROW_M 2629 551141.8010 735413.3696 ROW_M 2630 551122.1440 735399.4405 ROW_M 2631 551102.4765 735385.5044 ROW_M 2631 551102.4765 735385.5044 ROW_M 2632 551082.8169 735371.5036 ROW_M 2633 551063.8853 733536.0067 ROW_M 2634 551044.9312 735341.7079 ROW_M 2635 551025.9708 735326.8042 ROW_M 2636 55107.0066 735311.8927 ROW_M 2637 550988.0169 735296.9705 ROW_M 2638 550969.0159 735282.0349 ROW_M 2640 550930.9478 735252.1115 ROW_M 2641 550911.8731 735321.197 ROW_M 2643 550889.9094 735219.8534 ROW_M 2644 550945.8441 73520.7678 ROW_M 2645 550889.9094 735219.8534 ROW_M 2646 550842.8164 735220.992 ROW_M 2647 550842.8164 735220.992 ROW_M 2648 550842.8164 735220.992 ROW_M 2649 550930.9478 735220.992 ROW_M 2640 550930.9478 735220.992 ROW_M 2641 550911.8731 7353271.199 ROW_M 2642 550889.9094 735219.8534 ROW_M 2643 550842.8164 735220.992 ROW_M 2644 550975.8441 73520.7678 ROW_M 2645 550859.3236 735187.0488 ROW_M 2646 550842.8158 735109.3435 ROW_M 2647 550982.3167 735187.0488 ROW_M 2648 550869.8288 735109.3435 ROW_M 2649 550973.3473 735116.4855 ROW_M 2649 550973.3473 735116.4855 ROW_M 2640 550842.8158 735109.3435 ROW_M 2641 550913.3473 735116.4855 ROW_M 2642 550889.9094 735221.9854 ROW_M 2643 550869.8288 735109.3435 ROW_M 2644 550875.8441 735200.7678 ROW_M 2645 550859.3236 735187.0488 ROW_M 2646 550869.8288 735109.3435 ROW_M 2647 550826.3176 735187.0488 ROW_M 2648 550895.3276 73808.0619 ROW_M 2649 550973.3473 735116.2757 ROW_M 2649 550973.3473 735116.2757 ROW_M 2649 550973.3473 735116.2757 ROW_M 2649 550973.3473 735116.2757 ROW_M 2649 550973.3473 735116.7478.8880.0619 ROW_M 2649 550973.3479 73490.432 ROW_M 2640 550842.8158 735109.3435 ROW_M 2640 550842.8167 73409.432 ROW_M 2640 550842.8168 73480.5022 ROW_M 2650 550848.7189 73480.502	2622	549318.0819	734129.0817	ROW_M
2625 549200.0551 734067.5167 ROW_M 26267 549281.8975 734067.5167 ROW_M 2627 54926.36159 734067.5167 ROW_M 2628 551161.4513 735427.2938 ROW_M 2629 551141.8010 735413.3696 ROW_M 2630 551122.1440 735599.4405 ROW_M 2631 551102.4766 735385.504 ROW_M 2632 551082.8369 735371.5036 ROW_M 2633 55102.8389 735371.5036 ROW_M 2633 551063.8853 735356.0607 ROW_M 2633 551063.8853 735356.0607 ROW_M 2635 551025.9708 735326.8042 ROW_M 2636 551007.0006 735311.8927 ROW_M 2636 551007.0006 735311.8927 ROW_M 2637 550988.0169 735226.0329 ROW_M 2638 550969.0159 735282.0349 ROW_M 2640 550930.9478 735252.1115 ROW_M 2640 550930.9478 735222.1115 ROW_M 2641 550911.8731 735237.1179 ROW_M 2642 55089.9044 73520.929 ROW_M 2643 550082.7664 735222.0992 ROW_M 2644 550875.8444 73522.0992 ROW_M 2645 550859.2366 735318.8927 ROW_M 2646 55093.9478 735252.1115 ROW_M 2647 550852.7664 735222.0992 ROW_M 2648 550859.2366 73531.8931 ROW_M 2649 550930.9478 73519.8534 ROW_M 2646 550892.7664 735222.0992 ROW_M 2647 550859.2366 735187.0488 ROW_M 2648 550892.7664 735222.0992 ROW_M 2649 550930.3236 735187.0488 ROW_M 2646 550842.8158 735169.3435 ROW_M 2647 550850.2367 735151.6485 ROW_M 2648 550809.2368 735187.0488 ROW_M 2649 550930.3236 735187.0488 ROW_M 2640 550930.3236 735187.0488 ROW_M 2641 550875.8449 735022.0592 ROW_M 2645 550859.2366 735187.0488 ROW_M 2646 550842.8158 735169.3435 ROW_M 2647 550826.3176 733151.6485 ROW_M 2648 550809.8258 735133.9604 ROW_M 2655 55076.8489 73508.5223 ROW_M 2666 550976.8489 73508.5223 ROW_M 2656 550676.3237 73508.6619 ROW_M 2657 550659.9497 73499.342 ROW_M 2658 550750.8489 73499.342 ROW_M 2659 550750.8489 73499.342 ROW_M 2659 550750.8489 73499.342 ROW_M 2659 55066.0787 73499.342 ROW_M 2669 55062.9107 735006.626 ROW_M 2669 55069.35076.8489 73499.342 ROW_M 2669 55069.35076.8489 73499.342 ROW_M 2669 55064.7867 73499.342 ROW_M 2669 55064.06700 734467.3511 ROW_M 2677 550849.7183 7	2623	549306.8728	734091.176	ROW_M
2626	2624	549312.9791	734111.8258	ROW_M
2627	2625	549300.0551	734084.7176	ROW_M
2628 551161.4513 735427.2938 ROW M 2630 55112.1440 75399.4405 ROW M 2630 55112.1440 75399.4405 ROW M 2631 551102.4765 735385.504 ROW M 2631 551102.4765 735385.504 ROW M 2632 551082.8369 735371.5036 ROW M 2633 551063.8853 753536.0067 ROW M 2633 551063.8853 753536.0067 ROW M 2634 551044.9312 735341.7079 ROW M 2635 551007.0006 735311.8027 ROW M 2636 551007.0006 735311.8027 ROW M 2636 551007.0006 735311.8027 ROW M 2637 550988.0169 735296.9705 ROW M 2638 55099.0159 735282.0349 ROW M 2638 55099.0159 735282.0349 ROW M 2640 550930.9478 73522.1115 ROW M 2641 550911.8731 735237.1179 ROW M 2642 550889.0904 73529.6721 ROW M 2643 550875.8441 735204.7678 ROW M 2644 550875.8441 735204.7678 ROW M 2645 550859.3236 735187.0488 ROW M 2646 550852.816 73519.3458 ROW M 2647 55085.3176 735151.6485 ROW M 2648 55089.2858 73519.3458 ROW M 2649 55076.1323 735187.0488 ROW M 2649 55076.1323 735187.0488 ROW M 2640 55089.2868 735189.3458 ROW M 2641 550875.8441 735204.7678 ROW M 2642 550859.3236 735187.0488 ROW M 2643 550859.3236 735187.0488 ROW M 2644 550875.8481 73509.3455 ROW M 2645 550859.3236 735187.0488 ROW M 2646 55082.28158 735169.3455 ROW M 2647 550826.3176 735151.6485 ROW M 2648 55089.8258 735133.9604 ROW M 2650 550776.8489 735098.5912 ROW M 2651 550733.0818 73506.2737 ROW M 2652 550743.0818 73509.3745 ROW M 2653 550760.1323 735080.6619 ROW M 2654 55089.2588 735183.9604 ROW M 2655 550692.9107 735006.626 ROW M 2656 550692.9107 735006.626 ROW M 2656 550692.9107 73499.322 ROW M 2657 550692.9107 73499.322 ROW M 2668 550592.5952 734895.105 ROW M 2669 550457.4501 73489.313 ROW M 2669 550457.8507 73499.322 ROW M 2669 550457.8607 73499.322 ROW M 2669 550457.8607 73499.322 ROW M 2669 550457.401 73499.322 ROW M 2669 550457.4010 73489.313 ROW M 2669 550457.4010 73489.313 ROW M 2669 550457.4010 73489.313 ROW M 2669 550457.400 73449.4975 ROW M 2669 55	2626	549281.8975	734067.5167	ROW_M
2629	2627	549263.6159	734050.1983	ROW_M
2630	2628	551161.4513	735427.2938	ROW_M
2630	2629			<del>-</del>
2631	2630			
2632			735385.504	<del>-</del>
2633				<del>-</del>
2634         551044.9312         735341.7079         ROW_M           2635         55102.9708         735326.8042         ROW_M           2636         551007.0006         735311.8927         ROW_M           2637         550988.0169         735296.9705         ROW_M           2638         550960.0159         735282.0349         ROW_M           2640         550930.9478         735252.1115         ROW_M           2641         550911.8731         735237.1179         ROW_M           2642         550889.9094         735219.8534         ROW_M           2643         550911.8731         735237.1179         ROW_M           2643         550889.9094         735219.8534         ROW_M           2643         550889.9094         735219.8534         ROW_M           2644         550878.8441         735204.7678         ROW_M           2645         55085059.3236         735187.0488         ROW_M           2646         550842.8158         735187.0488         ROW_M           2647         550820.3176         73518.16485         ROW_M           2648         550809.8258         735133.9004         ROW_M           2650         550776.01323         735006.219				<del>-</del>
2635				
2636         551007.0006         735311.8927         ROW_M           2637         550988.0169         735296.9705         ROW_M           2638         550969.0159         735282.0349         ROW_M           2639         550949.9941         735267.0829         ROW_M           2640         550930.9478         735257.1115         ROW_M           2641         55091.8731         735237.1179         ROW_M           2642         550889.9094         735219.8534         ROW_M           2643         550897.664         735222.0992         ROW_M           2644         550875.8441         735204.7678         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         735187.0488         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.3238         735183.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735082.575         ROW_M           2651         550760.1323         735080.619         ROW_M           2652         550743.0818         735092.523				_
2637         550988.0169         735296.9705         ROW_M           2638         550969.0159         735282.0349         ROW_M           2640         550949.9941         735267.0829         ROW_M           2640         550930.9478         735252.1115         ROW_M           2641         55091.18731         735237.1179         ROW_M           2642         550889.9094         735219.8534         ROW_M           2643         550859.27664         735222.0992         ROW_M           2644         550859.3236         735187.0488         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         73519.0488         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735139.604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735080.6619         ROW_M           2651         550760.1323         735080.6619         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735052.223				<del>-</del>
2638         550969.0159         735282.0349         ROW_M           2639         550949.9941         735267.0829         ROW_M           2640         550930.9478         735252.1115         ROW_M           2641         550911.8731         735237.1179         ROW_M           2642         550889.9094         735219.8534         ROW_M           2643         550892.7664         735222.0992         ROW_M           2644         550875.8441         735204.7678         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         735197.0488         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550899.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550761.323         735006.6619         ROW_M           2651         550760.1323         735006.6619         ROW_M           2653         550743.0818         735002.5223         ROW_M           2654         550796.917         735005.626         ROW_M           2655         550692.9107         735005.626				
2639         550949.9941         735267.0829         ROW_M           2640         550930.9478         735252.1115         ROW_M           2641         550911.8731         735237.1179         ROW_M           2642         550889.9094         735219.8534         ROW_M           2643         550882.7664         735222.0992         ROW_M           2644         550875.8441         735204.7678         ROW_M           2644         550859.3236         735187.0488         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         73519.6485         ROW_M           2647         550826.3176         735131.6485         ROW_M           2648         55089.8258         735133.9604         ROW_M           2650         550760.3337         735104.6485         ROW_M           2651         550760.3323         735080.6619         ROW_M           2652         550743.0818         735034.82         ROW_M           2653         550760.1323         735006.26187         ROW_M           2654         550790.6187         735043.82         ROW_M           2655         550691.06187         73498.029         <				
2640         550930,9478         735252,1115         ROW_M           2641         550911,8731         735237,1179         ROW_M           2642         550889,9094         735219,8534         ROW_M           2643         550892,7664         735220,0992         ROW_M           2644         550875,8441         735204,7678         ROW_M           2645         550859,3236         735187,0488         ROW_M           2646         550842,8158         735160,488         ROW_M           2647         550826,3176         735151,6485         ROW_M           2648         550809,8258         735133,9604         ROW_M           2649         550793,3373         735116,2757         ROW_M           2650         55076,1323         735080,6619         ROW_M           2651         550760,1323         735080,6619         ROW_M           2653         550743,0818         735025,223         ROW_M           2654         550799,6187         735043,82         ROW_M           2655         550676,2027         734988,029         ROW_M           2656         550676,2027         734988,029         ROW_M           2657         550629,4947         734969,432 <td< td=""><td></td><td></td><td></td><td><del>-</del></td></td<>				<del>-</del>
2641         550911.8731         735237.1179         ROW_M           2642         550889.9094         735219.8534         ROW_M           2643         550892.7664         735222.0992         ROW_M           2644         550875.8441         735202.0992         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         735169.3435         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735133.9604         ROW_M           2649         550993.3373         735116.2757         ROW_M           2650         55076.0489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550760.1323         735006.626         ROW_M           2654         550790.6187         735005.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         <				<del>-</del>
2642         550889.9094         735219.8534         ROW_M           2643         550892.7664         735222.0992         ROW_M           2644         550875.8441         735204.7678         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         735169.3435         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550760.1323         735080.6619         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734950.835         ROW_M           2659         550660.9370         734952.238				
2643         550892.7664         735222.0992         ROW_M           2644         550875.8441         735204.7678         ROW_M           2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         735167.0488         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         73508.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735098.5912         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735006.626         ROW_M           2655         550692.9107         735006.626         ROW_M           2657         550659.4947         734988.029         ROW_M           2658         550642.7867         734950.835         ROW_M           2669         55069.3707         734913.641         ROW_M           2661         550592.5952         734885.105         R				<del>-</del>
2644         550875.8441         735204.7678         ROW_M           2645         550893.236         735187.0488         ROW_M           2646         550842.8158         735169.3435         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         55076.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735092.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550626.0787         734930.238         ROW_M           2669         550626.0787         734930.238         ROW_M           2661         550592.5952         734885.015         RO				<del>-</del>
2645         550859.3236         735187.0488         ROW_M           2646         550842.8158         735169.3435         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735131.62757         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735005.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2655         550679.9417         734980.029         ROW_M           2656         550675.02027         734988.029         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550620.787         734950.835         ROW_M           2660         550699.3707         734913.641         ROW_M           2661         550592.5952         734895.105				<del>-</del>
2646         550842.8158         735169.3435         ROW_M           2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734995.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550693.3707         734913.641         ROW_M           2661         550592.5952         734895.001         ROW_M           2662         550575.4491         734876.9041         R		İ		_
2647         550826.3176         735151.6485         ROW_M           2648         550809.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         55069.9107         735006.626         ROW_M           2655         55069.9107         735906.626         ROW_M           2655         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734930.835         ROW_M           2659         550620.787         734931.341         ROW_M           2660         550699.3707         734913.641         ROW_M           2661         550592.5952         734857.9041         ROW_M           2662         550575.4491         734876.9041         ROW_				
2648         550809.8258         735133.9604         ROW_M           2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.335         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         55058.3029         734885.0131         ROW_M           2664         550541.1568         734804.1003         RO	2646	550842.8158	735169.3435	ROW_M
2649         550793.3373         735116.2757         ROW_M           2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734995.035         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550693.707         734913.641         ROW_M           2661         550592.5952         734876.9041         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         55058.3029         734888.7031         ROW_M           2664         550524.0106         734822.3013         ROW_M           2665         550524.0106         734804.1003         RO	2647	550826.3176	735151.6485	ROW_M
2650         550776.8489         735098.5912         ROW_M           2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734935.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550693.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550581.1568         734840.5022         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550540.006         734823.0013         ROW_M           2666         550540.006         734820.002         ROW_	2648	550809.8258	735133.9604	ROW_M
2651         550760.1323         735080.6619         ROW_M           2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550626.0787         7349350.835         ROW_M           2660         550693.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994	2649	550793.3373	735116.2757	ROW_M
2652         550743.0818         735062.3745         ROW_M           2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550699.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         73480.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         RO	2650	550776.8489	735098.5912	ROW_M
2653         550726.3267         735043.82         ROW_M           2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.3641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550583.029         734858.7031         ROW_M           2664         550541.1568         73480.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.845         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2670         550436.4989         734729.4061         ROW	2651	550760.1323	735080.6619	ROW_M
2654         550709.6187         735025.223         ROW_M           2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550626.0787         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550693.707         734913.641         ROW_M           2661         550592.5952         734856.9041         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734804.0022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         5505489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         55045.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708 <td< td=""><td>2652</td><td>550743.0818</td><td>735062.3745</td><td>ROW_M</td></td<>	2652	550743.0818	735062.3745	ROW_M
2655         550692.9107         735006.626         ROW_M           2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550435.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550420.6843         734693.3609 <t< td=""><td>2653</td><td>550726.3267</td><td>735043.82</td><td>ROW_M</td></t<>	2653	550726.3267	735043.82	ROW_M
2656         550676.2027         734988.029         ROW_M           2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550508.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3413         <	2654	550709.6187	735025.223	ROW_M
2657         550659.4947         734969.432         ROW_M           2658         550642.7867         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         73476.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         73472.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511 <t< td=""><td>2655</td><td>550692.9107</td><td>735006.626</td><td>ROW_M</td></t<>	2655	550692.9107	735006.626	ROW_M
2658         550642.7867         734950.835         ROW_M           2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550452.4060         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413	2656	550676.2027	734988.029	ROW_M
2659         550626.0787         734932.238         ROW_M           2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314	2657	550659.4947	734969.432	ROW_M
2660         550609.3707         734913.641         ROW_M           2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216	2658	550642.7867	734950.835	ROW_M
2661         550592.5952         734895.105         ROW_M           2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734617.3216         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550308.1764         734598.3118	2659	550626.0787	734932.238	ROW_M
2662         550575.4491         734876.9041         ROW_M           2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550308.1764         734598.3118         ROW_M           2679         550291.9251         734560.2921	2660	550609.3707	734913.641	ROW_M
2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550308.1764         734598.3118         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179	2661	550592.5952	734895.105	ROW_M
2663         550558.3029         734858.7031         ROW_M           2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550308.1764         734598.3118         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179	2662	550575.4491	734876.9041	ROW M
2664         550541.1568         734840.5022         ROW_M           2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550324.4277         734598.3118         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M			734858.7031	i –
2665         550524.0106         734822.3013         ROW_M           2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550324.4277         734598.3118         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				_
2666         550506.8645         734804.1003         ROW_M           2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2678         550324.4277         734598.3118         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				_
2667         550489.7183         734785.8994         ROW_M           2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				
2668         550472.5722         734767.6985         ROW_M           2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2669         550455.4260         734749.4975         ROW_M           2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2670         550436.4989         734729.4061         ROW_M           2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2671         550421.9356         734712.3708         ROW_M           2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M		İ		i –
2672         550405.6843         734693.3609         ROW_M           2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2673         550389.4330         734674.3511         ROW_M           2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2674         550373.1817         734655.3413         ROW_M           2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				
2675         550356.9304         734636.3314         ROW_M           2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2676         550340.6790         734617.3216         ROW_M           2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2677         550324.4277         734598.3118         ROW_M           2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				
2678         550308.1764         734579.3019         ROW_M           2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				
2679         550291.9251         734560.2921         ROW_M           2680         550274.9707         734541.9179         ROW_M				<del>-</del>
2680 550274.9707 734541.9179 ROW_M				_
	2679	550291.9251	734560.2921	_
2681 550257.3294 734524.1645 ROW_M	2680	550274.9707	734541.9179	ROW_M
	2681	550257.3294	734524.1645	ROW_M

2682	550239.6881	734506.4112	ROW_M
2683	550221.4935	734488.1009	ROW_M
2684	550203.3034	734469.7952	ROW_M
2685	550185.1231	734451.4995	ROW_M
2686	550166.9493	734433.2102	ROW_M
2687	550148.7784	734414.9238	ROW_M
2688	550130.6068	734396.6368	ROW_M
2689	550115.9118	734381.8484	ROW_M
2690	550111.9269	734378.8687	ROW_M
2691	550091.1447	734363.3285	ROW_M
2692	550070.4097	734347.8236	ROW_M
2693	550049.7178	734332.351	ROW_M
2694	550029.0649	734316.9074	ROW_M
2695	550008.4468	734301.49	ROW_M
2696	549988.9577	734284.8142	ROW_M
2697	549969.4755	734268.1308	ROW_M
2698	549949.9897	734251.4443	ROW_M
2699	549930.4965	734234.7514	ROW_M
2700	549910.9921	734218.0491	ROW_M
2701	549891.4729	734201.334	ROW_M
2702	549871.9350	734184.6029	ROW_M
2702	549852.3747	734164.8527	ROW_M
2704	549832.7882	734151.0799	ROW_M
2705		734131.0799	ROW M
	549813.1715		_
2706	549793.5209	734117.4538	ROW_M
2707	549773.8326	734100.5938	ROW_M
2708	549754.1025	734083.6982	ROW_M
2709	549734.3267	734066.7634	ROW_M
2710	549714.5014	734049.7862	ROW_M
2711	549694.6224	734032.763	ROW_M
2712	549675.4964	734014.3729	ROW_M
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2714	549637.3960	733976.6718	ROW_M
2715	549618.1405	733957.7949	ROW_M
2716	549615.6160	733955.1201	ROW_M
2717	549619.2828	733903.5188	ROW_M
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2719	549624.9550	733886.2673	ROW_M
2720	549630.9302	733868.0942	ROW_M
2721	549636.1914	733852.0929	ROW_M
2722	549651.5801	733831.2132	ROW_M
2723	549668.1917	733808.6742	ROW_M
2724	549689.1623	733780.2208	ROW_M
2725	549706.4030	733756.1394	ROW_M
2726	549723.4852	733731.0669	ROW_M
2727	549744.8008	733699.7811	ROW_M
2728	549760.1690	733677.2245	ROW_M
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2730	549791.9557	733628.0339	ROW_M
2731	549780.1724	733646.739	ROW_M
2732	549804.1638	733608.6542	ROW_M
2733	549816.8950	733588.4443	ROW_M
2734	549836.1438	733557.888	ROW_M
2735	549825.9682	733574.0412	ROW_M
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2737	549849.9079	733536.0385	ROW_M
2738	549856.1555	733526.1209	ROW_M
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2740	549866.4916	733509.7129	ROW_M
2741	549870.8028	733502.8692	ROW_M
2742	549875.8341	733494.8823	ROW_M
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2744	549890.7490	733471.2783	ROW_M
2745	549896.4624	733462.2519	ROW_M
2746	549904.3302	733449.8219	ROW_M
2747	549910.3863	733440.2539	ROW_M
2748	549916.1894	733431.0859	ROW_M
2749	549923.9389	733418.8427	ROW_M
2750	549929.9916	733409.2801	ROW_M
2751	549936.0003	733399.7873	ROW_M
2752	549944.6823	733386.0707	ROW_M
2753	549950.4403	733376.9738	ROW_M
2754	549955.2037	733369.4484	ROW_M
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2755			ROW_M
2756	549961.9830	733355.6358	ROW_M
2757	549967.0756	733343.2291	ROW_M
2758	549964.6508	733349.1365	ROW_M
2759	549969.8327	733336.5121	ROW_M
2760	549972.7062	733329.5114	ROW_M
2761	549975.8272	733321.9079	ROW_M
2762	549981.3696	733308.4052	ROW_M
2763	549984.3885	733301.0502	ROW_M
2764	549989.3873	733288.8718	ROW_M
2765	549993.9800	733277.6829	ROW_M
2766	549996.7755	733270.8723	ROW_M
2767	550003.4939	733254.5047	ROW_M
2768	549999.8463	733263.122	ROW_M
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2773	550028.9975	733192.3713	ROW M
2774	550033.9162	733180.388	ROW_M
2775	550037.6936	733171.1853	ROW_M
2776	550041.9704	733160.766	ROW M
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2778	550049.9548	733134.0213	ROW_M
2779	550052.7807	733121.8381	ROW_M
2780	550055.5433	733110.9524	ROW_M
2781	550058.6176	733098.8379	ROW_M
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2785	550070.3276	733052.6947	ROW_M
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2790	550087.0745	732986.7035	ROW_M
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2795	550096.3498	732939.2524	ROW_M
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2806	550113.4422	732826.9163	ROW_M
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2808	550116.8173	732804.7343	ROW_M
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2813	550124.5336	732754.02	ROW M
2814	550125.6258	732746.8417	ROW_M
2815	550127.1365	732736.9132	ROW_M
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2817	550129.6669	732720.2825	ROW_M
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2825	550135.6625	732652.1253	ROW_M
2826	550136.5913	732639.5561	ROW_M
2827	550137.1208	732632.9525	ROW_M
2828	550137.6192	732623.9065	ROW_M
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2835	550140.6605	732583.0212	ROW_M
2836	550141.3747	732570.1112	ROW_M
2837	550141.7422	732562.4238	ROW_M
		732554.9021	
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2839	550143.0788	732545.308	ROW_M
2840	550143.8150	732534.3648	ROW_M
2841	550144.5430	732524.7254	ROW_M
2842	550145.2479	732515.9756	ROW_M
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2847	550147.4822	732480.2621	ROW_M
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2863	550161.6352	732338.1286	ROW_M
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2870	550168.5418	732280.1831	ROW_M
2871	550169.4932	732271.8175	ROW_M
2872	550171.5479	732254.5208	ROW_M
2873	550173.1283	732241.2161	ROW_M
2874	550174.9623	732228.1092	ROW_M
2875	550176.8003	732214.9738	ROW_M
2876	550177.8472	732207.492	ROW_M
2877	550179.0193	732196.9131	ROW_M
2878	550179.9085	732191.1098	ROW_M
2879	550180.6929	732185.0449	ROW_M
2880	550181.4263	732182.3525	ROW_M
2881	550182.8875	732171.3548	ROW_M
2882	550184.1754	732171.3546	ROW M
2883	550185.7763	732150.8255	ROW_M
2884		732130.8233	
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2886	550190.4337	732117.5414	ROW_M
2887	550191.6744	732108.6417	ROW_M
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2889	550194.8056	732086.2967	ROW_M
2890	550196.3944	732074.9423	ROW_M
2891	550197.5469	732067.1255	ROW_M
2892	550200.7682	732052.6381	ROW_M
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2894	550206.8705	732025.1942	ROW_M
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2903	550249.8903	731964.223	ROW_M
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2906	550266.5588	731941.6749	ROW_M
2907	550268.0366	731939.6758	ROW_M
2908	550266.3568	731930.3032	ROW_M
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2912	550259.2147	731890.4539	ROW_M
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2914	550285.1493	731871.4481	ROW_M
2915	550295.0998	731864.1561	ROW_M
2916	550303.3242	731858.129	ROW_M
2917	550313.1061	731851.7173	ROW_M
2918	550322.0878	731845.8302	ROW_M
2919			
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2920	550341.5050	731833.1029	ROW_M
2921	550349.7422	731827.7037	ROW_M
2922	550357.3045	731822.7469	ROW_M
2923	550364.7927	731817.8387	ROW_M
2924	550371.6941	731813.3151	ROW_M
2925	550384.7553	731809.8189	ROW_M

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2931	550470.4088	731784.3742	ROW_M
2932	550500.2736	731771.7892	ROW_M
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2940	550658.4382	731720.7116	ROW_M
2941	550671.6895	731725.7087	ROW_M
2942	550684.9759	731730.719	ROW_M
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2945	550752.0107	731694.4386	ROW_M
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2947	550789.5146	731675.2926	ROW M
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2949	550825.6848	731654.2407	ROW_M
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2957	550894.3065	731559.3736	ROW_M
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2960	550948.1163	731540.8783	ROW_M
2961	550970.1071	731534.6517	ROW_M
2962	550987.1031	731534.0517	ROW_M
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2964	551003.1959	731527.2376	ROW M
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2966	551012.9813	731323.5461	ROW_M
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2968	551007.7106	731456.6924	
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2969	550958.5466 550943.1165	731466.1633 731469.2851	ROW_M
		731409.2831	ROW_M
2971 2972	550926.6405		_
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	550898.2428	731479.8038	ROW_M
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2992	550726.3050	731574.4336	ROW_M
2993	550732.0260	731584.5225	ROW_M
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2998	550659.8274	731635.4034	ROW_M
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3000	550616.4107	731649.8657	ROW_M
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3002	550579.2102	731654.1661	ROW_M
3003		731652.2157	
3004	550558.8562 550541.0669		ROW_M
		731650.545	ROW_M
3005	550520.1368	731648.7522	ROW_M
3006	550492.9463	731646.4232	ROW_M
3007	550511.3488	731647.9995	ROW_M
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3009	550470.5565	731666.9835	ROW_M
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3011	550443.6907	731688.2986	ROW_M
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3013	550408.7526	731685.5039	ROW_M
3014	550389.0944	731683.9314	ROW_M
3015	550374.2047	731672.4856	ROW_M
3016	550364.8254	731665.2758	ROW_M
3017	550350.8661	731654.5451	ROW_M
3018	550338.6170	731640.4498	ROW_M
3019	550326.6058	731626.6282	ROW_M
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3021	550302.3455	731598.7113	ROW_M
3022	550276.4018	731592.8653	ROW_M
3023	550253.0045	731587.593	ROW_M
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3026	550177.9004	731606.7816	ROW_M
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3028	550156.0490	731617.8124	ROW_M
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3031	550133.2104	731665.0074	ROW_M
3032	550126.5884	731680.0471	ROW M
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3034	550111.9394	731713.3176	ROW_M
3035	550091.3549	731721.3989	ROW_M
3036	550070.7705	731721.3989	ROW M
3037	550049.9771	731729.4801	ROW_M
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3039	549989.9029		
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	549968.2969	731682.7909	ROW_M
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3042	549934.7661	731658.2184	ROW_M
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3044	549940.2798	731621.4856	ROW_M
3045	549944.0388	731596.4425	ROW_M
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3047	549928.8848	731575.937	ROW_M

3048				_
3050   \$49892.8620   731611.9351   ROW_M     3051   \$49862.7205   731600.1806   ROW_M     3052   \$49832.5790   731588.4261   ROW_M     3053   \$49811.2594   731610.8331   ROW_M     3054   \$49789.9998   731633.2402   ROW_M     3055   \$49803.8441   731645.6462   ROW_M     3056   \$49822.4884   731660.7803   ROW_M     3057   \$49833.8409   731669.7405   ROW_M     3058   \$49839.9306   731669.7405   ROW_M     3058   \$49839.9306   731669.7405   ROW_M     3060   \$49838.6520   731663.8809   ROW_M     3061   \$49829.2708   731710.7463   ROW_M     3061   \$49829.2708   731710.7463   ROW_M     3063   \$49829.2708   731747.1118   ROW_M     3064   \$49829.2708   731747.1118   ROW_M     3065   \$49829.3708   731747.1118   ROW_M     3066   \$49829.3415   731747.1118   ROW_M     3066   \$49839.9306   731638.8857   ROW_M     3066   \$49839.9306   731747.1118   ROW_M     3066   \$49839.9306   731747.1118   ROW_M     3066   \$49855.0013   731734.99   ROW_M     3066   \$49865.6612   731728.8662   ROW_M     3066   \$49865.6612   731728.8662   ROW_M     3066   \$49865.6612   731728.8662   ROW_M     3066   \$49825.2601   731788.2666   ROW_M     3066   \$49926.6532   731752.1328   ROW_M     3070   \$49911.8335   731762.4823   ROW_M     3071   \$49924.4724   73174.466   ROW_M     3071   \$49924.4724   73174.466   ROW_M     3073   \$49973.7280   731801.6482   ROW_M     3074   \$49993.7779   731815.0972   ROW_M     3075   \$50010.2906   73188.61735   ROW_M     3076   \$50027.3946   731854.7287   ROW_M     3077   \$50038.4067   731854.7287   ROW_M     3088   \$49983.006   731808.646   ROW_M     3089   \$59993.779   73181.0972   ROW_M     3090   \$49977.6180   73198.5401   ROW_M     3090   \$49973.6140   73198.68646   ROW_M     3090   \$49977.6180   73198.0851   ROW_M     3090   \$49977.6180   73198.0851   ROW_M     3090   \$49977.6180   73198.0851   ROW_M     3090   \$49977.6180   73198.0866   ROW_M     3090   \$49997.6180   73190.6411   ROW_M     3090   \$49997.6190   73203.6584   ROW_M     3090   \$49997.6190   73203.6584   ROW_M     3090   \$49997.6190   73203.6584   ROW	3048	549911.9762	731567.1211	ROW_M
3051   549862.7205   731600.1806   ROW_M     3052   549812.5790   731684.261   ROW_M     3053   549811.2594   731610.8331   ROW_M     3054   549789.9398   731633.2402   ROW_M     3055   549803.8441   731645.6462   ROW_M     3056   549822.4884   731660.7803   ROW_M     3057   549833.8409   731669.7405   ROW_M     3058   549833.8409   731669.7405   ROW_M     3059   549837.7251   731695.6859   ROW_M     3060   549833.6520   731685.6859   ROW_M     3061   549829.2708   731710.7463   ROW_M     3061   549829.2708   731710.7463   ROW_M     3062   549820.8164   731725.8068   ROW_M     3063   549844.3415   731747.1118   ROW_M     3064   549831.9456   731735.8857   ROW_M     3065   549855.0013   731734.99   ROW_M     3066   549855.0013   731734.99   ROW_M     3066   549865.6612   731722.8062   ROW_M     3067   549877.8883   731730.8466   ROW_M     3068   549884.7753   731762.4862   ROW_M     3069   549902.6532   731752.1328   ROW_M     3070   549911.8335   731762.4823   ROW_M     3071   549924.4724   731774.466   ROW_M     3072   549949.1002   731788.0571   ROW_M     3073   549973.7280   73180.6422   ROW_M     3074   549993.7779   731815.0972   ROW_M     3075   550010.2906   73182.1735   ROW_M     3076   550027.3946   73187.6448   ROW_M     3077   550038.4067   731851.0972   ROW_M     3078   550026.9764   73187.6464   ROW_M     3079   550012.6761   731904.6853   ROW_M     3088   549985.3121   73189.4441   ROW_M     3098   549985.2312   73189.4441   ROW_M     3098   549985.2312   73189.4441   ROW_M     3098   549985.2312   73189.5441   ROW_M     3098   549985.3121   73189.5441   ROW_M     3098   549985.3121   73189.5441   ROW_M     3098   549985.3140   73186.6441   ROW_M     3098   549985.3140   73186.6441   ROW_M     3098   549985.3147   731896.6441   ROW_M     3098   549985.3147   731896.6441   ROW_M     3098   549985.3147   73180.5442   ROW_M     3098   549985.3140   731866.6461   ROW_M     3099   549977.6180   731966.853   ROW_M     3099   549977.6180   731966.853   ROW_M     3090   549977.6180   731966.853   ROW_M	3049	549902.4191	731589.5281	ROW_M
3052   549832,5790   731588,4261   ROW_M     3053   549811,2594   731610,8331   ROW_M     3054   549789,9398   731633,2402   ROW_M     3055   549803,8441   731645,6462   ROW_M     3055   549803,8441   731645,6462   ROW_M     3057   549833,8409   731669,7405   ROW_M     3058   549839,9306   731669,7405   ROW_M     3058   549839,9306   731674,3809   ROW_M     3059   549837,7251   731695,6859   ROW_M     3060   549838,6520   731685,0497   ROW_M     3061   549829,2708   731710,7463   ROW_M     3062   549820,8164   731728,8068   ROW_M     3063   549844,3415   731747,1118   ROW_M     3064   549831,9456   731738,8857   ROW_M     3065   549855,0013   731747,4118   ROW_M     3066   549865,6612   731728,8682   ROW_M     3067   549877,8833   731730,8466   ROW_M     3068   549847,753   731738,8266   ROW_M     3069   549902,6532   731752,1328   ROW_M     3070   549911,8335   731762,4823   ROW_M     3071   549924,4724   731747,466   ROW_M     3071   549924,7724   731747,466   ROW_M     3071   549924,7724   73174,466   ROW_M     3073   549973,7280   73181,6972   ROW_M     3074   549994,1002   731788,0571   ROW_M     3075   550010,2906   731826,1735   ROW_M     3076   550027,3946   73183,61464   ROW_M     3077   550038,4067   731815,0972   ROW_M     3078   550002,6764   731876,2683   ROW_M     3079   550012,6761   731904,6833   ROW_M     3081   54993,00083   731904,6833   ROW_M     3098   549985,3212   731890,4427   ROW_M     3098   549986,3456   73184,7476   ROW_M     3098   549986,3456   73184,6857   ROW_M     3098   549986,3456   73194,28781   ROW_M     3098   549985,3212   73180,5442   ROW_M     3098   549985,3212   73180,5442   ROW_M     3098   549985,3212   73180,5442   ROW_M     3098   549985,3212   73180,5442   ROW_M     3099   549977,6180   73186,664   ROW_M     3099   549973,6190   73206,6112   731995,667   ROW_M     3099   549973,6190   73206,7184   ROW_M     3099   549973,6190   73206,7184   ROW_M     3099   549973,6190   732073,658   ROW_M     3090   549973,6190   732073,658   ROW_M     3090   5499973,4613   732	3050	549892.8620	731611.9351	ROW_M
3053	3051	549862.7205	731600.1806	ROW_M
3054   549789.9398   731633.2402   ROW_M     3055   549833.8441   731645.6462   ROW_M     3056   549822.4884   731660.7803   ROW_M     3057   549833.8409   731669.7405   ROW_M     3058   549839.9306   731669.7405   ROW_M     3059   549837.7251   731695.6859   ROW_M     3060   549838.6520   731685.0497   ROW_M     3061   549829.2708   73170.7463   ROW_M     3062   549820.8164   731725.8068   ROW_M     3063   549820.8164   731725.8068   ROW_M     3064   549831.9456   731747.1118   ROW_M     3065   549855.0013   731747.1118   ROW_M     3066   549855.0013   731734.99   ROW_M     3066   549855.0013   731734.99   ROW_M     3067   549877.8583   731708.8466   ROW_M     3068   549884.7453   731738.8466   ROW_M     3069   549902.6532   731752.1328   ROW_M     3070   549911.8335   731762.4823   ROW_M     3070   549911.8335   731762.4823   ROW_M     3071   549924.4724   731774.466   ROW_M     3072   549940.1002   731788.0571   ROW_M     3073   549973.7280   73180.16482   ROW_M     3074   549993.7779   731815.1972   ROW_M     3075   550012.906   731826.1735   ROW_M     3076   550027.3946   731826.1735   ROW_M     3077   55038.4067   73188.1992.   ROW_M     3078   550026.9764   731876.9208   ROW_M     3078   550026.9764   731876.9208   ROW_M     3088   549985.9212   731890.5442   ROW_M     3089   549905.6412   731890.5442   ROW_M     3080   549908.046   731826.1735   ROW_M     3081   549995.0046   731890.5442   ROW_M     3082   549986.9456   731890.5442   ROW_M     3083   550002.1560   731860.6846   ROW_M     3094   549977.6180   731890.5442   ROW_M     3095   549965.6112   731795.1657   ROW_M     3096   549905.6127   731890.5442   ROW_M     3097   549938.0985   731890.5442   ROW_M     3098   549985.912   731890.5442   ROW_M     3098   549986.9456   731890.6442   ROW_M     3099   549977.6180   73180.6641   ROW_M     3099   549977.6180   73190.6751   ROW_M     3090   549977.6180   73190.6751   ROW_M     3090   549977.6180   73190.6751   ROW_M     3090   549977.6180   73190.6751   ROW_M     3090   549975.6190   73190.6641	3052	549832.5790	731588.4261	ROW_M
3055	3053	549811.2594	731610.8331	ROW_M
3056	3054	549789.9398	731633.2402	ROW_M
3057	3055	549803.8441	731645.6462	ROW_M
3058	3056	549822.4884	731660.7803	ROW_M
3059 \$49837.751 731695.6859 ROW_M 3060 \$49838.6520 73170.7463 ROW_M 3061 \$49829.2708 73170.7463 ROW_M 3062 \$49820.8164 731725.8068 ROW_M 3063 \$49820.8164 731725.8068 ROW_M 3064 \$49831.9456 731735.8857 ROW_M 3065 \$49844.3415 731747.1118 ROW_M 3066 \$4985.0013 731734.99 ROW_M 3066 \$4985.0013 731734.99 ROW_M 3066 \$4985.6612 731722.8682 ROW_M 3067 \$49877.8583 731730.8466 ROW_M 3068 \$4985.5013 731736.8266 ROW_M 3069 \$49902.6532 731752.1328 ROW_M 3070 \$49911.8335 731762.4823 ROW_M 3071 \$49924.4724 731774.466 ROW_M 3072 \$49949.1002 731788.0571 ROW_M 3073 \$49973.7280 731801.6482 ROW_M 3073 \$49973.7280 731801.6482 ROW_M 3074 \$49993.7779 731815.0972 ROW_M 3075 \$50010.2906 731826.1735 ROW_M 3076 \$50027.3946 731837.6464 ROW_M 3077 \$50038.4067 731836.7287 ROW_M 3078 \$5002.69764 731876.9288 ROW_M 3079 \$50012.6761 731894.6853 ROW_M 3080 \$50000.6834 731891.484 ROW_M 3081 \$49993.0046 731826.1735 ROW_M 3082 \$49998.0046 731826.1735 ROW_M 3083 \$50032.1560 731826.1735 ROW_M 3084 \$50012.9761 731894.6853 ROW_M 3085 \$4998.5456 731890.4841 ROW_M 3087 \$4998.5212 731890.5442 ROW_M 3088 \$4998.00456 731826.4419 ROW_M 3089 \$4998.47401 731875.5133 ROW_M 3080 \$54998.5456 731890.4427 ROW_M 3081 \$49993.0046 731826.4419 ROW_M 3082 \$4998.0456 731890.4427 ROW_M 3083 \$50032.1560 73186.8646 ROW_M 3084 \$50019.9596 731890.442 ROW_M 3085 \$4998.5312 731890.5442 ROW_M 3086 \$4998.5312 731890.5442 ROW_M 3087 \$4998.5312 731890.5442 ROW_M 3089 \$4998.47401 73199.5857 ROW_M 3089 \$4998.47401 73199.5857 ROW_M 3099 \$4998.5312 731890.5442 ROW_M 3099 \$4998.5312 731890.5442 ROW_M 3099 \$4998.5312 731890.5442 ROW_M 3099 \$4998.5312 731890.5442 ROW_M 3099 \$4998.5312 731890.5442 ROW_M 3099 \$4998.53212 731890.5442 ROW_M 3099 \$4998.53212 731890.5442 ROW_M 3090 \$49997.6180 73199.5183 ROW_M 3090 \$49997.6180 73199.5183 ROW_M 3090 \$49995.67439 73201.6743 ROW_M 3090 \$49995.67439 73201.6743 ROW_M 3090 \$49995.67439 73201.6741 ROW_M 3090 \$49995.67439 73201.6741 ROW_M 3100 \$5001.9410 732078.0641 ROW_M 3100 \$5001.9410 732078.0641 ROW_M 3100 \$5001.9410 732078.0641 ROW_M 3100 \$5001.941	3057	549833.8409	731669.7405	ROW_M
3060 \$49838.6520 731685.0497 ROW_M 3061 \$49829.2708 731710.7463 ROW_M 3062 \$49820.8164 731725.8068 ROW_M 3063 \$49820.8164 731725.8068 ROW_M 3063 \$49844.3415 731747.1118 ROW_M 3064 \$49831.9456 731735.8857 ROW_M 3065 \$49855.0013 731734.99 ROW_M 3066 \$49855.0013 731734.99 ROW_M 3066 \$49855.0612 731722.8682 ROW_M 3067 \$49877.8883 731736.8266 ROW_M 3068 \$49884.7753 731736.8266 ROW_M 3069 \$49902.6532 731752.1328 ROW_M 3070 \$49911.8335 731762.4823 ROW_M 3071 \$49924.4724 731774.466 ROW_M 3072 \$49949.1002 731788.05711 ROW_M 3073 \$49973.7280 731801.6482 ROW_M 3074 \$49993.7779 731815.0972 ROW_M 3075 \$50010.2906 731826.1735 ROW_M 3076 \$5002.3946 731837.6444 ROW_M 3077 \$50038.4067 731854.7287 ROW_M 3078 \$50026.9764 731876.9208 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3081 \$49998.0766 731854.6419 ROW_M 3082 \$4998.69456 731954.6419 ROW_M 3083 \$50002.51661 731904.6853 ROW_M 3084 \$50019.9596 731890.4427 ROW_M 3085 \$4998.5121 731992.1344 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3081 \$49995.0766 731854.7287 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3081 \$49995.0766 731854.6419 ROW_M 3082 \$4998.69456 731954.6419 ROW_M 3083 \$50002.51560 731866.8646 ROW_M 3084 \$50019.9596 731890.5442 ROW_M 3085 \$4998.5212 731890.5447 ROW_M 3086 \$4998.5212 731890.5447 ROW_M 3087 \$4998.5212 731890.5447 ROW_M 3089 \$4998.5401 73190.5133 ROW_M 3080 \$50000.0834 731929.1355 ROW_M 3080 \$50000.0834 731929.1355 ROW_M 3080 \$50000.0834 731929.1355 ROW_M 3080 \$50000.0834 731929.1355 ROW_M 3080 \$50000.0834 731929.1355 ROW_M 3080 \$50000.0834 731929.1355 ROW_M 3080 \$50000.0834 731929.1364 ROW_M 3081 \$49995.3401 731905.5402 ROW_M 3090 \$49997.6180 731905.2351 ROW_M 3090 \$49997.6180 731905.6718 ROW_M 3090 \$49997.6180 731905.2351 ROW_M 3090 \$49997.6180 731905.6718 ROW_M 3090 \$49997.6191 732004.7146 ROW_M 3090 \$49997.34613 73205.5414 ROW_M 3100 \$5001.9410 732078.0641 ROW_M 3101 \$5001.9410 732078.0641 ROW_M 3100 \$5001.9410 732078.0641 ROW_M 3101 \$50048.8444 732044.1793 ROW_M 3100 \$50061.9410 732065.2303	3058	549839.9306	731674.3809	ROW_M
3061 549829.2708 731710.7463 ROW_M 3062 549820.8164 731725.8068 ROW_M 3063 549820.8164 731725.8068 ROW_M 3064 549831.9456 731735.8857 ROW_M 3065 549855.0013 731734.9118 ROW_M 3066 549855.0013 731734.99 ROW_M 3067 549855.6012 731722.8682 ROW_M 3067 549877.8583 731730.8466 ROW_M 3068 549884.7753 731736.8266 ROW_M 3069 549902.6532 731752.1328 ROW_M 3070 549911.8335 731752.1328 ROW_M 3071 549924.4724 731774.466 ROW_M 3072 549949.1002 731788.0571 ROW_M 3073 549973.7280 731801.6482 ROW_M 3074 549993.7779 731815.0972 ROW_M 3075 550010.2906 731826.1735 ROW_M 3076 550027.3946 731837.4644 ROW_M 3077 550038.4067 731854.7287 ROW_M 3078 550026.9764 731854.7287 ROW_M 3079 550012.6761 731904.6853 ROW_M 3080 550000.0834 731929.1344 ROW_M 3081 549993.0046 731892.8781 ROW_M 3082 549986.9456 731954.6419 ROW_M 3083 54998.0456 731954.6419 ROW_M 3084 550002.1560 731860.6482 ROW_M 3085 549980.9456 731895.4419 ROW_M 3086 54998.09456 731954.6419 ROW_M 3087 54998.09456 731954.6419 ROW_M 3088 54998.09456 731954.6419 ROW_M 3089 54998.09456 731954.6419 ROW_M 3089 54998.09456 731954.6419 ROW_M 3089 54998.25347 731961.8857 ROW_M 3089 54998.25347 731961.8857 ROW_M 3080 550000.0834 731929.1344 ROW_M 3081 549993.0046 731826.7811 ROW_M 3082 54998.09456 731954.6419 ROW_M 3083 550032.1560 731866.8646 ROW_M 3084 550012.7661 731904.6853 ROW_M 3085 54996.0461 731955.5133 ROW_M 3080 550000.0834 731929.1344 ROW_M 3080 54998.0945 731954.6419 ROW_M 3080 54998.0945 731954.6419 ROW_M 3080 54998.0945 731954.6419 ROW_M 3080 54998.0945 731967.8657 ROW_M 3080 54998.25347 731981.0895 ROW_M 3080 54998.25347 731967.8657 ROW_M 3090 549977.6180 731967.8657 ROW_M 3090 549977.6180 731967.8657 ROW_M 3090 549977.6180 731967.8657 ROW_M 3090 549977.6180 731967.8657 ROW_M 3090 549977.6180 731967.8657 ROW_M 3090 549977.6180 732004.7146 ROW_M 3090 549978.3411 ROW_M 3090 549978.3411 ROW_M 3090 549978.3411 ROW_M 3090 549978.3411 ROW_M 3101 550017.0872 732068.2848 ROW_M 3101 550011.097 732068.2848 ROW_M 3101 550011.097 732068.2848 ROW_M 3101 550061.1967 732067.2303 ROW_M	3059	549837.7251	731695.6859	ROW_M
3061	3060	549838.6520	731685.0497	ROW M
3062 \$49820.8164 731725.8068 ROW_M 3063 \$49843.4315 731747.1118 ROW_M 3064 \$49831.9456 731735.8857 ROW_M 3065 \$49855.0013 731734.99 ROW_M 3066 \$49865.6012 731725.8862 ROW_M 3066 \$549855.0013 731734.99 ROW_M 3066 \$549855.6012 731722.8862 ROW_M 3068 \$49884.7753 731730.8466 ROW_M 3068 \$49884.7753 731730.8466 ROW_M 3069 \$49902.6532 731730.8466 ROW_M 3070 \$49911.8335 731762.4823 ROW_M 3071 \$49924.4724 731774.466 ROW_M 3072 \$549940.1002 731788.0571 ROW_M 3073 \$49973.7280 731801.6482 ROW_M 3074 \$49993.7779 731815.0972 ROW_M 3075 \$50010.2906 731826.1735 ROW_M 3076 \$50027.3946 731837.6464 ROW_M 3077 \$50038.4067 731837.6464 ROW_M 3079 \$50012.6761 731940.6853 ROW_M 3079 \$50012.6761 731940.6853 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3081 \$49995.0046 731876.9208 ROW_M 3082 \$49998.0456 731876.9208 ROW_M 3083 \$5002.59764 731876.9208 ROW_M 3080 \$50000.0834 731929.1344 ROW_M 3081 \$49995.0046 731879.4481 ROW_M 3082 \$49985.9456 731954.6419 ROW_M 3083 \$5002.59764 731876.9208 ROW_M 3080 \$50000.834 731929.1344 ROW_M 3081 \$49995.0046 731879.4481 ROW_M 3082 \$49985.9456 731954.6419 ROW_M 3083 \$5002.59764 731876.9208 ROW_M 3080 \$50000.834 731929.1344 ROW_M 3081 \$49995.0046 731879.5431 ROW_M 3082 \$49986.9456 731954.6419 ROW_M 3083 \$5002.5761 731940.6853 ROW_M 3084 \$50019.9996 731890.5442 ROW_M 3085 \$49995.016 73186.8646 ROW_M 3086 \$49985.9317 73186.8657 ROW_M 3087 \$49985.312 73180.4247 ROW_M 3089 \$49985.5147 731967.8657 ROW_M 3090 \$49977.6180 731967.8657 ROW_M 3090 \$49977.6180 731967.8657 ROW_M 3090 \$49977.6180 731967.8657 ROW_M 3090 \$49977.6180 731967.8657 ROW_M 3090 \$49977.6180 731967.8657 ROW_M 3090 \$49977.6180 731967.8657 ROW_M 3090 \$49997.6180 7320367.688 ROW_M 3101 \$50061.9410 732078.688 ROW_M 3101 \$50061.9410 732078.688	3061		731710.7463	
3063	3062	549820.8164		_
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3068   549884.7753   731736.8266   ROW_M     3069   549902.6532   731752.1328   ROW_M     3070   549911.8335   731762.4823   ROW_M     3071   549924.4724   731774.466   ROW_M     3072   549949.1002   731788.0571   ROW_M     3073   549973.7280   731801.6482   ROW_M     3074   549993.7779   731815.0972   ROW_M     3075   550010.2906   731826.1735   ROW_M     3076   550027.3946   731837.6464   ROW_M     3077   550038.4067   731854.7287   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   549993.0046   731894.6419   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   549962.6112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3090   549977.6180   731967.8657   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549967.4639   732004.7146   ROW_M     3093   549967.427   73204.7166   ROW_M     3094   549957.5419   73204.7166   ROW_M     3095   549987.3401   732032.7752   ROW_M     3096   549967.431   732032.7752   ROW_M     3097   549973.4613   732032.7752   ROW_M     3099   549974.899   732004.7146   ROW_M     3090   549977.6180   732032.7752   ROW_M     3091   549973.4613   732032.7752   ROW_M     3092   549967.4639   732004.7146   ROW_M     3093   549960.6731   732032.7752   ROW_M     3094   549952.3931   732032.7752   ROW_M     3095   549997.34613   732032.7752   ROW_M     3096   549960.0421   732056.6411   ROW_M     3100   550011.9410   732078.0641   ROW_M     3101   550017.0872   73208.641   ROW_M     3102   550022.2333   732056.2361   ROW_M     3103   550034.6613   732056.2301   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550061.1967   732037.658   ROW_M     3106   550072.2126   732057.638   ROW_M     3107   550083.2285   732067.2303   ROW_M				_
3069   549902.6532   731752.1328   ROW_M   3070   549911.8335   731762.4823   ROW_M   3071   549924.4724   731774.466   ROW_M   3072   549949.1002   731788.0571   ROW_M   3073   549973.7280   731801.6482   ROW_M   3073   549973.7280   731801.6482   ROW_M   3075   550010.2906   731826.1735   ROW_M   3076   550027.3946   731876.9208   ROW_M   3077   550038.4067   731854.7287   ROW_M   3078   550027.3946   731876.9208   ROW_M   3079   550012.6761   731904.6853   ROW_M   3080   550000.834   73192.1344   ROW_M   3081   54993.0046   731942.8781   ROW_M   3081   54993.0046   731942.8781   ROW_M   3082   549986.9456   731854.6419   ROW_M   3083   550032.1560   731866.8646   ROW_M   3084   550019.9596   731890.5442   ROW_M   3085   549962.6112   731795.5133   ROW_M   3086   549938.0985   731781.9857   ROW_M   3087   549985.3212   73180.4247   ROW_M   3088   549982.5347   731981.0895   ROW_M   3089   549984.7401   731967.8657   ROW_M   3090   549977.6180   731992.7135   ROW_M   3090   549977.6180   731992.7135   ROW_M   3090   549977.6180   731992.7135   ROW_M   3090   549977.6180   731992.7135   ROW_M   3090   549977.6180   731907.8657   ROW_M   3090   549977.6180   731907.8654   ROW_M   3090   549977.6180   731907.8654   ROW_M   3090   549977.6180   732007.7146   ROW_M   3090   549977.6404   732007.7146   ROW_M   3090   549977.3610   732007.71824   ROW_M   3090   549977.3610   732007.71824   ROW_M   3090   549977.3610   732007.80641   ROW_M   3100   550011.9410   732078.0641   ROW_M   3100   550011.9410   732078.0641   ROW_M   3100   550011.9410   732078.0641   ROW_M   3100   550011.9410   732078.0641   ROW_M   3100   550017.0872   732068.1462   ROW_M   3101   550048.8444   732044.1793   ROW_M   3100   55004.6613   732057.558   ROW_M   3100   55004.6613   732057.2303   ROW_M   3100   55004.6613   732057.23				
3070   54991.8335   731762.4823   ROW_M     3071   549924.4724   731774.466   ROW_M     3072   549949.1002   731788.0571   ROW_M     3073   549993.7280   73180.6482   ROW_M     3074   549993.7779   731815.0972   ROW_M     3075   550010.2906   731826.1735   ROW_M     3076   550027.3946   73187.6464   ROW_M     3077   550038.4067   73187.6464   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   549993.0046   731824.6419   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   54996.26112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731890.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3089   549997.6180   731992.7135   ROW_M     3090   549977.6180   73190.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3093   54996.0731   732032.7752   ROW_M     3094   549952.3931   732055.654   ROW_M     3095   549952.3931   732055.654   ROW_M     3096   549997.4613   732004.7146   ROW_M     3097   549973.4613   732032.7752   ROW_M     3098   549995.3931   73206.795   ROW_M     3099   549997.4619   732004.7146   ROW_M     3099   549997.4619   732004.7146   ROW_M     3099   549997.4619   732004.7146   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   54996.0421   732055.654   ROW_M     3093   54996.0731   732055.654   ROW_M     3094   549952.3931   732052.3511   ROW_M     3095   549952.3931   732052.3511   ROW_M     3096   54996.0421   732056.6401   ROW_M     3097   549973.4613   73206.4484   ROW_M     3098   549985.1404   732064.4199   ROW_M     3099   549997.4899   732016.7824   ROW_M     3100   550011.9410   732078.0641   ROW_M     3101   550018.8444   732064.41793   ROW_M     3102   550022.2333   732052.2351   ROW_M     3103   550034.6613   732051.6671   ROW_M     3104   550048.8444   732064.41793   ROW_M     3105   550061.1967   732075.658				_
3071   549924.4724   731774.466   ROW_M     3072   549949.1002   731788.0571   ROW_M     3073   549973.7280   731801.6482   ROW_M     3074   54993.7779   731815.0972   ROW_M     3075   550010.2906   731826.1735   ROW_M     3076   550027.3946   731837.6464   ROW_M     3077   55038.4067   731854.7287   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   54993.0046   731842.8781   ROW_M     3082   54996.9456   731896.4619   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   54996.26112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731899.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3089   549944.7401   731967.8657   ROW_M     3090   549977.6180   731992.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549967.4639   732016.7203   ROW_M     3093   549960.6731   732032.7752   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549952.3931   732016.7203   ROW_M     3096   549973.4613   732032.7752   ROW_M     3097   549973.4613   732032.7752   ROW_M     3099   549977.4639   732016.7203   ROW_M     3099   549973.4613   732032.7752   ROW_M     3090   549973.4613   732032.7752   ROW_M     3091   549972.5419   73204.7146   ROW_M     3095   549950.0421   732055.654   ROW_M     3096   549960.0421   732056.564   ROW_M     3097   549973.4613   732061.4244   ROW_M     3098   549981.404   732066.4915   ROW_M     3099   54997.4899   732071.824   ROW_M     3099   54997.4899   732071.824   ROW_M     3100   550011.9410   732078.0641   ROW_M     3101   550017.0872   732086.1462   ROW_M     3102   550022.2333   732058.2284   ROW_M     3103   550034.6613   732052.4441   ROW_M     3104   550083.2285   732067.2303   ROW_M				_
3072   549949.1002   731788.0571   ROW_M     3073   549973.7280   731801.6482   ROW_M     3074   54993.7779   731815.0972   ROW_M     3075   550010.2906   731826.1735   ROW_M     3076   550027.3946   731837.6464   ROW_M     3077   550038.4067   731854.7287   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   549993.0046   731942.8781   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   549962.6112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3089   549987.6180   731992.7135   ROW_M     3090   549977.6180   731992.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549960.0421   732052.752   ROW_M     3093   549960.0731   732032.7752   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549952.3931   732032.7752   ROW_M     3096   549997.4899   732016.7203   ROW_M     3097   549973.4613   732032.7752   ROW_M     3098   549985.1404   732056.64915   ROW_M     3099   549997.4899   732016.7203   ROW_M     3090   550012.933   732058.5644   ROW_M     3091   550012.933   732058.2444   ROW_M     3092   549997.4899   732011.484   ROW_M     3093   549960.0421   732055.654   ROW_M     3096   549997.4899   732078.0641   ROW_M     3097   549973.4613   732068.1462   ROW_M     3098   549985.1404   732066.4915   ROW_M     3100   550011.9410   732078.0641   ROW_M     3101   550017.0872   732088.1462   ROW_M     3102   550022.2333   732058.2284   ROW_M     3103   550034.6613   732051.6671   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550061.1967   732037.658   ROW_M     3106   550072.2126   732052.4441   ROW_M     3107   550083.2285   732067.2303   ROW_M				_
3073				_
3074   549993.7779   731815.0972   ROW_M     3075   550010.2906   731826.1735   ROW_M     3076   550027.3946   731837.6464   ROW_M     3077   550038.4067   731837.6464   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   54993.0046   731942.8781   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   549962.6112   731795.5133   ROW_M     3086   549938.0985   73181.8857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3089   549984.7401   731967.8657   ROW_M     3090   549977.6180   731992.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549960.6731   732032.7752   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549956.3427   732042.0675   ROW_M     3096   549973.4613   732052.5511   ROW_M     3097   549973.4613   732052.5511   ROW_M     3099   549997.4899   732011.824   ROW_M     3099   549997.4899   732016.203   ROW_M     3090   549973.4613   732052.5511   ROW_M     3091   550011.9410   732055.654   ROW_M     3092   549967.4639   732016.203   ROW_M     3093   549960.0421   732052.5511   ROW_M     3096   549973.4613   732052.5511   ROW_M     3097   549973.4613   732052.5511   ROW_M     3098   549985.1404   732066.4915   ROW_M     3099   549997.4899   732071.824   ROW_M     3090   550011.9410   732078.0641   ROW_M     3101   550017.0872   732068.1462   ROW_M     3102   550022.2333   732052.63441   ROW_M     3103   550034.6613   732052.4441   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550061.1967   732037.658   ROW_M     3106   550072.2126   732052.4441   ROW_M     3107   550083.2285   732067.2303   ROW_M				_
3075   550010.2906   731826.1735   ROW_M     3076   550027.3946   731837.6464   ROW_M     3077   550038.4067   731837.6464   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   55000.0834   731929.1344   ROW_M     3081   54993.0046   731942.8781   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   549962.6112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   54998.25347   731981.0895   ROW_M     3089   54998.7401   731967.8657   ROW_M     3090   549977.6180   731992.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549967.4639   732016.7203   ROW_M     3093   549960.6731   732032.7752   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549952.3931   732005.3511   ROW_M     3096   549960.0421   732055.654   ROW_M     3097   549973.4613   732066.4915   ROW_M     3098   549985.1404   732066.4915   ROW_M     3099   549973.4613   732066.4915   ROW_M     3099   549973.4613   732066.4915   ROW_M     3099   549973.4613   732066.4915   ROW_M     3099   549973.4613   732066.4915   ROW_M     3090   550012.2333   732068.1462   ROW_M     3101   550017.0872   732068.1462   ROW_M     3102   550022.2333   732058.2284   ROW_M     3103   550034.6613   732057.658   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550016.1967   732037.658   ROW_M     3106   550012.2126   732052.4441   ROW_M     3107   550083.2285   732067.2303   ROW_M				_
3076   550027.3946   731837.6464   ROW_M     3077   550038.4067   731854.7287   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   549993.0046   731942.8781   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   54996.6112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3090   549977.6180   731992.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549967.4639   732016.7203   ROW_M     3093   549960.6731   732032.7752   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549985.3931   732052.33511   ROW_M     3096   549997.34613   732066.4915   ROW_M     3097   549973.4613   732066.4915   ROW_M     3098   549981.404   732066.4915   ROW_M     3099   549973.4613   732078.0641   ROW_M     3099   549973.4613   732068.1462   ROW_M     3090   550012.2333   732058.2284   ROW_M     3100   550017.0872   732068.1462   ROW_M     3101   550017.0872   732068.1462   ROW_M     3102   550022.2333   732052.4441   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550016.1967   732037.658   ROW_M     3106   550072.2126   732052.4441   ROW_M     3107   550083.2285   732067.2303   ROW_M				_
3077   550038.4067   731854.7287   ROW_M     3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   549993.0046   731942.8781   ROW_M     3082   549986.9456   731954.6419   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   549962.6112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3089   549984.7401   731967.8657   ROW_M     3090   549977.6180   731992.7135   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   549967.4639   732016.7203   ROW_M     3093   549960.6731   732032.7752   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549952.3931   732052.3511   ROW_M     3096   54997.34613   732052.5511   ROW_M     3097   549973.4613   732061.4484   ROW_M     3098   549985.1404   732066.4915   ROW_M     3099   549997.4899   7332071.824   ROW_M     3099   549997.4899   7332071.824   ROW_M     3100   550011.9410   732078.0641   ROW_M     3101   550017.0872   732068.1462   ROW_M     3102   550022.2333   732058.2284   ROW_M     3103   550048.8444   732044.1793   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550061.1967   732037.658   ROW_M     3106   550072.2126   732052.4441   ROW_M     3107   550083.2285   732067.2303   ROW_M				_
3078   550026.9764   731876.9208   ROW_M     3079   550012.6761   731904.6853   ROW_M     3080   550000.0834   731929.1344   ROW_M     3081   549993.0046   731942.8781   ROW_M     3082   549986.9456   731942.8781   ROW_M     3083   550032.1560   731866.8646   ROW_M     3084   550019.9596   731890.5442   ROW_M     3085   549962.6112   731795.5133   ROW_M     3086   549938.0985   731781.9857   ROW_M     3087   549985.3212   731809.4247   ROW_M     3088   549982.5347   731981.0895   ROW_M     3090   549974.0180   731992.6135   ROW_M     3090   549972.5419   732004.7146   ROW_M     3091   549972.5419   732004.7146   ROW_M     3092   54996.6731   732042.0675   ROW_M     3094   549956.7427   732042.0675   ROW_M     3095   549952.3931   732052.3511   ROW_M     3096   54996.0421   732066.4915   ROW_M     3097   549953.4613   732066.4915   ROW_M     3098   549985.1404   732066.4915   ROW_M     3099   54997.4899   732071.824   ROW_M     3090   54997.4899   732071.824   ROW_M     3090   54997.4899   732071.824   ROW_M     3101   550017.0872   732068.1462   ROW_M     3102   550022.2333   732052.2844   ROW_M     3103   550034.6613   732052.4441   ROW_M     3104   550048.8444   732044.1793   ROW_M     3105   550061.1967   732037.658   ROW_M     3106   550072.2126   732052.4441   ROW_M     3107   550083.2285   732067.2303   ROW_M				İ
3079         550012.6761         731904.6853         ROW_M           3080         550000.0834         731929.1344         ROW_M           3081         549993.0046         731942.8781         ROW_M           3082         549986.9456         731954.6419         ROW_M           3083         550032.1560         731866.8646         ROW_M           3084         550019.9596         731890.5442         ROW_M           3085         549962.6112         731795.5133         ROW_M           3086         549938.0985         731781.9857         ROW_M           3087         549985.3212         731890.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549952.3931         732052.3511         ROW_M           3095         549952.3931         732052.564				_
3080         \$50000.0834         731929.1344         ROW_M           3081         \$549993.0046         731942.8781         ROW_M           3082         \$54986.9456         731954.6419         ROW_M           3083         \$50032.1560         731866.8646         ROW_M           3084         \$50019.9596         731890.5442         ROW_M           3085         \$549962.6112         731795.5133         ROW_M           3086         \$549938.0985         731781.9857         ROW_M           3087         \$549985.3212         731890.94247         ROW_M           3088         \$549982.5347         731981.0895         ROW_M           3089         \$549984.7401         731967.8657         ROW_M           3090         \$549977.6180         731992.7135         ROW_M           3091         \$549972.5419         732004.7146         ROW_M           3092         \$54967.4639         732016.7203         ROW_M           3093         \$54996.0731         732032.7752         ROW_M           3094         \$54995.7427         732042.0675         ROW_M           3095         \$549952.3931         732055.654         ROW_M           3096         \$49960.0421         732055.654<				_
3081         549993.0046         731942.8781         ROW_M           3082         549986.9456         731954.6419         ROW_M           3083         550032.1560         731866.8646         ROW_M           3084         550019.9596         731890.5442         ROW_M           3085         549962.6112         731795.5133         ROW_M           3086         549938.0985         731781.9857         ROW_M           3087         549985.3212         731890.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         54973.4613         732078.0641				_
3082         54986,9456         731954,6419         ROW_M           3083         550032,1560         731866.8646         ROW_M           3084         550019,9596         731890,5442         ROW_M           3085         549962,6112         731795,5133         ROW_M           3086         549938,0985         731781,9857         ROW_M           3087         549985,3212         731809,4247         ROW_M           3088         549982,5347         731981,0895         ROW_M           3089         549984,7401         731967,8657         ROW_M           3090         549977,6180         731992,7135         ROW_M           3091         549972,5419         732004,7146         ROW_M           3092         549961,4639         732016,7203         ROW_M           3093         549960,6731         732032,7752         ROW_M           3094         549956,7427         732042,0675         ROW_M           3095         549952,3931         732052,3511         ROW_M           3096         549960,0421         732055,654         ROW_M           3097         549973,4613         732051,654         ROW_M           3098         549985,1404         732066,4915				_
3083         550032.1560         731866.8646         ROW_M           3084         550019.9596         731890.5442         ROW_M           3085         549962.6112         731795.5133         ROW_M           3086         549938.0985         731781.9857         ROW_M           3087         549985.3212         731809.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549967.4639         732016.7203         ROW_M           3094         549952.3931         732032.7752         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732064.4915         ROW_M           3098         549985.1404         732066.4915         ROW_M           3100         550011.9410         732078.041				_
3084         550019.9596         731890.5442         ROW_M           3085         549962.6112         731795.5133         ROW_M           3086         549938.0985         731781.9857         ROW_M           3087         549985.3212         731809.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732064.4915         ROW_M           3100         550011.9410         732071.824         ROW_M           3101         550017.0872         732068.1462				_
3085         549962.6112         731795.5133         ROW_M           3086         549938.0985         731781.9857         ROW_M           3087         549985.3212         731809.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732064.4915         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732088.1462         ROW_M           3102         550022.2333         732058.6671				_
3086         549938.0985         731781.9857         ROW_M           3087         549985.3212         731809.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732055.654         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550048.8444         732044.1793				_
3087         549985.3212         731809.4247         ROW_M           3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550048.8444         732044.1793         ROW_M           3104         550048.8444         732044.1793				_
3088         549982.5347         731981.0895         ROW_M           3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550072.22333         732058.2284         ROW_M           3103         550022.2333         732058.2284         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_
3089         549984.7401         731967.8657         ROW_M           3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441				_
3090         549977.6180         731992.7135         ROW_M           3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550022.2333         732058.2284         ROW_M           3102         550022.2333         732058.2284         ROW_M           3104         550048.8444         732041.793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303				_
3091         549972.5419         732004.7146         ROW_M           3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303		1		<u> </u>
3092         549967.4639         732016.7203         ROW_M           3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3093         549960.6731         732032.7752         ROW_M           3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3094         549956.7427         732042.0675         ROW_M           3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3095         549952.3931         732052.3511         ROW_M           3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3096         549960.0421         732055.654         ROW_M           3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3097         549973.4613         732061.4484         ROW_M           3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3098         549985.1404         732066.4915         ROW_M           3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				<u> </u>
3099         549997.4899         732071.824         ROW_M           3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M		1		_
3100         550011.9410         732078.0641         ROW_M           3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3101         550017.0872         732068.1462         ROW_M           3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3102         550022.2333         732058.2284         ROW_M           3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M				_
3103         550034.6613         732051.6671         ROW_M           3104         550048.8444         732044.1793         ROW_M           3105         550061.1967         732037.658         ROW_M           3106         550072.2126         732052.4441         ROW_M           3107         550083.2285         732067.2303         ROW_M		550017.0872	732068.1462	ROW_M
3104       550048.8444       732044.1793       ROW_M         3105       550061.1967       732037.658       ROW_M         3106       550072.2126       732052.4441       ROW_M         3107       550083.2285       732067.2303       ROW_M	3102	550022.2333	732058.2284	ROW_M
3105     550061.1967     732037.658     ROW_M       3106     550072.2126     732052.4441     ROW_M       3107     550083.2285     732067.2303     ROW_M	3103	550034.6613	732051.6671	ROW_M
3106 550072.2126 732052.4441 ROW_M 3107 550083.2285 732067.2303 ROW_M	3104	550048.8444	732044.1793	ROW_M
3107 550083.2285 732067.2303 ROW_M	3105	550061.1967	732037.658	ROW_M
	3106	550072.2126	732052.4441	ROW_M
3108 550082.8293 732084.6493 ROW_M	3107	550083.2285	732067.2303	ROW_M
	3108	550082.8293	732084.6493	ROW_M

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3109	550082.5671	732096.0944	ROW_M
3110	550083.0630	732074.4538	ROW_M
3111	550082.2983	732107.8217	ROW_M
3112	550081.9802	732121.7028	ROW_M
3113	550081.6829	732134.6783	ROW_M
3114	550081.4397	732145.2915	ROW_M
3115	550081.1738	732156.8934	ROW_M
3116	550080.7495	732169.9936	ROW_M
3117	550080.2939	732180.8541	ROW_M
3118	550079.5258	732199.1649	ROW_M
3119	550079.9099	732190.0088	ROW_M
3120	550081.0231	732163.4702	ROW_M
3121	550081.3393	732149.6726	ROW_M
3122	550081.8515	732127.319	ROW_M
3123	550079.1997	732206.9405	ROW_M
3124	550078.9428	732213.0635	ROW_M
3125	550078.6850	732219.2102	ROW_M
3126	550078.4453	732224.9252	ROW_M
3127	550078.1779	732231.3005	ROW_M
3128	550077.8293	732239.6113	ROW_M
3129	550077.4809	732247.9154	ROW_M
3130	550077.0453	732258.3007	ROW_M
3131	550076.7439	732265.4853	ROW_M
3132	550076.2740	732276.6894	ROW M
3133	550075.8675	732286.3802	ROW M
3134	550074.8693	732296.2375	ROW_M
3135	550072.7997	732316.676	ROW_M
3136	550071.3998	732330.5004	ROW_M
3137	550070.3769	732340.6028	ROW_M
3138	550072.1630	732322.9637	ROW_M
3139	550073.8533	732306.2716	ROW M
3140	550069.4910	732349.3512	ROW_M
3141	550068.0620	732363.4631	ROW_M
3142	550068.7466	732356.7024	ROW_M
3143	550067.1772	732372.2016	ROW_M
3144	550066.1787	732382.0624	ROW_M
3145	550064.6473	732397.1857	ROW_M
3146	550063.3697	732409.8024	ROW_M
3147	550062.1868	732409.8024	ROW M
3148			
3149	550061.2481	732437.6217	ROW_M
	550059.9952	732454.0498	ROW_M
3150	550058.6939	732471.1122	ROW_M
3151	550057.7077	732484.0439	ROW_M
3152	550058.2784	732476.5606	ROW_M
3153	550059.3890	732461.9984	ROW_M
3154	550056.8227	732495.6476	ROW_M
3155	550055.9948	732506.5034	ROW_M
3156	550055.0984	732518.2571	ROW_M
3157	550054.2917	732528.8344	ROW_M
3158	550053.4298	732540.1362	ROW_M
3159	550052.2584	732555.4955	ROW_M
3160	550051.3378	732567.8919	ROW_M
3161	550052.8043	732548.3377	ROW_M
3162	550050.6141	732578.3396	ROW_M
3163	550049.6679	732591.9989	ROW_M
3164	550049.2038	732598.6978	ROW_M
3165	550048.4445	732609.6605	ROW_M
3166	550047.3163	732625.9466	ROW_M
3167	550047.8514	732618.2214	ROW_M
3168	550046.4089	732639.0459	ROW_M
3169	550045.5268	732651.7807	ROW_M

3170	550044.5721	732665.5632	ROW_M
3171	550043.6618	732678.7037	ROW_M
3172	550045.2479	732655.8072	ROW_M
3173	550042.8502	732690.4209	ROW_M
3174	550042.0429	732702.0744	ROW_M
3175	550041.3075	732712.6916	ROW_M
3176	550040.4951	732724.4185	ROW_M
3177	550039.8430	732733.8335	ROW_M
3178	550038.7128	732750.1495	ROW_M
3179	550039.3207	732741.3725	ROW_M
3180	550038.1767	732757.8886	ROW_M
3181	550037.5613	732766.7724	ROW_M
3182	550036.1367	732776.782	ROW_M
3183	550034.7072	732786.8268	ROW_M
3184	550033.0034	732798.7982	ROW_M
3185	550031.4517	732809.7012	ROW_M
3186	550030.3621	732817.3571	ROW_M
3187	550029.1175	732826.1026	ROW_M
3188	550027.9452	732834.3396	ROW_M
3189	550026.9246	732846.8333	ROW_M
3190	550024.5577	732858.1417	ROW_M
3191	550023.0883	732868.4663	ROW_M
3192	550027.0141	732840.8818	ROW_M
3193	550022.0541	732875.7328	ROW_M
3194	550020.8004	732884.5422	ROW M
3195	550019.4698	732893.8914	ROW_M
3196	550018.2074	732902.7615	ROW_M
3197	550017.2952	732909.1714	ROW_M
3198	550016.2020	732916.8523	ROW_M
3199	550013.6950	732933.3214	ROW_M
3200	550014.8950	732926.0357	ROW M
3201	550010.8221	732943.8585	ROW_M
3202	550008.7582	732951.4281	ROW_M
3203	550004.9632	732965.3467	ROW_M
3204	550001.4504	732978.2304	ROW_M
3205	549997.0857	732994.2385	ROW_M
3206	549992.1294	733012.4168	ROW_M
3207	549999.6300	732984.9072	ROW_M
3208	549994.4008	733003.8914	ROW M
3209	549990.0446	733020.063	ROW M
3210	549987.6431	733028.871	ROW_M
3211	549985.9106	733035.225	ROW_M
3212	549983.4322	733044.315	ROW_M
3213	549980.1639	733056.302	ROW_M
3214	549977.3659	733066.5641	ROW_M
3215	549974.3211	733077.7312	ROW_M
3216	549970.4982	733087.2697	ROW_M
3217	549965.1092	733100.7158	ROW M
3218	549961.4692	733109.7981	ROW_M
3219	549956.6808	733109.7981	ROW_M
3220	549950.4243	733121.7430	ROW_M
3221	549942.9737	733155.9461	ROW_M
3222	549946.6935	733133.9401	ROW_M
3223	549954.0834	733128.2262	ROW_M ROW_M
3224	549940.1807	733162.9149	<del>-</del>
			ROW_M
3225	549935.1051 549930.0336	733175.5789	ROW_M
3226	549930.0336	733187.4102	ROW_M
3227	549925.9392	733196.7427	ROW_M
3228	549917.2062	733216.6482	ROW_M
3229	549923.2230	733202.9339	ROW_M
3230	549911.5334	733229.5785	ROW_M

3231	549905.9435	733242.3198	ROW_M
3232	549901.1311	733253.2887	ROW_M
3233	549895.4684	733266.1961	ROW_M
3234	549881.8813	733297.1655	ROW_M
3235	549888.5642	733281.933	ROW_M
3236	549875.6740	733311.3142	ROW_M
3237	549869.8397	733324.6125	ROW_M
3238	549864.3657	733335.4028	ROW_M
3239	549868.4166	733327.8563	ROW_M
3240	549852.6134	733357.2964	ROW_M
3241	549858.3234	733346.6591	ROW_M
3242	549847.1337	733367.5047	ROW_M
3243	549838.6426	733383.3228	ROW_M
3244	549835.1266	733389.8729	ROW_M
3245	549843.6863	733373.9268	ROW_M
3246	549831.1045	733397.3658	ROW_M
3247	549826.0822	733406.722	ROW M
3248	549822.0097	733414.3086	ROW_M
3249	549814.5795	733428.1507	ROW_M
3250	549808.8687	733438.7893	ROW_M
3251	549818.8524	733420.1906	ROW_M
3252	549802.5907	733447.6091	ROW M
3253	549795.3258	733457.8154	ROW_M
3254	549783.8090	733473.995	ROW M
3255	549790.7450	733464.2508	ROW_M
3256	549776.7069	733483.9725	ROW_M
3257	549767.5095	733496.8937	ROW_M
3258	549757.5687	733510.8592	ROW_M
3259	549751.2016	733519.8041	ROW_M
3260	549763.1730	733502.9858	ROW_M
3261	549744.8495	733528.728	ROW M
3262	549739.6903	733535.976	ROW_M
3263	549734.2025	733543.6856	ROW_M
3264	549730.2180	733549.2834	ROW_M
3265	549726.8776	733553.9762	ROW_M
3266	549722.5302	733560.0837	ROW_M
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3268	549710.4688	733577.0284	ROW_M
3269	549705.7230	733583.6956	ROW_M
3270	549701.6507	733589.4167	ROW_M
3271	549696.3704	733596.8348	ROW_M
3272	549691.0453	733604.3159	ROW_M
3273	549686.1727	733611.0384	ROW_M
3274	549679.8633	733619.6754	ROW M
3275	549674.2949	733627.2982	ROW_M
3276	549670.3136	733632.7484	ROW_M
3277	549663.8004	733641.6645	ROW_M
3278	549655.9323	733652.4353	ROW_M
3279	549659.4064	733647.6796	ROW_M
3280	549651.8379	733658.0402	ROW_M
3281	549647.8706	733665.2893	ROW_M
3282	549643.3043	733669.7221	ROW_M
3283			
3284	549638.3463	733676.5092	ROW_M
	549633.2848	733683.4381	ROW_M
3285	549627.4281	733691.4555	ROW_M
3286	549622.5085	733698.19	ROW_M
3287	549618.4285	733703.7753	ROW_M
3288	549612.7141	733711.5979	ROW_M
3289	549608.7897	733716.9701	ROW_M
3290	549605.3986	733721.2666	ROW_M
3291	549601.8131	733725.8094	ROW_M

3292	549598.9275	733729.4654	ROW_M
3293	549594.2217	733735.4276	ROW_M
3294	549588.6045	733742.5445	ROW_M
3295	549584.5526	733747.6782	ROW_M
3296	549580.6799	733752.5849	ROW_M
3297	549577.0013	733757.2456	ROW_M
3298	549572.9940	733762.3229	ROW_M
3299	549570.8339	733765.0596	ROW_M
3300	549566.8232	733770.1412	ROW_M
3301	549562.7303	733775.3268	ROW_M
3302	549559.5167	733779.3984	ROW M
3303	549554.7382	733785.4527	ROW_M
3304	549551.4276	733789.6472	ROW_M
3305	549546.8042	733795.5051	ROW_M
3306	549517.6618	733812.4083	ROW_M
3307	549492.5670	733825.3704	ROW_M
3308	549470.1936	733819.4082	ROW_M
3309	549451.8555	733814.5214	ROW_M
3310	549436.4936	733810.4277	ROW_M
3311	549426.1541	733807.6724	ROW_M
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3313	549381.7456	733795.7002	ROW_M
3314	549356.5010	733772.0411	ROW_M
3315	549333.1758	733760.109	ROW_M
3316	549310.8673	733757.1871	ROW_M
3317	549279.9745	733753.1409	ROW_M
3318	549256.8165	733750.1077	ROW_M
3319	549223.6888	733745.7683	ROW_M
3320	549197.6437	733742.3574	ROW_M
3321	549250.3149	733742.3374	ROW_M
3322	549169.8921	733741.8925	ROW M
3323	549141.8403	733741.8923	ROW_M
3324	549113.9950	733742.8482	ROW_M
3325	549086.6140	733743.8998	ROW_M
3326	549090.6140	733744.6498	ROW_M
3327	549060.4697	733744.0498	ROW_M
3328	549034.4122	733740.3187	ROW_M
3329	549008.4363	733737.1489	ROW_M
3330	548982.9141	733729.0609	ROW M
3331	548997.6078	733729.0009	ROW_M
3332	548957.6952	733732.3892	ROW_M
3333	548932.4936	733717.6401	ROW M
3334	548907.3042	733717.0401	ROW_M
3335	548882.1224	733711.9344	ROW_M
3336	548856.9432	733700.2303	ROW_M
3337	548831.7618	733694.8232	ROW M
3338	548806.5733	733689.1177	ROW_M
3339	548781.3730	733683.4096	ROW_M
3340	548756.1559	733683.4090	ROW_M
3341	548748.5591	733677.0976	ROW_M
3342	548730.5445	733674.1614	ROW_M
3343			_
3344	548704.7981 548679.0816	733671.5667	ROW_M
3344	548679.0816	733668.9751	ROW_M
	548653.3898	733666.3859	ROW_M
3346	548627.7180	733663.7988	ROW_M
3347	548602.0610	733661.2131	ROW_M
3348	548576.4141	733658.6285	ROW_M
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3350	548499.4837	733650.8756	ROW_M
3351	548423.0793	733643.1757	ROW_M
3352	548398.1841	733640.6668	ROW_M

3353	548448.1562	733645.7029	ROW_M
3354	548473.8273	733648.29	ROW_M
3355	548525.1303	733653.4602	ROW_M
3356	548373.2634	733638.5879	ROW_M
3357	548348.3192	733636.9074	ROW_M
3358	548323.3749	733635.2269	ROW_M
3359	548298.4306	733633.5464	ROW_M
3360	548273.4863	733631.8659	ROW_M
3361	548248.5421	733630.1855	ROW_M
3362	548223.5978	733628.505	ROW_M
3363	548198.6535	733626.8245	ROW_M
3364	548173.7092	733625.144	ROW_M
3365	548148.7650	733623.4635	ROW_M
3366	548123.8207	733621.783	ROW_M
3367	548098.8764	733620.1025	ROW_M
3368	548073.9183	733618.6558	ROW_M
3369	548048.9534	733617.3236	ROW_M
3370	547999.0235	733614.6593	ROW_M
3371	548023.9885	733615.9915	ROW_M
3372	547974.0586	733613.3272	ROW_M
3373	547949.0937	733611.995	ROW_M
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3375	547899.1639	733609.3307	ROW_M
3376	547874.1990	733607.9985	ROW M
3377	547862.6542	733607.3825	ROW_M
3378	547849.2017	733607.2134	ROW_M
3379	547824.1906	733606.6605	ROW_M
3380	547799.1513	733606.5843	ROW_M
3381	547774.1261	733606.2697	ROW_M
3382	547749.1009	733605.9552	ROW_M
3383	547724.0757	733605.6406	ROW M
3384	547698.9540	733606.9545	ROW_M
3385	547674.0253	733605.0115	ROW_M
3386	547669.4671	733604.9543	ROW_M
3387	547649.1900	733601.4905	ROW_M
3388	547624.3971	733597.2553	ROW_M
3389	547599.6042	733593.02	ROW_M
3390	547588.5891	733591.1384	ROW_M
3391	547574.9087	733587.1394	ROW M
3392	547550.2912	733579.9433	ROW_M
3393	547525.6737	733572.7472	ROW_M
3394	547501.0562	733565.551	ROW_M
3395	547476.4325	733558.4602	ROW_M
3396	547451.8004	733551.51	ROW_M
3397	547427.1684	733544.5598	ROW_M
3398	547402.5363	733537.6096	ROW_M
3399	547377.9042	733530.6595	ROW_M
3400	547353.0995	733526.6232	ROW_M
3401	547369.4579	733528.2763	ROW_M
3402	547328.2047	733524.1075	ROW_M
3403	547303.3099	733521.5917	ROW_M
3404	547278.4151	733519.076	ROW_M
3405	547253.5203	733516.5603	ROW_M
3406	547203.5837	733514.0112	ROW_M
3407	547228.5643	733515.0791	ROW_M
3408	547178.6031	733512.9434	ROW_M
3409	547153.6225	733511.8756	ROW_M
3410	547128.6420	733511.8730	ROW_M
3411	547103.6614	733510.8078	ROW_M
3412	547078.6808	733508.6721	ROW_M
3413	547053.7003	733508.6721	ROW_M ROW_M
3413	547055.7005	133301.0043	I KO W _IVI

3414	547028.7197	733506.5365	ROW_M
3415	547003.7391	733505.4686	ROW_M
3416	546978.7396	733504.7212	ROW_M
3417	546953.7152	733504.3927	ROW_M
3418	546928.6908	733504.0643	ROW_M
3419	546903.6664	733503.7358	ROW_M
3420	546878.6420	733503.4074	ROW_M
3421	546853.6177	733503.0789	ROW_M
3422	546847.4749	733502.9983	ROW_M
3423	546839.5944	733463.8299	ROW_M
3424	546837.6841	733429.4685	ROW_M
3425	546836.6697	733411.223	ROW_M
3426	546835.1833	733384.4871	ROW_M
3427	546835.4993	733369.3322	ROW_M
3428	546835.8845	733350.8552	ROW_M
3429	546836.0507	733330.6332	ROW_M
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3430	546836.8210	733305.9346	ROW_M
3431	546837.3888	733278.6966	ROW_M
3432	546811.6583	733279.4313	ROW_M
3433	546791.5613	733280.0051	ROW_M
3434	546785.9277	733280.1659	ROW_M
3435	546785.1944	733301.7673	ROW_M
3436	546784.5561	733320.5683	ROW_M
3437	546784.0151	733336.5042	ROW_M
3438	546783.5652	733351.8939	ROW_M
3439	546783.8550	733366.076	ROW_M
3440	546784.3502	733390.3112	ROW_M
3441	546784.5956	733402.3202	ROW_M
3442	546784.9087	733417.6415	ROW_M
3443	546785.1499	733429.4436	ROW_M
3444	546785.4352	733443.4057	ROW_M
3445	546785.6549	733454.1573	ROW_M
3446	546785.8508	733463.7452	ROW_M
3447	546786.0415	733473.0784	ROW_M
3448	546773.7622	733488.121	ROW_M
3449	546779.8114	733480.7105	ROW_M
3450	546754.2505	733512.0235	ROW_M
3451	546752.8968	733512.2875	ROW_M
3452	546727.5602	733517.2289	ROW M
3453	546702.2236	733517.2207	ROW_M
3454	546676.8870	733527.1118	ROW_M
3455	546651.5504	733532.0533	ROW M
3456	546626.3732	733534.3035	ROW_M
3457	546601.1961	733536.5537	ROW_M
3458	546576.0189	733538.8039	ROW_M
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3459	546550.7474 546525.4652	733542.6465	ROW_M
3460	546525.4652	733546.67	ROW_M
3461	546522.9555	733547.0694	ROW_M
3462	546500.5219	733544.974	ROW_M
3463	546475.6159	733542.6477	ROW_M
3464	546450.7098	733540.3214	ROW_M
3465	546425.8038	733537.9951	ROW_M
3466	546400.8978	733535.6688	ROW_M
3467	546396.3558	733518.3603	ROW_M
3468	546396.3824	733495.5025	ROW_M
3469	546396.4018	733478.8306	ROW_M
3470	546396.4282	733456.2098	ROW_M
3471	546396.4474	733439.662	ROW_M
3472	546396.4657	733423.9206	ROW_M
3473	546396.5025	733392.3698	ROW_M
3474	546396.5342	733365.1053	ROW_M
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3475	546396.5641	733339.3969	ROW_M
3476	546396.5877	733319.1395	ROW_M
3477	546396.6146	733296.0327	ROW_M
3478	546396.6361	733277.5945	ROW_M
3479	546396.6600	733257.0388	ROW_M
3480	546396.6745	733244.5792	ROW_M
3481	546396.6963	733225.8935	ROW_M
3482	546382.4363	733225.8935	ROW_M
3483	546365.6841	733225.8935	ROW_M
3484	546365.6429	733244.5106	ROW M
3485	546365.6166	733256.4044	ROW_M
3486	546365.5764	733274.6071	ROW_M
3487	546365.5331	733294.2081	ROW_M
3488	546365.4810	733317.7769	ROW_M
3489	546365.4357	733338.2406	ROW_M
3490	546365.3922	733357.921	ROW_M
3491	546365.3586	733377.721	ROW_M
3492	546365.3184	733391.3359	ROW_M
3493	546365.2853	733406.291	ROW_M ROW_M
3494	546365.2364	733428.4527	
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		733446.3244	ROW_M
3496	546365.1604	733462.8286	ROW_M
3497	546365.1102	733485.5448	ROW_M
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3499	546365.0278	733522.7943	ROW_M
3500	546365.0085	733531.5309	ROW_M
3501	546351.1007	733530.7648	ROW_M
3502	546326.1383	733529.3898	ROW_M
3503	546301.1759	733528.0148	ROW_M
3504	546276.2136	733526.6398	ROW_M
3505	546251.2512	733525.2649	ROW_M
3506	546251.2512	733525.2649	ROW_M
3507	546226.2888	733523.8899	ROW_M
3508	546201.3264	733522.5149	ROW_M
3509	546176.3641	733521.1399	ROW_M
3510	546150.7461	733519.7288	ROW_M
3511	546125.0763	733518.3149	ROW_M
3512	546099.3987	733516.9005	ROW_M
3513	546073.6800	733516.9037	ROW_M
3514	546047.9715	733516.907	ROW_M
3515	545996.5650	733516.9134	ROW_M
3516	546022.2683	733516.9102	ROW_M
3517	545970.8565	733516.9167	ROW_M
3518	545945.1378	733516.9199	ROW_M
3519	545919.4656	733518.4653	ROW_M
3520	545893.8036	733520.0101	ROW_M
3521	545868.1468	733521.5546	ROW_M
3522	545842.4899	733523.0991	ROW_M
3523	545816.8280	733524.6439	ROW_M
3524	545791.1557	733524.0439	ROW M
3525	545765.6051	733529.0997	ROW_M
3526	545740.0613	733532.0092	ROW_M
3527	545714.5191	733534.9185	ROW_M
3528	545688.9735	733537.8282	ROW_M
3529	545663.4194	733540.7389	
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3530	545637.8516	733543.6511	ROW_M
3531	545612.6132	733548.7214	ROW_M
3532	545611.1712	733548.7214	ROW_M
3533	545604.0218	733506.9105	ROW_M
3534	545607.6154	733527.9262	ROW_M
3535	545602.3117	733484.9384	ROW_M

3536	545601.0503	733468.7312	ROW_M
3537	545599.6664	733450.951	ROW_M
3538	545597.1890	733425.7642	ROW_M
3539	545594.1988	733398.0564	ROW_M
3540	545592.3275	733380.7159	ROW_M
3541	545591.2216	733370.4685	ROW_M
3542	545562.7768	733371.8898	ROW_M
3543	545563.6489	733389.758	ROW_M
3544	545564.3506	733405.6494	ROW_M
3545	545565.0838	733427.9954	ROW M
3546	545565.6211	733444.3746	ROW_M
3547	545565.2759	733457.6583	ROW_M
3548	545564.9100	733471.7341	ROW_M
3549	545564.3751	733492.3148	ROW_M
3550	545564.4101	733500.9111	ROW_M
3551	545566.7647	733521.1785	ROW_M
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3552	545568.2187	733533.6932	ROW_M
3553	545569.7439	733546.8217	ROW_M
3554	545570.8429	733556.281	ROW_M
3555	545562.0460	733558.0654	ROW_M
3556	545536.8514	733563.1759	ROW_M
3557	545511.6619	733568.2853	ROW_M
3558	545486.6471	733574.2141	ROW_M
3559	545461.6436	733580.1402	ROW_M
3560	545436.6465	733586.0648	ROW_M
3561	545411.6506	733591.989	ROW_M
3562	545386.6510	733597.9142	ROW_M
3563	545361.9229	733604.8942	ROW_M
3564	545337.2022	733611.8721	ROW_M
3565	545312.4840	733618.8493	ROW_M
3566	545287.7633	733625.8273	ROW_M
3567	545263.0351	733632.8073	ROW_M
3568	545238.6672	733640.9532	ROW_M
3569	545214.3052	733649.0971	ROW_M
3570	545189.9446	733657.2406	ROW_M
3571	545165.5802	733665.3853	ROW_M
3572	545141.2073	733673.5328	ROW_M
3573	545117.3420	733683.0684	ROW_M
3574	545093.4862	733692.6002	ROW_M
3575	545069.6351	733702.1301	ROW_M
3576	545045.8504	733711.8212	ROW_M
3577	545022.0641	733721.5129	ROW_M
3578	544998.2716	733731.2071	ROW_M
3579	544974.4680	733740.9059	ROW_M
3580	544950.6485	733750.6111	ROW_M
3581	544927.5075	733761.8091	ROW M
3582	544904.3714	733773.0047	ROW_M
3583	544881.2355	733784.2001	ROW_M
3584	544858.0953	733795.3977	ROW_M
3585	544835.3405	733807.3571	ROW_M
3586	544833.3403	733819.4768	ROW_M
3587	544790.0068	733831.5962	ROW_M
3588			_
	544767.3360	733843.7179	ROW_M
3589	544745.0925	733856.6055	ROW_M
3590	544722.8513	733869.4918	ROW_M
3591	544700.6079	733882.3794	ROW_M
3592	544678.6845	733895.8037	ROW_M
3593	544659.7753	733907.3825	ROW_M
3594	544649.8212	733884.3896	ROW_M
3595	544634.8988	733865.0089	ROW_M
3596	544634.0489	733833.2191	ROW_M

3597	544633.0305	733800.9838	ROW_M
3598	544614.7972	733800.9838	ROW_M
3599	544615.0261	733832.0299	ROW_M
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3602	544577.2291	733881.6655	ROW_M
3603	544542.9042	733883.4811	ROW_M
3604	544521.2961	733880.7181	ROW_M
3605	544498.4955	733880.3319	ROW_M
3606	544474.8964	733879.9322	ROW_M
3607	544457.1184	733867.8514	ROW_M
3608	544425.1179	733860.0344	ROW_M
3609	544402.3619	733871.4046	ROW_M
3610	544368.2281	733877.0897	ROW_M
3611	544338.7557	733877.326	ROW_M
3612	544311.0193	733877.5483	ROW_M
3613	544294.8681	733877.6778	ROW_M
3614	544294.8681	733898.0498	ROW_M
3615	544294.8681	733918.4219	ROW_M
3616	544318.6176	733919.0623	ROW_M
3617	544342.0532	733919.6943	ROW_M
3618	544371.5993	733920.5231	ROW_M
3619	544388.5748	733921.2607	ROW_M
3620	544402.3619	733921.8597	ROW_M
3621	544408.7621	733933.2299	ROW_M
3622	544408.2427	733954.8993	ROW_M
3623	544408.0509	733968.7616	ROW_M
3624	544408.4501	733979.664	ROW_M
3625	544409.0626	733996.395	ROW_M
3626	544409.5348	734009.2924	ROW_M
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3628	544415.7018	734059.4268	ROW_M
3629	544419.0318	734078.9777	ROW_M
3630	544406.5919	734089.3034	ROW_M
3631	544386.8200	734105.715	ROW_M
3632	544367.4531	734122.605	ROW_M
3633	544348.0927	734139.4894	ROW_M
3634	544328.7371	734156.3736	ROW_M
3635	544310.0106	734173.9628	ROW_M
3636	544291.2930	734191.5435	ROW_M
3637	544272.5807	734209.1194	ROW_M
3638	544253.8698	734226.6938	ROW_M
3639	544235.7897	734244.923	ROW_M
3640	544217.7165	734263.1451	ROW_M
3641	544199.6468	734281.3637	ROW_M
3642	544181.9759	734299.9702	ROW_M
3643	544164.3090	734318.5725	ROW_M
3644	544146.6424	734337.1745	ROW_M
3645	544128.9727	734355.7798	ROW_M
3646	544126.1061	734358.7982	ROW_M
3647	544122.1854	734355.2267	ROW_M
3648	544118.9912	734340.0861	ROW_M
3649	544117.1727	734310.1019	ROW_M
3650	544101.2611	734288.2951	ROW_M
3651	544101.2611	734257.8565	ROW_M
3652	544101.9736	734237.4433	ROW_M
3653	544102.9518	734209.4203	ROW_M
3654	544103.9887	734179.7156	ROW_M
3655	544085.3494	734177.4441	ROW_M
3656	544084.1219	734205.3316	ROW_M
3657	544082.8766	734233.6241	ROW_M

3658	544081.8975	734255.8676	ROW_M
3659	544080.5866	734280.3797	ROW_M
3660	544079.9047	734290.6016	ROW_M
3661	544060.8106	734292.8732	ROW_M
3662	544042.8235	734289.2805	ROW_M
3663	544043.1312	734306.7503	ROW_M
3664	544056.3826	734305.6684	ROW_M
3665	544079.3881	734310.4436	ROW_M
3666	544087.6331	734311.9541	ROW M
3667	544094.9070	734325.129	ROW_M
3668	544094.2072	734359.0781	ROW_M
3669	544094.6797	734341.9384	ROW_M
3670	544078.7244	734379.9422	ROW_M
3671	544064.4475	734399.1811	ROW_M
3672	544062.7124	734400.2944	ROW_M
3673	544052.1546	734407.0687	ROW_M
3674	544033.9700	734407.9773	ROW_M
3675	544030.0530	734440.3917	ROW_M
3676 3677	544029.4237 544015.2558	734444.3219 734461.6708	ROW_M ROW_M
3678		734481.3073	
	543999.2197		ROW_M
3679	543981.2696	734498.9565	ROW_M
3680	543978.0519	734502.0189	ROW_M
3681	543954.8663	734503.3819	ROW_M
3682	543946.2685	734502.9174	ROW_M
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3684	543924.8918	734500.7705	ROW_M
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3687	543911.2572	734522.785	ROW_M
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3689	543951.2534	734523.7729	ROW_M
3690	543973.0456	734524.4134	ROW_M
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3694	543950.3549	734570.3159	ROW_M
3695	543934.6563	734589.7724	ROW_M
3696	543918.8461	734609.1394	ROW_M
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3702	543808.9739	734745.3499	ROW_M
3703	543792.2203	734763.9595	ROW_M
3704	543775.9454	734782.9534	ROW_M
3705	543760.5639	734802.6645	ROW_M
3706	543756.2774	734808.1574	ROW_M
3707	543726.4416	734807.331	ROW_M
3708	543685.0792	734806.1853	ROW_M
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3710	543627.2472	734804.5834	ROW_M
3711	543626.3525	734827.0979	ROW_M
3712	543625.2696	734854.3486	
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3713	543624.0813	734884.2507	ROW_M
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3715	543619.4764	734914.1619	ROW_M
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3718	543640.6409	734962.8654	ROW_M

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3719	543637.4815	734968.2633	ROW_M
3720	543622.6014	734980.4427	ROW_M
3721	543606.3792	734993.7208	ROW_M
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3727	543471.1191	735024.9955	ROW_M
3728	543520.9649	735020.1473	ROW_M
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3740	543151.3492	734883.069	ROW_M
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3745	543073.4373	734842.49	ROW_M
3746	543061.3709	734836.1738	ROW_M
3747	543050.1248	734830.287	ROW_M
3748	543036.4722	734823.1406	ROW_M
3749	543018.0316	734813.4878	ROW_M
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3754	542954.1790	734780.0641	ROW_M
3755	542964.9089	734785.6807	ROW_M
3756	542942.9346	734774.1783	ROW_M
3757	542932.6032	734768.7703	ROW_M
3758	542923.3788	734763.9417	ROW_M
3759	542880.6530	734742.3251	ROW_M
3760	542902.1796	734753.1458	ROW_M
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3762	542838.3742	734721.0729	ROW_M
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3767	542775.5935	734689.5151	ROW_M
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3772	542710.0390	734656.563	ROW_M
3773	542701.8618	734652.4525	ROW_M
3774	542692.7201	734647.8573	ROW_M
3775	542682.7175	734642.8293	ROW_M
3776	542670.3944	734636.6349	ROW_M
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3778	542646.6433	734624.696	ROW_M
3779	542637.3305	734643.0721	ROW_M

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3785	542665.8129	734726.7091	ROW_M
3786	542678.0714	734733.4442	ROW_M
3787	542694.1756	734742.2923	ROW_M
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3789	542725.7518	734759.641	ROW_M
3790	542739.0784	734766.963	ROW_M
3791	542749.5720	734772.7284	ROW_M
3792	542760.0437	734778.4818	ROW_M
3793	542771.0963	734784.5544	ROW_M
3794	542778.5391	734788.6436	ROW_M
3795	542789.7127	734794.7827	ROW_M
3796	542798.7490	734799.7475	ROW_M
3797	542806.9199	734804.2367	ROW_M
3798	542816.0297	734809.2419	ROW_M
3799	542823.7229	734813.4687	ROW_M
3800	542830.7636	734817.3371	ROW_M
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3803	542873.8888	734840.2481	ROW M
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3805	542907.6841	734857.9393	ROW_M
3806	542919.0216	734863.8743	ROW_M
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3808	542939.4080	734874.5849	ROW_M
3809	542949.6229	734879.8935	ROW_M
3810	542958.5370	734884.5598	ROW M
3811	542974.6332	734892.9859	ROW_M
3812	542992.9115	734902.5542	ROW_M
3813	543009.5856	734911.2828	ROW M
3814	543032.3762	734925.2695	ROW_M
3815	543044.4912	734932.8243	ROW M
3816	543057.3813	734940.5153	ROW_M
3817	543067.9579	734946.9706	ROW_M
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3819	543091.4603	734961.5297	ROW_M
3820	543108.6095	734970.8224	ROW_M
3821	543127.0891	734980.836	ROW_M
3822	543150.9862	734993.7851	ROW_M
3823	543177.3201	735008.0548	ROW_M
3824	543198.9858	735019.7948	ROW_M
3825	543223.0843	735032.8531	ROW M
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3827	543274.9303	735060.947	ROW_M
3828	543295.9315	735072.2781	ROW_M
3829	543319.3167	735084.8387	ROW_M
3830	543335.9462	735093.7708	ROW_M
3831	543308.2429	735078.8908	ROW_M
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3836	543363.8334	735108.7496	ROW_M
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3838	543392.1158	735110.3276	ROW_M
3839	543406.3237	735123.7626	ROW_M
3840	543417.2837	735137.7518	ROW_M
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3841	543427.4855	735143.3331	ROW_M
3842	543437.7269	735148.9361	ROW_M
3843	543447.7398	735154.4141	ROW_M
3844	543458.9939	735160.5712	ROW_M
3845	543470.4736	735166.7563	ROW_M
3846	543491.7184	735178.1525	ROW_M
3847	543504.0578	735184.7716	ROW_M
3848	543512.2813	735189.1829	ROW_M
3849	543523.7543	735198.0864	ROW_M
3850	543530.6896	735203.4684	ROW M
3851	543539.4490	735210.266	ROW_M
3852	543548.3936	735217.2074	ROW_M
3853	543554.5824	735222.0101	ROW_M
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3855	543573.1351	735236.4077	ROW_M
3856	543579.6494	735241.463	ROW_M
3857	543592.1908	735251.1957	ROW_M
3858	543600.2960	735257.4856	ROW_M
3859	543609.3361	735264.501	ROW_M
3860	543623.6288	735276.0913	
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		735284.9708	ROW_M
3862	543617.3175	735270.8339	ROW_M
3863	543643.7550	735292.8568	ROW_M
3864	543650.9964	735298.8889	ROW_M
3865	543662.1719	735308.1983	ROW_M
3866	543671.1346	735315.6644	ROW_M
3867	543681.4385	735324.3228	ROW_M
3868	543676.3436	735320.0036	ROW_M
3869	543666.5893	735311.8781	ROW_M
3870	543697.4463	735337.5862	ROW_M
3871	543720.5375	735356.8178	ROW_M
3872	543750.2117	735381.5369	ROW_M
3873	543828.6996	735444.0012	ROW_M
3874	543877.8182	735483.2099	ROW_M
3875	543913.2444	735513.1565	ROW_M
3876	543786.9635	735411.0633	ROW_M
3877	543805.9022	735425.7652	ROW_M
3878	543973.0516	735569.4534	ROW_M
3879	544085.7070	735679.227	ROW_M
3880	544150.3674	735742.8064	ROW_M
3881	544197.1571	735792.0416	ROW_M
3882	544239.8326	735836.9474	ROW_M
3883	544331.8052	735953.2305	ROW_M
3884	544394.8789	736034.9442	ROW_M
3885	544459.4000	735989.796	ROW_M
3886	544337.9921	735827.4484	ROW_M
3887	544317.0025	735799.3809	ROW_M
3888	544080.9844	735543.8246	ROW_M
3889	543888.1137	735363.9781	ROW_M
3890	543791.2238	735270.0851	ROW_M
3891	543766.6384	735228.586	ROW_M
3892	543745.7590	735163.4619	ROW_M
3893			
3893	543742.8356	735111.5308	ROW_M
	543758.7456	735034.1017	ROW_M
3895	543776.1375	735007.5207	ROW_M
3896	543789.8900	734986.5018	ROW_M
3897	543804.7355	734966.3604	ROW_M
3898	543820.5576	734947.003	ROW_M
3899	543836.3797	734927.6456	ROW_M
3900	543852.2018	734908.2882	ROW_M
3901	543883.8523	734901.6374	ROW_M

3902 543917.1450 734889.309 ROW_M 3904 543977.0523 734889.279 ROW_M 3904 543977.0523 734886.2738 ROW_M 3905 543976.3017 734856.2738 ROW_M 3906 543986.1504 734855.2738 ROW_M 3907 544092.1957 734852.2288 ROW_M 3907 544092.1957 734852.2288 ROW_M 3908 544091.880 734830.382 ROW_M 3909 543971.9793 734823.3729 ROW_M 3910 543910.9918 734823.3729 ROW_M 3911 543926.7101 734807.8066 ROW_M 3911 543926.7101 734807.8066 ROW_M 3912 543942.9285 734788.7673 ROW_M 3913 549242.6384 734020.0456 ROW_M 3914 54922.46384 734020.0456 ROW_M 3916 549183.2134 733994.7331 ROW_M 3917 549162.3961 73382.0127 ROW_M 3918 54914.15030 733969.246 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 54909.4718 73394.563 ROW_M 3921 549078.3245 733930.641 ROW_M 3922 549070.943 73390.641 ROW_M 3922 549070.943 73390.641 ROW_M 3923 549055.961 73392.0697 ROW_M 3924 54903.29848 733913.337 ROW_M 3925 549009.9178 733956.4304 ROW_M 3926 549887.0022 733897.8218 ROW_M 3927 54908.3981 73392.6199 ROW_M 3928 54908.9178 733956.610 ROW_M 3929 54909.9178 733956.4304 ROW_M 3921 54908.3984 733913.337 ROW_M 3922 54905.9941 ROW_M 3923 54905.9941 ROW_M 3924 54903.29848 733913.337 ROW_M 3925 54900.9919 733905.608 ROW_M 3926 548887.0022 733897.8218 ROW_M 3939 548874.5574 73388.2321 ROW_M 3939 54884.4054 73388.2321 ROW_M 3939 54884.4054 73388.2321 ROW_M 3939 548874.9510 73388.2321 ROW_M 3939 548884.9501 73388.2321 ROW_M 3939 548884.9501 73388.2321 ROW_M 3939 548884.9501 73388.2321 ROW_M 3939 548884.9501 73388.344.8013 ROW_M 3939 548884.9501 73388.344.8013 ROW_M 3939 548884.9501 73388.344.8013 ROW_M 3939 548884.9501 73388.341.801 ROW_M 3939 548884.9501 73388.341.801 ROW_M 3939 548884.95001 73388.231 ROW_M 3939 548884.95001 73388.231 ROW_M 3939 548884.95001 73388.351.800.800 ROW_M 3939 548884.95001 73388.351.800.800 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3939 548884.95001 ROW_M 3				T
3904 543976.3017 734850.2738 ROW_M 3905 543986.1504 734855.5238 ROW_M 3907 544092.1957 734855.2238 ROW_M 3907 544092.1957 734855.2238 ROW_M 3908 544919.18880 734830.382 ROW_M 3909 543971.9793 734852.2288 ROW_M 3909 543971.9793 734832.3729 ROW_M 3910 543910.4918 734826.8459 ROW_M 3911 543926.7101 734807.8066 ROW_M 3912 543942.9285 734788.7673 ROW_M 3912 543942.9285 734788.7673 ROW_M 3914 549224.6384 73402.27579 ROW_M 3915 54923.39594 734097.4098 ROW_M 3916 549183.2134 733994.7331 ROW_M 3917 549162.3961 733982.0127 ROW_M 3918 549141.5030 733992.246 ROW_M 3919 549120.5297 73398.64304 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 549099.4718 733943.563 ROW_M 3922 549070.9943 73390.641 ROW_M 3922 549070.9943 73390.641 ROW_M 3922 549070.9943 73390.641 ROW_M 3922 549070.9943 73390.641 ROW_M 3923 549055.9611 733921.01895 ROW_M 3924 549082.9848 733913.337 ROW_M 3925 549089.9919 73390.641 ROW_M 3926 549898.092 733898.181 ROW_M 3927 54808.3981 733991.641 ROW_M 3928 549408.988 73391.337 ROW_M 3929 548894.054 73391.337 ROW_M 3920 548894.054 73380.0561 ROW_M 3921 549070.9943 73390.661 ROW_M 3922 549070.9943 73390.661 ROW_M 3923 549055.9611 733921.0895 ROW_M 3924 549080.9919 73305.608 ROW_M 3925 549080.9919 73305.608 ROW_M 3926 548894.054 733800.0561 ROW_M 3927 54806.8216 733870.7676 ROW_M 39393 548846.7627 733883.3923 ROW_M 39393 548464.7627 733883.3941 ROW_M 39393 548864.7627 733883.401 ROW_M 39394 548860.2306 733884.8629 ROW_M 39393 548866.2304 733884.8629 ROW_M 39394 548860.1756 733889.0819 ROW_M 39394 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3940 548860.1756 733889.0819 ROW_M 3950 548875.5941 73380.05124 ROW_M 3950 548875.5941 73380.05124 ROW_M 3950 548888.9079 73380.5124 ROW_M 3950 548888.9079 73380.5124 ROW_M 3950 548888	3902	543917.1450	734896.305	ROW_M
3905 543976,3017 734855,2738 ROW_M 3906 543986,1504 734855,2738 ROW_M 3907 544092,1957 734855,2288 ROW_M 3908 544091,8880 734855,2288 ROW_M 3909 543971,9793 734832,3729 ROW_M 3910 543910,4918 734826,8459 ROW_M 3911 543926,7101 734807,8066 ROW_M 3911 543926,7101 734807,8066 ROW_M 3913 549245,2054 734032,7579 ROW_M 3914 54924,6384 73402,0456 ROW_M 3915 54924,6384 73402,0456 ROW_M 3916 549183,2134 733994,7331 ROW_M 3917 54916,2361 733994,7331 ROW_M 3918 549141,5030 733990,246 ROW_M 3919 549120,5297 733956,4304 ROW_M 3919 549120,5297 733956,4304 ROW_M 3920 549099,4718 733956,4304 ROW_M 3921 549078,3245 733930,641 ROW_M 3922 549079,9943 733926,1619 ROW_M 3923 549055,9611 733921,0895 ROW_M 3924 549032,9848 73391,5377 ROW_M 3925 549099,9919 733905,608 ROW_M 3926 548987,0022 733897,8218 ROW_M 3927 548963,9871 733886,3805 ROW_M 3928 548940,9501 733886,3805 ROW_M 39398 548846,7627 733886,3404 ROW_M 39399 548870,5725 733886,3404 ROW_M 39397 548865,3871 733891,6619 ROW_M 39398 548941,8503 ROW_M 3929 549099,9919 733905,608 ROW_M 39393 548894,0550 733887,8218 ROW_M 39397 548863,9871 733890,561 ROW_M 39398 548870,5725 733886,3402 ROW_M 39398 548870,5725 733886,3402 ROW_M 39398 548846,7627 733880,3418 ROW_M 39399 548870,5725 733885,5468 ROW_M 39393 548866,2006 733887,07676 ROW_M 39393 548866,2006 733887,07676 ROW_M 39393 548866,2006 733881,5008 ROW_M 39393 548866,2006 733881,5009 ROW_M 39394 548866,2009 733881,5009 ROW_M 39395 548791,5941 733890,5181 ROW_M 39394 548866,2006 733890,9418 ROW_M 39404 548860,1756 733880,4940 ROW_M 39404 548860,1756 733880,4940 ROW_M 39404 548860,1756 733880,4940 ROW_M 39405 548386,2009 733881,5481 ROW_M 39404 548860,1756 733880,4940 ROW_M 39404 548860,1756 733880,4940 ROW_M 39404 548860,1756 733880,4940 ROW_M 39404 548860,1756 733880,4940 ROW_M 39404 548860,1756 733880,4940 ROW_M 39405 548386,2009 733880,4940 ROW_M 39406 54838,60290 73380,9400 ROW_M 39505 548386,6000 73380,9400 ROW_M 39506 54838,6000 73380,9400 ROW_M 39506 54838,6000 73380,9400 ROW_M 39506 54838,6000 73380,9400 ROW_M 39506 54838,0	3903	543949.1402	734889.9309	ROW_M
3906   \$43986.1504   734855.5238   ROW_M     3907   \$44092.1957   734855.2288   ROW_M     3908   \$44091.8880   734830.382   ROW_M     3909   \$543971.9793   734832.3729   ROW_M     3910   \$43910.4918   73482.68459   ROW_M     3911   \$43926.7101   734807.8066   ROW_M     3912   \$543942.9285   734788.7673   ROW_M     3913   \$49245.2054   734032.7579   ROW_M     3914   \$54924.6384   734020.0456   ROW_M     3915   \$4923.9594   734007.4098   ROW_M     3916   \$549183.2134   733994.7331   ROW_M     3917   \$549162.3961   733982.0127   ROW_M     3918   \$549141.5030   733982.0127   ROW_M     3919   \$49120.5297   733956.4304   ROW_M     3920   \$54909.4718   733943.563   ROW_M     3921   \$54908.3245   733930.641   ROW_M     3922   \$549078.9243   733920.1619   ROW_M     3923   \$549055.9611   733921.0895   ROW_M     3924   \$549052.9848   733913.337   ROW_M     3925   \$549009.9919   733905.608   ROW_M     3926   \$548987.0022   733898.218   ROW_M     3927   \$548963.9871   733880.0561   ROW_M     3928   \$548940.9501   733882.2811   ROW_M     3929   \$548970.5754   733880.3921   ROW_M     3920   \$548963.9871   733880.2412   ROW_M     3921   \$54908.5911   733882.2811   ROW_M     3922   \$548976.5754   733880.3921   ROW_M     3923   \$548965.2964   733873.5131   ROW_M     3924   \$548965.8216   733873.5131   ROW_M     3925   \$548906.8216   733882.4811   ROW_M     3926   \$548875.7554   733863.3923   ROW_M     3927   \$548863.9871   733888.5468   ROW_M     3928   \$54875.5831   733890.0561   ROW_M     3929   \$548870.5754   733863.3924   ROW_M     3930   \$54876.5831   733890.0561   ROW_M     3931   \$548866.2006   733873.5131   ROW_M     3933   \$54876.225   ROW_M     3944   \$548662.2006   733873.5131   ROW_M     3944   \$548662.2006   733873.5148   ROW_M     3945   \$54875.5831   733890.1514   ROW_M     3946   \$54875.5831   733890.1514   ROW_M     3947   \$54856.2394   733880.5124   ROW_M     3948   \$548511.1287   73380.5629   ROW_M     3949   \$548866.2006   733873.5148   ROW_M     3940   \$54866.2006   733873.5148   ROW_M     3941   \$54866.20	3904	543977.0523	734880.279	ROW_M
3907   \$44092.1957   734852.2288   ROW.M     3908   \$44091.8880   734830.382   ROW.M     3909   \$43971.9793   734832.3729   ROW.M     3910   \$43910.4918   734826.8459   ROW.M     3911   \$43926.7101   734807.8066   ROW.M     3912   \$43942.9285   734788.7673   ROW.M     3913   \$49245.2054   734032.7579   ROW.M     3914   \$49224.6384   734020.0456   ROW.M     3915   \$49203.9994   734007.4098   ROW.M     3916   \$49183.2134   733994.7331   ROW.M     3917   \$49162.3961   73382.0127   ROW.M     3918   \$49141.5030   733962.0127   ROW.M     3919   \$49102.597   733956.4304   ROW.M     3920   \$49099.4718   733943.563   ROW.M     3921   \$549078.9245   733930.641   ROW.M     3922   \$49070.9943   733926.1619   ROW.M     3923   \$49055.9611   733821.0895   ROW.M     3924   \$49072.9948   733913.337   ROW.M     3925   \$49099.9919   733905.608   ROW.M     3926   \$48870.022   733897.8218   ROW.M     3927   \$48863.9871   733800.561   ROW.M     3928   \$48840.9901   733882.2831   ROW.M     3929   \$48870.5754   733882.3831   ROW.M     3929   \$48870.5754   733882.3831   ROW.M     3929   \$48870.5754   733882.3831   ROW.M     3930   \$48874.052   733887.8218   ROW.M     3930   \$48874.057   733880.0561   ROW.M     3931   \$48862.2062   733870.7676   ROW.M     3933   \$48874.0577   733880.0561   ROW.M     3934   \$48822.9629   733883.704   ROW.M     3935   \$48879.1712   73388.648   ROW.M     3936   \$48875.6381   733844.0225   ROW.M     3937   \$48875.6381   733844.0225   ROW.M     3938   \$48872.7996   733883.402   ROW.M     3939   \$48870.552   733883.704   ROW.M     3940   \$48868.1756   733880.469   ROW.M     3941   \$48862.2060   733831.3194   ROW.M     3944   \$48862.2060   733831.492   ROW.M     3945   \$48870.3990   733834.4022   ROW.M     3946   \$48868.1756   733880.469   ROW.M     3947   \$48862.2060   733831.3194   ROW.M     3948   \$48871.1287   73380.0512   ROW.M     3949   \$48868.2012   733883.109   ROW.M     3940   \$48868.2012   733883.109   ROW.M     3941   \$48866.2006   733834.4022   ROW.M     3943   \$48862.2012   733883.704   ROW.M	3905	543976.3017	734856.2738	ROW_M
3908   544091.8880   734830.382   ROW_M     3909   543971.9793   734832.3729   ROW_M     3910   543910.4918   734826.8459   ROW_M     3911   543926.7101   734807.8066   ROW_M     3912   543942.9285   734788.7673   ROW_M     3913   549245.2054   73403.7579   ROW_M     3914   549224.6384   734020.0456   ROW_M     3915   549203.5994   734007.4098   ROW_M     3916   549183.2134   733994.7331   ROW_M     3917   549162.3961   733990.246   ROW_M     3919   549120.5297   733956.4304   ROW_M     3919   549120.5297   733956.4304   ROW_M     3920   54909.4718   73393.563   ROW_M     3921   549078.3245   733930.641   ROW_M     3922   549070.9943   733926.1619   ROW_M     3923   549055.9611   733921.0895   ROW_M     3924   549032.9848   733913.337   ROW_M     3925   549070.9943   733905.608   ROW_M     3926   548987.022   733897.8218   ROW_M     3927   548963.9871   733890.561   ROW_M     3928   548940.9501   733820.8128   ROW_M     3929   548987.022   733897.8218   ROW_M     3929   548987.022   733897.8218   ROW_M     3920   548987.022   733897.8218   ROW_M     3921   54903.848   733913.337   ROW_M     3922   549070.9943   733805.508   ROW_M     3924   549032.9848   733913.337   ROW_M     3925   548905.9911   733800.561   ROW_M     3926   548987.022   733887.8218   ROW_M     3927   548963.9871   733890.561   ROW_M     3928   548840.9501   733882.8831   ROW_M     3929   548875.5754   733863.3923   ROW_M     3930   54894.4054   733863.3924   ROW_M     3933   548966.2066   733874.5013   ROW_M     3934   548966.2066   733873.704   ROW_M     3935   54875.3831   73384.6025   ROW_M     3940   548680.1756   733880.516   ROW_M     3940   548680.1756   73380.514   ROW_M     3940   548680.1756   73380.5124   ROW_M     3940   548680.1756   73380.5124   ROW_M     3941   548662.2006   733820.946   ROW_M     3944   54867.8081   73381.4581   ROW_M     3945   548368.2021   73388.2046   ROW_M     3946   54858.2022   733883.704   ROW_M     3947   54853.2022   733883.704   ROW_M     3949   548646.7027   733883.704   ROW_M     3940   548686.	3906	543986.1504	734855.5238	ROW_M
3909	3907	544092.1957	734852.2288	ROW_M
3910 543910.4918 734826.8459 ROW_M 3911 543926.7101 734807.8066 ROW_M 3912 543926.2928 734788.7673 ROW_M 3913 543924.29285 734788.7673 ROW_M 3914 549224.6384 73402.0456 ROW_M 3915 549203.0594 734007.4098 ROW_M 3916 549183.2134 733994.7331 ROW_M 3917 549162.3961 733982.0127 ROW_M 3918 549141.5030 733969.246 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 549099.4718 733994.33563 ROW_M 3921 549078.3245 73399.041 ROW_M 3922 549070.9943 733926.1619 ROW_M 3922 549070.9943 733926.1619 ROW_M 3923 549055.9611 733921.0895 ROW_M 3924 549032.9848 733913.337 ROW_M 3925 549005.9919 733905.698 ROW_M 3926 548987.0022 733897.8218 ROW_M 3927 548963.9871 733890.0561 ROW_M 3929 548870.5754 733863.3923 ROW_M 39303 548894.0050 733882.2831 ROW_M 39303 548894.0050 733882.2831 ROW_M 39303 548894.0050 733882.831 ROW_M 39303 548894.0050 733885.2811 ROW_M 39303 548894.0050 733885.2818 ROW_M 39303 548894.0050 733885.2818 ROW_M 39303 548894.0050 733885.2818 ROW_M 39304 54890.5911 73390.0561 ROW_M 39305 548897.0022 733897.8218 ROW_M 3927 548963.9871 733800.561 ROW_M 39304 548963.9871 733880.3501 ROW_M 39305 548799.1712 733885.3468 ROW_M 39307 548799.1712 733885.3468 ROW_M 39308 548799.1712 733884.8629 ROW_M 39309 548870.5756 733883.3404 ROW_M 39309 548850.5926 733885.3408 ROW_M 39309 548850.0526 733887.064 ROW_M 39301 548866.2304 733880.992 ROW_M 39303 548882.0629 733885.468 ROW_M 39304 548862.0629 733885.468 ROW_M 39305 548799.1712 733848.8629 ROW_M 39307 54875.3891 ROW_M 39308 54870.9950 733882.4646 ROW_M 39309 548866.2304 733880.992 ROW_M 39309 548866.2304 733880.992 ROW_M 39309 548866.2304 733880.992 ROW_M 39309 548866.2304 733880.992 ROW_M 39309 548866.2304 733880.992 ROW_M 39309 548866.2304 733880.992 ROW_M 39404 548666.2304 733880.992 ROW_M 39405 548882.9069 733883.794 ROW_M 39406 548882.9069 733883.794 ROW_M 39407 548352.872 73800.9124 ROW_M 39408 548466.23006 733800.9124 ROW_M 39409 548486.9068 733804.902 ROW_M 39409 548486.9068 733804.902 ROW_M 39409 548486.9068 733804.902 ROW_M 39409 548486.9068 733804.900.914 ROW_M 39509 548466.61	3908	544091.8880	734830.382	ROW_M
3911   \$43926,7101   734807,8066   ROW_M     3912   \$43942,20285   734788,7673   ROW_M     3913   \$49424,52054   73402,77579   ROW_M     3914   \$49224,6384   734020,0456   ROW_M     3915   \$49203,9594   73407,4098   ROW_M     3916   \$49183,2134   733994,7331   ROW_M     3917   \$49162,3961   733982,0127   ROW_M     3918   \$49141,5030   733982,0127   ROW_M     3919   \$49120,5297   733956,4304   ROW_M     3920   \$49099,4718   733994,533   ROW_M     3921   \$49078,8245   733990,641   ROW_M     3922   \$49070,9943   733926,1619   ROW_M     3922   \$49070,9943   733926,1619   ROW_M     3923   \$49055,9611   733921,0895   ROW_M     3924   \$49052,9848   733913,337   ROW_M     3925   \$49099,919   733905,608   ROW_M     3926   \$49887,0022   733897,8218   ROW_M     3927   \$48896,39871   733890,0561   ROW_M     3929   \$48870,5754   733880,0561   ROW_M     3929   \$48870,5754   733880,0561   ROW_M     39303   \$48906,8216   733870,7676   ROW_M     3931   \$48906,8216   733873,7066   ROW_M     3932   \$48817,8869   733873,70676   ROW_M     3933   \$4886,6627   733883,370,476   ROW_M     3934   \$4882,0629   733873,704   ROW_M     3935   \$48871,5881   733893,704   ROW_M     3936   \$48875,3831   73384,40225   ROW_M     3937   \$4886,60206   733870,7676   ROW_M     3938   \$48872,9962   733883,3704   ROW_M     3939   \$48870,5754   733880,3913   ROW_M     3931   \$48866,7627   733883,3704   ROW_M     3933   \$48866,7627   733883,3704   ROW_M     3934   \$48862,006   733870,976   ROW_M     3935   \$48771,3881   733840,992   ROW_M     3936   \$48775,3831   733840,992   ROW_M     3937   \$48781,5944   73389,1819   ROW_M     3938   \$48860,770   73389,3464   ROW_M     3940   \$48860,1756   733873,992   ROW_M     3941   \$48662,2006   733870,992   ROW_M     3942   \$48866,2006   733870,992   ROW_M     3943   \$48866,0072   73389,3464   ROW_M     3944   \$48660,1756   73389,3464   ROW_M     3945   \$48848,6098   733804,4046   ROW_M     3946   \$48859,4637   73389,3488   ROW_M     3947   \$48858,9077   73389,3488   ROW_M     3959   \$48811,1287   73379,3418   R	3909	543971.9793	734832.3729	ROW_M
3912 543942.9285 734788.7673 ROW_M 3913 549245.2054 734032.7579 ROW_M 3914 549224.6384 734020.0456 ROW_M 3915 549203.9594 734007.4098 ROW_M 3916 549183.2134 733994.7331 ROW_M 3917 549162.3961 733982.0127 ROW_M 3918 549141.5000 733996.246 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 549099.4718 733943.563 ROW_M 3921 549078.3245 733930.641 ROW_M 3922 549070.9943 733926.1619 ROW_M 3922 549070.9943 733926.1619 ROW_M 3923 549055.9611 733921.0895 ROW_M 3924 549032.9848 733913.337 ROW_M 3925 549009.9919 733905.608 ROW_M 3926 548987.0022 733897.8218 ROW_M 3927 548963.8971 733890.0561 ROW_M 3928 548940.9501 733882.2831 ROW_M 3929 548870.5754 733863.923 ROW_M 39301 54896.8216 73387.8218 ROW_M 3929 548870.754 733863.923 ROW_M 3929 548870.754 733863.923 ROW_M 39303 548884.67627 733887.8218 ROW_M 3931 54896.8216 733873.513 ROW_M 39333 548846.7627 733883.8340 ROW_M 3934 548862.9629 733853.704 ROW_M 3935 548775.3831 733843.609 ROW_M 3936 548875.5831 733843.609 ROW_M 3937 548562.2060 733884.809 ROW_M 3938 54875.5831 733844.0225 ROW_M 3939 548763.995 733884.40225 ROW_M 3939 548763.995 733884.40225 ROW_M 3939 548763.995 733884.40225 ROW_M 3930 5488662.2066 733874.5013 ROW_M 3930 548866.2167 733889.3400 ROW_M 3930 548886.7627 733888.8468 ROW_M 3931 548866.2066 733874.5013 ROW_M 3932 548917.8869 733874.5013 ROW_M 3934 54882.9629 733853.704 ROW_M 3935 54879.1712 733884.8629 ROW_M 3936 548775.3831 733844.0225 ROW_M 3937 548751.5941 73389.1919 ROW_M 3938 548763.9950 733883.794 ROW_M 3949 548866.2066 733890.992 ROW_M 3941 54866.2066 733890.992 ROW_M 3945 548866.2066 733890.992 ROW_M 3946 548853.6227 733883.6392 ROW_M 3949 5484866.206 733890.992 ROW_M 3941 548666.206 733890.992 ROW_M 3945 548866.206 733890.992 ROW_M 3946 548853.6223 733813.794 ROW_M 3949 548486.6088 733804.902 ROW_M 3949 548486.6088 733804.902 ROW_M 3959 548703.995 733853.794 ROW_M 3959 548704.995 733893.794 ROW_M 3959 548704.995 733893.794 ROW_M 3959 548704.995 733893.794 ROW_M 3959 548704.995 733893.794 ROW_M 3959 548704.995 733893.795 ROW_M 3959 548704.995 733893.7	3910	543910.4918	734826.8459	ROW_M
3912 543942.9285 734788.7673 ROW_M 3913 549245.2054 734032.7579 ROW_M 3914 549224.6384 734020.0456 ROW_M 3915 549203.9594 734007.4098 ROW_M 3916 549183.2134 733994.7331 ROW_M 3917 549162.3961 733982.0127 ROW_M 3918 549141.5030 733982.0127 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 549099.4718 733943.563 ROW_M 3921 549078.3245 733930.641 ROW_M 3922 549070.9943 733926.1619 ROW_M 3923 549055.9611 733921.0895 ROW_M 3924 549032.9848 733913.337 ROW_M 3925 549009.9919 733905.608 ROW_M 3926 548987.0022 733897.8218 ROW_M 3927 548963.9871 73380.0561 ROW_M 3929 548870.5754 733863.3923 ROW_M 3929 548870.5754 733863.3923 ROW_M 3930 548894.0054 733863.2831 ROW_M 3930 548894.0540 733882.2831 ROW_M 3931 54896.8216 733873.513 ROW_M 3932 54897.8218 ROW_M 3933 548884.67627 733881.3766 ROW_M 3933 548884.67627 733881.3766 ROW_M 3933 548884.67627 733883.394 ROW_M 3934 54882.9629 733853.704 ROW_M 3935 54879.51712 733884.869 ROW_M 3936 548775.3831 733843.402 ROW_M 3937 548751.5941 733880.9946 ROW_M 3938 54875.3831 733844.0025 ROW_M 3939 54875.5831 733884.2029 ROW_M 3930 548886.7672 733883.8348.609 ROW_M 3931 54896.8216 733879.6216 ROW_M 3932 548917.8869 733874.5013 ROW_M 3933 54886.5027 733883.89440025 ROW_M 3934 54882.9629 733853.704 ROW_M 3935 54879.51712 733884.8629 ROW_M 3936 548775.3831 733844.0025 ROW_M 3936 54875.5831 733844.0025 ROW_M 3937 54875.5831 733844.0025 ROW_M 3938 54852.9629 733853.704 ROW_M 3939 548703.9950 733853.704 ROW_M 3940 548680.1756 733862.2060 ROW_M 3941 548662.2006 733892.94964 ROW_M 3945 5488662.2006 733892.94964 ROW_M 3946 54859.6216 733879.82046 ROW_M 3947 548355.8727 733893.844 ROW_M 3948 54851.1287 733890.3638 ROW_M 3949 548486.6088 733804.9402 ROW_M 3949 548486.6098 733804.9402 ROW_M 3940 548565.2394 733853.794 ROW_M 3941 548662.2006 733892.94964 ROW_M 3940 548486.9081 733804.9402 ROW_M 3940 548486.9081 733804.9402 ROW_M 3941 548662.2006 733893.9496 ROW_M 3955 54859.1266 733790.058 ROW_M 3956 54859.1266 733790.058 ROW_M 3957 548264.1651 733798.246 ROW_M 3959 548214.2440 733786.38752 ROW_M	3911	543926.7101	734807.8066	ROW M
3913 549245.2054 734032.7579 ROW_M 3914 549224.6384 734020.0456 ROW_M 3915 549023.9594 734007.4098 ROW_M 3916 549183.2154 733994.7331 ROW_M 3917 549162.3961 733982.0127 ROW_M 3918 549141.5030 733969.246 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 54909.4718 733943.563 ROW_M 3921 549078.3245 733990.641 ROW_M 39221 549078.9324 733926.1619 ROW_M 39222 549070.9943 733926.1619 ROW_M 3923 549055.9611 733921.0895 ROW_M 3924 549052.9848 733913.337 ROW_M 3925 549009.919 733905.608 ROW_M 3926 548987.0022 733897.8218 ROW_M 3927 548963.9871 733890.0561 ROW_M 3928 548940.9501 733882.2831 ROW_M 3929 548870.3724 733863.3923 ROW_M 39300 548894.4054 733863.3923 ROW_M 39301 54896.8216 733870.7676 ROW_M 39303 549078.9486 733874.5013 ROW_M 39303 54891.8869 733874.5013 ROW_M 39303 54891.8869 733874.5013 ROW_M 39303 54879.1712 733888.5408 ROW_M 39303 54879.1712 73389.0561 ROW_M 39304 54882.9629 733897.6766 ROW_M 39305 54909.9501 7338874.5013 ROW_M 39305 54879.1712 733848.629 ROW_M 39307 548751.8861 733870.7676 ROW_M 39308 548867.0772 733898.5408 ROW_M 39309 548870.7594 ROW_M 39309 548867.727 733898.5408 ROW_M 39309 548867.0772 733898.5408 ROW_M 39309 548867.0779 733883.5408 ROW_M 39309 548775.7896 7338874.5013 ROW_M 39301 548866.2066 733870.7676 ROW_M 39303 54879.1712 733848.8629 ROW_M 39304 548680.1756 733880.466 ROW_M 39404 548680.1756 733882.4696 ROW_M 39404 548680.1756 733882.4696 ROW_M 39405 548880.1756 733882.4696 ROW_M 39407 548858.0222 733818.7944 ROW_M 39409 548860.1756 73382.4696 ROW_M 39409 548860.1756 73382.4696 ROW_M 39409 548860.1756 73382.4696 ROW_M 3940 548860.1756 73382.4696 ROW_M 3940 548860.1756 73382.4696 ROW_M 3940 548860.1756 73382.4496 ROW_M 3940 548860.1756 73382.4496 ROW_M 3940 548860.1756 73382.4496 ROW_M 3940 548860.1756 73382.4496 ROW_M 3940 548860.1756 73382.4496 ROW_M 3940 548860.1756 73382.4496 ROW_M 3940 548860.1756 73382.4496 ROW_M 3950 548860.0726 733893.5794 ROW_M 3950 548860.0726 733893.5794 ROW_M 3950 548860.0726 733893.5794 ROW_M 3950 548860.0726 733893.5792 ROW_M 3950 5488289.1266 733790.058	3912	543942.9285		ROW M
3914 549224.6384 734020.0456 ROW_M 3915 549203.9594 734007.4098 ROW_M 3916 549183.2134 733994.7331 ROW_M 3917 549162.3961 733982.0127 ROW_M 3918 549141.5030 733969.246 ROW_M 3919 549120.5297 733956.4304 ROW_M 3920 549099.4718 733956.4304 ROW_M 3920 549099.4718 733956.4304 ROW_M 3921 549078.3245 733930.6411 ROW_M 3922 549070.9943 733926.1619 ROW_M 3923 549055.9611 733921.0895 ROW_M 3923 549055.9611 733921.0895 ROW_M 3924 54903.9848 733913.337 ROW_M 3925 54900.9919 733905.608 ROW_M 3926 548987.0022 733897.8218 ROW_M 3927 548963.9871 733890.561 ROW_M 3928 548940.9501 733882.2831 ROW_M 3929 548870.5754 733863.3923 ROW_M 39393 54884.6767 733863.3923 ROW_M 3931 54896.8216 733870.7676 ROW_M 3932 548917.8869 733873.5013 ROW_M 3933 548846.7627 733885.8568 ROW_M 3934 54882.9629 733874.5013 ROW_M 3935 54875.3831 73344.0225 ROW_M 3936 548775.3831 733844.0225 ROW_M 3937 548751.5941 733820.4666 ROW_M 3938 548870.87676 ROW_M 39393 548865.2012 733883.4002 ROW_M 39394 548820.9629 733873.4013 ROW_M 39395 548791.9172 733848.8629 ROW_M 39396 548775.3831 733844.0225 ROW_M 39397 548751.5941 733893.1819 ROW_M 39398 548703.9950 733824.6496 ROW_M 39399 548860.1756 733824.6496 ROW_M 3940 548660.1756 733820.4466 ROW_M 3941 548662.2006 733832.4496 ROW_M 3942 548656.2394 733820.4466 ROW_M 3944 54860.1756 733820.4466 ROW_M 3945 548853.6223 733813.794 ROW_M 3946 548850.1756 733820.4466 ROW_M 3947 54853.6223 733813.794 ROW_M 3949 548680.1756 733820.4466 ROW_M 3940 548680.1756 733820.4466 ROW_M 3941 548662.2006 733820.446 ROW_M 3945 54853.6223 733813.794 ROW_M 3946 54853.6223 733813.794 ROW_M 3947 54853.6223 733813.794 ROW_M 3948 54852.0122 733818.2267 ROW_M 3949 54846.86114 733800.5124 ROW_M 3940 54860.1756 733800.5124 ROW_M 3941 54860.2006 733800.5124 ROW_M 3945 54853.60223 733813.794 ROW_M 3946 54850.0801 733800.5124 ROW_M 3947 54853.60223 733813.794 ROW_M 3949 54846.86114 733800.5124 ROW_M 3940 54860.1756 733800.5124 ROW_M 3941 54860.2006 733800.5124 ROW_M 3945 54853.00467 733790.608 ROW_M 3955 548289.1256 733790.608 ROW_M 3956 548389.0467	3913	549245,2054		
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3916   549183.2134   733994.7331   ROW_M     3917   549162.3961   733982.0127   ROW_M     3918   549141.5030   733962.246   ROW_M     3919   549120.5297   733956.4304   ROW_M     3920   549099.4718   733943.563   ROW_M     3921   549075.3245   733393.641   ROW_M     3922   549070.9943   733926.1619   ROW_M     3923   549055.9611   733921.0895   ROW_M     3924   549032.9848   733931.337   ROW_M     3925   549070.9943   733921.0895   ROW_M     3926   548087.0022   733897.8218   ROW_M     3927   548963.9871   733890.0561   ROW_M     3928   548940.9501   733897.8218   ROW_M     3929   548870.5754   733890.0561   ROW_M     3929   548870.5754   733863.3923   ROW_M     3930   548894.4054   733863.3923   ROW_M     3931   548906.8216   733870.7676   ROW_M     3932   548918.8869   733874.5013   ROW_M     3933   548874.6767   733883.85468   ROW_M     3934   548822.9629   733853.704   ROW_M     3935   548799.1712   733848.8629   ROW_M     3936   548775.3831   733844.0225   ROW_M     3937   548751.5941   733893.1819   ROW_M     3938   548727.7996   733834.4022   ROW_M     3939   548870.3950   733824.6496   ROW_M     3940   548680.1756   733824.6496   ROW_M     3941   548662.2006   733820.4696   ROW_M     3942   548656.2304   733880.0512   ROW_M     3943   548656.2304   733880.0512   ROW_M     3944   548662.2006   733820.992   ROW_M     3945   548853.6223   733813.2046   ROW_M     3946   548559.4637   733814.2667   ROW_M     3947   548656.2304   733800.5124   ROW_M     3948   54865.2304   733800.5124   ROW_M     3949   54846.9698   73380.5124   ROW_M     3940   54868.9126   73380.5126   ROW_M     3941   54866.9698   73380.5124   ROW_M     3945   548888.9677   73380.5124   ROW_M     3955   548811.1287   73380.5124   ROW_M     3956   54838.90677   733796.2302   ROW_M     3957   548264.1651   733796.2302   ROW_M     3958   54829.1256   733796.2302   ROW_M     3959   54824.1651   733796.2302   ROW_M     3950   54846.82114   ROW_M     3951   54846.82114   ROW_M     3955   54828.91256   733796.2302   ROW_M     3956   54839.0467				
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3925   549009.9919   733905.608   ROW_M     3926   548987.0022   733897.8218   ROW_M     3927   548963.9871   733890.0561   ROW_M     3928   548940.9501   733882.2831   ROW_M     3929   548870.5754   733863.3923   ROW_M     3930   548894.4054   733868.2412   ROW_M     3931   548906.8216   733870.7676   ROW_M     3932   548917.8869   733874.5013   ROW_M     3933   548846.7627   733858.5468   ROW_M     3934   548822.9629   733858.5468   ROW_M     3935   548791.712   733848.8629   ROW_M     3936   54875.3831   733844.0225   ROW_M     3937   548751.5941   733839.1819   ROW_M     3938   548727.7996   733834.3402   ROW_M     3939   548703.9950   733829.4964   ROW_M     3940   548660.1756   733824.6496   ROW_M     3941   548662.2006   733820.992   ROW_M     3942   548656.2394   733820.446   ROW_M     3943   548632.0122   733818.2267   ROW_M     3944   548607.8081   733816.0095   ROW_M     3945   54853.6223   733811.4581   ROW_M     3946   54859.4637   733811.4581   ROW_M     3947   54853.2872   733809.3663   ROW_M     3948   54861.1287   733801.1531   ROW_M     3949   548486.9698   733804.9402   ROW_M     3949   548486.9698   733804.9402   ROW_M     3950   54842.8114   733802.6529   ROW_M     3951   54838.8329   733803.6529   ROW_M     3952   54838.89677   73380.1531   ROW_M     3953   54838.9677   733798.246   ROW_M     3954   54838.8921   733798.246   ROW_M     3955   54838.9677   733796.2302   ROW_M     3957   548264.1651   733793.418   ROW_M     3959   54821.2440   733786.3874   ROW_M     3959   54821.2440   733786.3874   ROW_M     3950   54816.3229   733783.5752   ROW_M     3960   548189.2835   733783.5752   ROW_M				
3926   548987.0022   733897.8218   ROW_M     3927   548963.9871   733890.0561   ROW_M     3928   548940.9501   733882.2831   ROW_M     3929   548870.5754   733863.3923   ROW_M     3930   548894.4054   733868.2412   ROW_M     3931   548906.8216   733870.7676   ROW_M     3932   548917.8869   733874.5013   ROW_M     3933   548864.7627   733858.5468   ROW_M     3934   548829.0629   733853.704   ROW_M     3935   54879.1712   733848.8629   ROW_M     3936   548775.3831   733844.0225   ROW_M     3937   548751.5941   733839.1819   ROW_M     3938   548777.996   733834.3402   ROW_M     3939   548703.9950   733824.6496   ROW_M     3940   548680.1756   733824.6496   ROW_M     3941   548662.2006   733820.446   ROW_M     3942   548656.2394   733820.446   ROW_M     3943   548652.0122   733818.2267   ROW_M     3944   548607.8081   733810.095   ROW_M     3945   548583.6223   733811.4581   ROW_M     3946   54859.4637   733811.4581   ROW_M     3947   54853.2872   733804.9402   ROW_M     3948   548511.1287   733804.9402   ROW_M     3949   548486.6969   733804.9402   ROW_M     3949   548486.6969   733804.9402   ROW_M     3949   548486.6969   733804.9402   ROW_M     3949   548486.6969   733804.9402   ROW_M     3950   548462.8114   733802.6529   ROW_M     3951   548486.329   733800.5124   ROW_M     3955   548488.6329   733800.5124   ROW_M     3951   548486.329   733800.5124   ROW_M     3955   548481.8921   733798.246   ROW_M     3955   548481.8921   733798.246   ROW_M     3955   54846.4072   733798.246   ROW_M     3957   548261.1651   733798.246   ROW_M     3959   548264.1651   733798.481   ROW_M     3959   548264.1651   733798.481   ROW_M     3950   548264.1651   733798.481   ROW_M     3950   548264.1651   733798.4981   ROW_M     3950   548189.2855   733784.9813   ROW_M     3950   548189.2855   733784.9813   ROW_M     3960   548189.2855   733783.5752   ROW_M				
3927   \$48963.9871   733890.0561   ROW_M     3928   \$48940.9501   733882.2831   ROW_M     3929   \$548870.5754   733863.3923   ROW_M     3930   \$48894.054   733868.2412   ROW_M     3931   \$548906.8216   733870.7676   ROW_M     3932   \$548917.8869   733874.5013   ROW_M     3933   \$548846.7627   733858.5468   ROW_M     3934   \$54852.9629   733853.704   ROW_M     3935   \$54879.1712   733848.8629   ROW_M     3936   \$54879.51712   733844.0225   ROW_M     3937   \$548751.5941   733839.1819   ROW_M     3938   \$54877.7996   733834.3402   ROW_M     3939   \$54873.9950   733829.4964   ROW_M     3940   \$54860.1756   733824.6496   ROW_M     3941   \$54866.2006   733824.6496   ROW_M     3942   \$54865.2394   733820.446   ROW_M     3943   \$54863.0122   733818.2267   ROW_M     3944   \$548607.8081   733816.0095   ROW_M     3945   \$54853.6223   733811.4581   ROW_M     3946   \$54859.4637   733811.4581   ROW_M     3947   \$54853.5223   733811.4581   ROW_M     3948   \$54851.1287   73380.3663   ROW_M     3949   \$54863.872   73380.3663   ROW_M     3949   \$54863.872   73380.3663   ROW_M     3949   \$54863.891   73380.9402   ROW_M     3949   \$54863.892   73380.5124   ROW_M     3950   \$54862.8114   733802.6529   ROW_M     3951   \$54863.839   73380.9124   ROW_M     3953   \$54838.89677   733798.246   ROW_M     3955   \$54862.8114   733802.6529   ROW_M     3955   \$54862.8114   733802.6529   ROW_M     3955   \$54862.8114   733802.6529   ROW_M     3950   \$54862.8114   733802.6529   ROW_M     3951   \$54838.89677   733798.246   ROW_M     3955   \$54862.8114   733802.6529   ROW_M     3957   \$548264.1651   733798.246   ROW_M     3958   \$548239.2045   733798.246   ROW_M     3959   \$54824.12440   733786.3874   ROW_M     3959   \$54824.12440   733786.3874   ROW_M     3950   \$548189.2835   733784.9813   ROW_M     3950   \$548189.2835   733784.9813   ROW_M     3960   \$548189.2835   733783.5752   ROW_M				_
3928 54894.0501 733882.2831 ROW_M 3929 548870.5754 733863.3923 ROW_M 3930 548894.4054 733863.3923 ROW_M 3931 548906.8216 733870.7676 ROW_M 3932 548917.8869 733874.5013 ROW_M 3933 548846.7627 733858.5468 ROW_M 3934 548822.9629 733853.704 ROW_M 3935 54879.1712 733848.8629 ROW_M 3936 548775.3831 733844.0225 ROW_M 3937 548751.5941 733839.1819 ROW_M 3938 548703.9950 733829.4964 ROW_M 3940 548680.1756 733824.6496 ROW_M 3941 548662.2006 733820.4964 ROW_M 3942 548656.2394 733820.446 ROW_M 3943 548607.8081 73381.2267 ROW_M 3944 548607.8081 73381.3794 ROW_M 3945 54853.6223 73381.4581 ROW_M 3946 548559.4637 733811.4581 ROW_M 3947 548535.2872 733809.3663 ROW_M 3948 548511.1287 733809.3124 ROW_M 3949 548486.9698 733801.1533 ROW_M 3949 548486.9698 733801.1533 ROW_M 3949 548486.9698 733801.1533 ROW_M 3950 548462.8114 733800.5124 ROW_M 3951 54838.6229 733800.5124 ROW_M 3952 548438.6329 733800.5124 ROW_M 3953 54838.89677 733879.2466 ROW_M 3955 548486.809 733890.5124 ROW_M 3955 548486.809 733798.246 ROW_M 3955 548486.809 733798.246 ROW_M 3955 548486.000 ROW_M 3956 54838.9067 733879.246 ROW_M 3957 54826.1101 733796.2302 ROW_M 3959 548464.0072 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733798.246 ROW_M 3959 54821.2440 733789.196 ROW_M		548987.0022	733897.8218	ROW_M
3929 548870.5754 733863.3923 ROW_M 3930 548894.4054 733868.2412 ROW_M 3931 548906.8216 733870.7676 ROW_M 3932 548917.8869 733874.5013 ROW_M 3933 548846.7627 733858.5468 ROW_M 3934 54882.9629 733853.704 ROW_M 3935 54879.1712 733848.8629 ROW_M 3936 548775.3831 733844.0225 ROW_M 3937 548751.5941 733839.1819 ROW_M 3938 548727.7996 733834.3402 ROW_M 3939 548703.9950 733829.4964 ROW_M 3940 548680.1756 733824.6496 ROW_M 3941 548662.2006 733830.992 ROW_M 3942 548656.2394 733820.992 ROW_M 3943 548632.0122 733818.2267 ROW_M 3944 548607.8081 733816.0095 ROW_M 3945 548583.6223 73381.4581 ROW_M 3946 54859.4637 73381.4581 ROW_M 3947 548535.2872 733809.3663 ROW_M 3948 54851.1287 733801.4581 ROW_M 3949 54868.6998 733804.9402 ROW_M 3949 54868.899 733804.9402 ROW_M 3949 54868.899 733804.9402 ROW_M 3949 54868.999 733801.4581 ROW_M 3950 548462.8114 733802.6529 ROW_M 3951 548438.6329 733801.5124 ROW_M 3955 54828.91256 733798.246 ROW_M 3957 54828.11287 733801.5124 ROW_M 3959 54828.11287 733800.5124 ROW_M 3959 548462.8114 733802.6529 ROW_M 3959 548462.8114 733798.246 ROW_M 3959 54828.1256 733799.6058 ROW_M 3959 54821.2440 733786.3874 ROW_M 3959 54821.2440 733786.3874 ROW_M 3959 54821.2440 733786.3874 ROW_M 3959 54821.2440 733786.3874 ROW_M 3950 54819.2835 733784.9813 ROW_M 3950 54819.2835 733786.3874 ROW_M		548963.9871	733890.0561	ROW_M
3930 548894.4054 733868.2412 ROW_M 3931 548906.8216 733870.7676 ROW_M 3932 548917.8869 733874.5013 ROW_M 3933 548846.7627 733858.5468 ROW_M 3934 548822.9629 733853.704 ROW_M 3935 54879.1712 733848.8629 ROW_M 3936 548775.3831 733844.0225 ROW_M 3937 548751.5941 733839.1819 ROW_M 3939 548731.5941 733839.1819 ROW_M 3939 54873.3950 733829.4964 ROW_M 3940 548680.1756 733824.6496 ROW_M 3941 548662.2006 733820.992 ROW_M 3942 548656.2394 733820.946 ROW_M 3943 548632.0122 733818.2267 ROW_M 3944 548607.8081 733816.0095 ROW_M 3945 548536.283 73381.4581 ROW_M 3946 548559.4637 733811.4581 ROW_M 3947 548535.2872 733809.3663 ROW_M 3948 548511.1287 733801.4581 ROW_M 3949 548486.9698 733804.9402 ROW_M 3950 548462.8114 733802.6529 ROW_M 3951 548438.6329 733804.9402 ROW_M 3952 5484813.8921 733804.9402 ROW_M 3953 54838.9677 733809.5124 ROW_M 3955 54828.11287 733809.5124 ROW_M 3955 54828.11287 733809.5124 ROW_M 3950 548462.8114 733802.6529 ROW_M 3951 54838.9677 733798.246 ROW_M 3955 54838.9677 733798.246 ROW_M 3957 548264.1051 733798.241 ROW_M 3957 548264.1051 733798.241 ROW_M 3957 548264.1051 733798.241 ROW_M 3959 548214.2440 733786.3874 ROW_M 3959 548214.2440 733786.3874 ROW_M 3950 54819.2835 733784.9813 ROW_M 3950 548164.3229 733783.5752 ROW_M	3928	548940.9501	733882.2831	ROW_M
3931         548906.8216         733870.7676         ROW_M           3932         548917.8869         733874.5013         ROW_M           3933         548846.7627         733858.5468         ROW_M           3934         548822.9629         733853.704         ROW_M           3935         548791.712         733848.8629         ROW_M           3936         548775.3831         733844.0225         ROW_M           3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.3402         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548662.2006         733820.992         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733819.3966         ROW_M           3947         548535.2872         733807.1533         ROW_M           3948         54811.1287         733807.1533         <	3929	548870.5754	733863.3923	ROW_M
3932         548917.8869         733874.5013         ROW_M           3933         548846.7627         733858.5468         ROW_M           3934         548822.9629         733853.704         ROW_M           3935         548791.712         733848.8629         ROW_M           3936         548775.3831         733844.0225         ROW_M           3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.3402         ROW_M           3939         548703.9950         733829.4964         ROW_M           3940         548662.2006         733820.4966         ROW_M           3941         548662.2006         733820.446         ROW_M           3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733810.095         ROW_M           3945         548583.6223         733811.494         ROW_M           3946         548559.4637         733811.494         ROW_M           3947         548555.2872         733807.1533         ROW_M           3948         548511.1287         733807.1533 <t< td=""><td>3930</td><td>548894.4054</td><td>733868.2412</td><td>ROW_M</td></t<>	3930	548894.4054	733868.2412	ROW_M
3933         548846.7627         733858.5468         ROW_M           3934         548822.9629         733853.704         ROW_M           3935         548799.1712         733848.8629         ROW_M           3936         548775.3831         733844.0225         ROW_M           3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.3402         ROW_M           3940         5486803.9950         733829.4964         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548656.2394         733818.2267         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733811.4581         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3950         54846.8144         73380.5124	3931	548906.8216	733870.7676	ROW_M
3934         548822.9629         733853.704         ROW_M           3935         548799.1712         733848.8629         ROW_M           3936         548755.3831         733844.0225         ROW_M           3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.402         ROW_M           3939         548703.9950         733829.4964         ROW_M           3940         548661.756         733824.6496         ROW_M           3941         548662.2006         733820.492         ROW_M           3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         54853.6223         733811.4581         ROW_M           3946         54859.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733801.533         ROW_M           3950         54846.8698         733804.9402         ROW_M           3951         548438.6329         733800.5124	3932	548917.8869	733874.5013	ROW_M
3935         548799.1712         733848.8629         ROW_M           3936         548775.3831         733844.0225         ROW_M           3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.3402         ROW_M           3939         548703.9950         733829.4964         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548652.234         733820.946         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733811.4581         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733807.1533         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548486.28114         733802.5629         ROW_M           3951         54838.9677         733796.2302	3933	548846.7627	733858.5468	ROW_M
3936         548775.3831         733844.0225         ROW_M           3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.3402         ROW_M           3939         548703.9950         733824.4964         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548656.2394         733818.2267         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733811.4581         ROW_M           3946         548559.4637         733807.1533         ROW_M           3947         548535.2872         733807.1533         ROW_M           3948         548511.1287         733807.1533         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548368.929         733800.5124         ROW_M           3952         548413.8921         733796.2302         ROW_M           3953         548386.0072         733790.6058	3934	548822.9629	733853.704	ROW_M
3937         548751.5941         733839.1819         ROW_M           3938         548727.7996         733834.3402         ROW_M           3939         548703.9950         733829.4964         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.446         ROW_M           3942         548656.2394         733818.2267         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548533.6223         733811.4581         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3954         548364.0072         733794.8241	3935	548799.1712	733848.8629	ROW_M
3938         548727.7996         733834.3402         ROW_M           3939         548703.9950         733829.4964         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733811.4581         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         54846.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         54836.0072         733793.418         <	3936	548775.3831	733844.0225	ROW_M
3939         548703.9950         733829.4964         ROW_M           3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733811.4581         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548466.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         54838.9677         733796.2302         ROW_M           3954         548289.1256         733790.6058         ROW_M           3955         548289.1256         73379.418         <	3937	548751.5941	733839.1819	ROW_M
3940         548680.1756         733824.6496         ROW_M           3941         548662.2006         733820.992         ROW_M           3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548389.077         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733789.1996	3938	548727.7996	733834.3402	ROW_M
3941         548662.2006         733820.992         ROW_M           3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548269.1256         733790.6058         ROW_M           3955         548289.1256         733793.418         ROW_M           3957         548264.1651         733787.7935         ROW_M           3958         548239.2045         733786.3874	3939	548703.9950	733829.4964	ROW_M
3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548466.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733794.8241         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3957         548264.1651         733783.418         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874	3940	548680.1756	733824.6496	ROW_M
3942         548656.2394         733820.446         ROW_M           3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548469.698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874	3941	548662.2006	733820.992	ROW M
3943         548632.0122         733818.2267         ROW_M           3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733789.1996         ROW_M           3957         548264.1651         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813	3942			
3944         548607.8081         733816.0095         ROW_M           3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752	3943		733818.2267	
3945         548583.6223         733813.794         ROW_M           3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752				_
3946         548559.4637         733811.4581         ROW_M           3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3947         548535.2872         733809.3663         ROW_M           3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3948         548511.1287         733807.1533         ROW_M           3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3949         548486.9698         733804.9402         ROW_M           3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3950         548462.8114         733802.6529         ROW_M           3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				_
3951         548438.6329         733800.5124         ROW_M           3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				_
3952         548413.8921         733798.246         ROW_M           3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3953         548388.9677         733796.2302         ROW_M           3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3954         548364.0072         733794.8241         ROW_M           3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3955         548289.1256         733790.6058         ROW_M           3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3956         548339.0467         733793.418         ROW_M           3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3957         548264.1651         733789.1996         ROW_M           3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3958         548239.2045         733787.7935         ROW_M           3959         548214.2440         733786.3874         ROW_M           3960         548189.2835         733784.9813         ROW_M           3961         548164.3229         733783.5752         ROW_M				
3959     548214.2440     733786.3874     ROW_M       3960     548189.2835     733784.9813     ROW_M       3961     548164.3229     733783.5752     ROW_M				
3960 548189.2835 733784.9813 ROW_M 3961 548164.3229 733783.5752 ROW_M		548239.2045	733787.7935	ROW_M
3961 548164.3229 733783.5752 ROW_M	3959	548214.2440	733786.3874	ROW_M
	3960	548189.2835	733784.9813	ROW_M
3962 548139.3624 733782.1691 ROW_M	3961	548164.3229	733783.5752	ROW_M
	3962	548139.3624	733782.1691	ROW_M

3963	548114.4019	733780.763	ROW_M
3964	548089.3826	733780.3485	ROW_M
3965	548064.4808	733777.9507	ROW_M
3966	548039.5203	733776.5446	ROW_M
3967	548014.5598	733775.1385	ROW_M
3968	547989.5992	733773.7324	ROW_M
3969	547964.6387	733772.3263	ROW_M
3970	547939.6782	733770.9202	ROW_M
3971	547914.7176	733769.5141	ROW_M
3972	547889.7789	733767.7401	ROW_M
3973	547864.8549	733765.7164	ROW_M
3974	547839.9310	733763.6927	ROW_M
3975	547815.0071	733761.669	ROW_M
3976	547790.0831	733759.6454	ROW_M
3977	547765.1592	733757.6217	ROW_M
3978	547740.2352	733755.598	ROW_M
3979	547727.5235	733754.5659	ROW_M
3980	547715.2188	733755.1352	ROW_M
3981	547690.1062	733756.297	ROW_M
3982	547664.0192	733756.7326	ROW_M
3983	547639.8808	733758.6206	ROW_M
3984	547614.7681	733759.7825	ROW_M
3985	547607.9801	733760.0965	ROW_M
3986	547589.5498	733762.7276	ROW_M
3987	547564.2924	733766.3333	ROW_M
3988	547539.0349	733769.9391	ROW_M
3989	547513.7774	733773.5448	ROW_M
3990	547488.5200	733777.1505	ROW_M
3991	547463.2625	733780.7563	ROW_M
3992	547438.0949	733782.8459	ROW_M
3993	547411.8360	733784.8534	ROW M
3994	547387.7793	733786.6925	ROW_M
3995	547362.9074	733788.5939	ROW_M
3996	547337.6233	733787.8454	ROW_M
3997	547312.6234	733787.1054	ROW_M
3998	547303.0890	733786.8232	ROW_M
3999	547297.6184	733905.2728	ROW_M
4000	547401.5203	733908.3584	ROW_M
4001	547399.9042	733951.3773	ROW_M
4002	546964.5465	733948.4413	ROW_M
4003	546912.3503	733985.1741	ROW_M
4004	546892.5009	733966.073	ROW_M
4005	546855.7430	733960.1958	ROW_M
4006	546752.0855	733957.2572	ROW_M
4007	546750.6152	733941.0947	ROW_M
4008	546699.8892	733933.0135	ROW_M
4009	546519.3948	733930.5429	ROW_M
4010	546395.8781	733928.7233	ROW_M
4011	545602.4025	733919.7406	ROW_M
4012	545602.8251	733928.5794	ROW_M
4013	545603.4056	733966.3077	ROW_M
4014	545589.0767	733971.6781	ROW_M
4015	545558.5401	733924.8002	ROW_M
4016	545545.9967	733920.0613	ROW_M
4017	545332.9292	733922.0937	ROW_M
4018	544997.9751	733925.3304	ROW_M
4019	544984.6002	733939.0377	ROW_M
4020	544974.1652	734238.9933	ROW_M
4021	544973.3876	734295.43	ROW_M
4022	544979.7876	734336.6468	ROW_M
4023	544979.2808	734030.3525	ROW_M
.025	2.127212000	. 5 . 05 0.55 25	1101/1

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4024	545003.2547	734355.1234	ROW_M
4025	545003.2547	734397.0508	ROW_M
4026	544976.6359	734411.4095	ROW_M
4027	544970.7600	734430.9904	ROW_M
4028	544970.2696	734499.0205	ROW_M
4029	544942.3523	734499.0205	ROW_M
4030	544942.3523	734429.0298	ROW_M
4031	544922.1868	734384.2594	ROW_M
4032	544454.9797	734372.1786	ROW_M
4033	544435.0683	734385.6806	ROW_M
4034	544430.8016	734409.8423	ROW_M
4035	544428.6681	734502.9355	ROW M
4036	544407.3345	734501.5142	ROW_M
4037	544407.3265	734395.4033	ROW_M
4038	544388.1263	734375.5055	ROW_M
4039	544384.5706	734353.4758	ROW_M
4040	544405.1932	734303.0207	
			ROW_M
4041	544396.5530	734282.7304	ROW_M
4042	544384.7993	734293.9241	ROW_M
4043	544367.2119	734310.6735	ROW_M
4044	544349.6284	734327.4191	ROW_M
4045	544332.0452	734344.1645	ROW_M
4046	544314.4588	734360.9129	ROW_M
4047	544296.8657	734377.6677	ROW_M
4048	544279.2623	734394.4324	ROW_M
4049	544261.6652	734411.2292	ROW_M
4050	544244.8704	734428.8064	ROW_M
4051	544228.0342	734446.4269	ROW_M
4052	544211.2653	734463.9769	ROW_M
4053	544194.4484	734481.5773	ROW_M
4054	544178.7318	734500.1518	ROW_M
4055	544163.0488	734518.7492	ROW_M
4056	544147.3659	734537.3466	ROW_M
4057	544131.6798	734555.9476	ROW_M
4058	544115.7771	734574.8767	ROW_M
4059	544100.1757	734594.4114	ROW_M
4060	544084.5744	734613.9461	ROW_M
4061	544068.9731	734633.4807	ROW_M
4062	544053.3718	734653.0154	ROW_M
4063	544037.7705	734672.55	ROW M
4064	544022.1692	734692.0847	ROW_M
4065	544006.5679	734711.6194	ROW_M
4066	543990.9666	734731.154	ROW_M
4067	543975.3653	734750.6887	ROW M
4068	543959.1469	734769.728	ROW_M
4069	544462.1940	734311.4866	ROW_M
4070	544483.5276	734253.2145	ROW_M
4071	544486.2204	734196.0319	ROW_M
4072			
4072	544490.8418 544508 6205	734192.0435	ROW_M
	544508.6295	734176.6919	ROW_M
4074	544522.6842	734164.5621	ROW_M
4075	544547.1781	734146.8483	ROW_M
4076	544567.0937	734132.781	ROW_M
4077	544586.6791	734118.2817	ROW_M
4078	544606.4252	734104.0016	ROW_M
4079	544626.6999	734090.4725	ROW_M
4080	544646.9761	734076.9643	ROW_M
4081	544667.2473	734063.4594	ROW_M
4082	544687.5175	734049.9552	ROW_M
4083	544707.7907	734036.449	ROW_M
4084	544728.2793	734023.27	ROW_M

4085	544749.3920	734011.098	ROW_M
4086	544770.4932	733998.9325	ROW_M
4087	544794.9773	733984.8167	ROW_M
4088	544812.6781	733974.6117	ROW_M
4089	544833.7703	733962.4515	ROW_M
4090	544854.8679	733950.2882	ROW_M
4091	544866.9247	733943.3371	ROW_M
4092	544876.2682	733938.6685	ROW_M
4093	544898.0547	733927.7827	ROW_M
4094	544919.8338	733916.9006	ROW_M
4095	544926.0813	733913.779	ROW_M
4096	544943.6236	733913.5309	ROW_M
4097	544944.0640	733964.5861	ROW_M
4098	544942.2013	734101.1386	ROW_M
4099	544895.9784	734101.8492	ROW_M
4100	544894.5562	734125.3002	ROW_M
4101	544940.0679	734132.4066	ROW M
4102	544938.6457	734342.044	ROW_M
4103	544926.5567	734354.1247	ROW_M
4104	544467.8830	734342.7546	ROW_M
4105	545003.2014	733881.3101	ROW_M
4106	545031.6549	733868.9202	ROW M
4107	545054.1617	733859.7551	ROW_M
4108	545076.6580	733850.5943	ROW M
4109	545099.1483	733841.436	ROW_M
4110	545121.6370	733832.2783	ROW_M
4111	545144.1286	733823.1194	ROW_M
4112	545168.0411	733823.1194	ROW_M
4113	545189.1388	733804.7906	_
4114	545212.1758	733797.0566	ROW_M ROW_M
4114			†
	545235.3627	733789.7844	ROW_M
4116 4117	545258.5375	733782.516 733769.9593	ROW_M
4117	545290.4701		ROW_M
	545304.7484	733768.0226	ROW_M
4119 4120	545328.0352	733760.7191	ROW_M
	545351.2077	733753.4513	ROW_M
4121	545374.3912	733746.1802	ROW_M
4122	545397.5904	733738.9041	ROW_M
4123	545421.3144	733733.5958	ROW_M
4124	545445.0240	733728.2907	ROW_M
4125	545468.7242	733722.9878	ROW_M
4126	545492.4197	733717.6859	ROW_M
4127	545516.1152	733712.384	ROW_M
4128	545539.8154	733707.081	ROW_M
4129	545563.5251	733701.776	ROW_M
4130	545587.2490	733696.4677	ROW_M
4131	545592.2369	733815.3014	ROW_M
4132	545532.1121	733881.9226	ROW_M
4133	545044.7151	733884.7755	ROW_M
4134	545167.4568	733883.2423	ROW_M
4135	545627.8905	733877.672	ROW_M
4136	545649.5872	733819.1082	ROW_M
4137	545659.5430	733747.334	ROW_M
4138	545660.1452	733684.3355	ROW_M
4139	545707.4465	733678.9885	ROW_M
4140	545731.5800	733676.2604	ROW_M
4141	545755.7100	733673.5328	ROW_M
4142	545779.8411	733670.805	ROW_M
4143	545803.9782	733668.0765	ROW_M
4144	545828.1261	733665.3468	ROW_M
4145	545876.7164	733663.9103	ROW_M

4146	545852.4311	733664.6283	ROW_M
4147	545900.9868	733663.1929	ROW_M
4148	545925.2472	733662.4757	ROW_M
4149	545949.5025	733661.7586	ROW_M
4150	545973.7576	733661.0416	ROW_M
4151	545998.0172	733660.3244	ROW_M
4152	546022.2862	733659.6069	ROW_M
4153	546046.5695	733658.8891	ROW_M
4154	546070.8467	733659.4446	ROW_M
4155	546055.0860	733658.6373	ROW M
4156	546095.1019	733660.6871	ROW_M
4157	546119.3468	733661.929	ROW_M
4158	546143.5861	733663.1706	ROW_M
4159	546192.8438	733665.6938	ROW_M
4160			_
	546217.8118	733666.9727	ROW_M
4161	546242.7799	733668.2517	ROW_M
4162	546267.7480	733669.5307	ROW_M
4163	546292.7160	733670.8096	ROW_M
4164	546317.6723	733672.2882	ROW_M
4165	546342.6285	733673.7667	ROW_M
4166	546366.0462	733675.1541	ROW_M
4167	546366.1405	733699.6225	ROW_M
4168	546366.7976	733870.1661	ROW_M
4169	546307.8647	733885.8222	ROW_M
4170	546024.9222	733881.654	ROW_M
4171	545736.3597	733877.6048	ROW_M
4172	546398.8796	733887.2716	ROW_M
4173	546404.3937	733678.1037	ROW_M
4174	546442.6206	733676.8597	ROW_M
4175	546448.3661	733676.6727	ROW_M
4176	546467.5538	733678.7278	ROW_M
4177	546492.4397	733681.3933	ROW_M
4178	546517.3256	733684.0588	ROW_M
4179	546542.2115	733686.7243	ROW_M
4180	546567.0974	733689.3897	ROW_M
4181	546567.0974	733689.3897	ROW_M
4182	546591.8485	733694.3315	ROW_M
4183	546616.5996	733699.2732	ROW_M
4184	546641.3506	733704.2149	ROW M
4185	546656.8246	733707.3044	ROW M
4186	546666.0609	733709.8459	ROW_M
4187	546690.7030	733716.6267	ROW_M
4188	546715.3451	733710.0207	ROW_M
4189	546739.9872	733723.4073	ROW M
4190	546760.1160	733735.5456	ROW_M
			_
4191	546762.5214	733795.6302	ROW_M
4192	546758.1104	733836.7709	ROW_M
4193	546761.0511	733874.2384	ROW_M
4194	546753.6593	733892.3895	ROW_M
4195	546521.3453	733888.9671	ROW_M
4196	551993.2241	736316.4971	ROW_M
4197	551985.6614	736287.0226	ROW_M
4198	552140.6977	736193.3086	ROW_M
4199	552193.6369	736175.9262	ROW_M
4200	552226.1569	736147.2074	ROW_M
4201	552257.1641	736129.825	ROW_M
4202	552294.9779	736104.1292	ROW_M
4203	552332.0354	736074.6547	ROW_M
4204	552356.9924	736046.6917	ROW_M
4205	552371.3142	736049.9764	ROW_M
4206	552395.8092	736055.5944	ROW_M

4207	552403.1252	736057.2723	ROW_M
4208	552421.2759	736079.945	ROW_M
4209	552389.0600	736110.0618	ROW_M
4210	552350.9423	736145.6959	ROW_M
4211	552289.6840	736184.2396	ROW_M
4212	552240.5260	736206.9123	ROW_M
4213	552158.8483	736260.571	ROW_M
4214	552066.5828	736301.382	ROW_M
4215	552249.1257	736014.9149	ROW_M
4216	552273.9693	736022.0082	ROW_M
4217	552298.3439	736028.9675	ROW_M
4218	552296.6698	736042.4772	ROW_M
4219	552309.2263	736032.2437	ROW_M
4220	552268.0682	736069.3282	ROW_M
4221	552261.0476	736074.9995	ROW_M
4222	552019.7155	736215.0088	ROW_M
4223	551965.2637	736241.4603	ROW_M
4224	551901.7365	736234.6584	ROW_M
4225	551852.7553	736172.0626	ROW_M
4226	551821.5714	736109.9584	ROW_M
4227	551805.6896	736065.3687	ROW_M
4228	551819.3025	736023.0463	ROW_M
4229	551848.5830	736026.6634	ROW_M
4230	551875.1287	736029.9427	ROW_M
4231	551901.5967	736033.2124	ROW_M
4232	551928.1376	736035.9092	ROW_M
4233	551954.8184	736037.7108	ROW_M
4234	551981.4073	736039.5063	ROW_M
4235	552008.1060	736040.4271	ROW_M
4236	552034.7097	736041.3248	ROW_M
4237	552061.2194	736042.2194	ROW_M
4238	552087.6407	736043.111	ROW_M
4239	552098.5874	736043.4804	ROW_M
4240	552142.0066	736034.7811	ROW_M
4241	552169.6207	736026.4185	ROW_M
4242	552196.0622	736023.9508	ROW_M
4243	552222.7972	736018.5943	ROW_M

## Construction Right of Way (ROW) Boundary ISLAND

Point Number	Easting (mE)	Northing (mN)	Raw Description
1	565035.3460	715129.3189	Construction_Zone_Island
2	565136.0072	715152.9151	Construction_Zone_Island
3	565308.2084	715202.8295	Construction_Zone_Island
4	565438.8884	715240.7086	Construction_Zone_Island
5	565495.6065	715256.8789	Construction_Zone_Island
6	565568.8149	715278.3692	Construction_Zone_Island
7	565367.6712	715220.4455	Construction_Zone_Island
8	565208.4512	715173.2762	Construction_Zone_Island
9	565635.0369	715297.4910	Construction_Zone_Island
10	565613.2328	715290.7998	Construction_Zone_Island
11	565663.4630	715303.7976	Construction_Zone_Island
12	565688.5470	715309.8729	Construction_Zone_Island
13	565731.1131	715319.7224	Construction_Zone_Island
14	565759.0377	715325.4847	Construction_Zone_Island
15	565797.4454	715333.6767	Construction_Zone_Island
16	565872.2967	715352.6276	Construction_Zone_Island
17	565902.6017	715361.3384	Construction_Zone_Island
18	565814.2950	715337.9427	Construction_Zone_Island
19	565963.3512	715378.8001	Construction_Zone_Island
20	566017.2005	715394.4547	Construction_Zone_Island
21	566068.1128	715400.1906	Construction_Zone_Island
22	566116.1361	715414.1107	Construction_Zone_Island
23	566124.1131	715384.5050	Construction_Zone_Island
24	566076.6477	715370.7467	Construction_Zone_Island
25	566029.9780	715352.1564	Construction_Zone_Island
26	565973.0479	715335.6551	Construction_Zone_Island
27	565916.1178	715319.1537	Construction_Zone_Island
28	565683.5996	715237.8578	Construction_Zone_Island
29	565761.8251	715265.9452	Construction_Zone_Island
30	565805.5180	715282.4104	Construction_Zone_Island
31	565861.3866	715301.8681	Construction_Zone_Island
32	565531.6855	715192.0184	Construction_Zone_Island
33	565613.8401	715215.8578	Construction_Zone_Island
34	565459.1004	715170.9788	Construction_Zone_Island
35	565336.2149	715135.3591	Construction_Zone_Island
36	565213.3295	715099.7394	Construction_Zone_Island
37	565143.8337	715083.1251	Construction_Zone_Island
38	565040.8177	715070.1878	Construction_Zone_Island
39	565096.6489	715075.7290	Construction_Zone_Island
40	564828.8661	715042.9290	Construction_Zone_Island
41	564931.6756	715059.7917	Construction_Zone_Island
42	564987.6480	715065.2677	Construction_Zone_Island
43	564882.7341	715052.1313	Construction_Zone_Island
44	564804.5184	715012.7101	Construction_Zone_Island
45	564802.3899	714966.8501	Construction_Zone_Island
46	564805.7216	714989.6723	Construction_Zone_Island
47	564810.7006	715032.6471	Construction_Zone_Island
48	564801.2603	714951.8181	Construction_Zone_Island
49	564780.0080	714977.4153	Construction_Zone_Island
50	564774.2293	715003.9376	Construction_Zone_Island
51	564773.2482	715016.0131	Construction_Zone_Island
52	564753.6906	715032.4827	Construction_Zone_Island
53	564767.6830	715026.5344	Construction_Zone_Island
54	564716.8075	715029.1564	Construction_Zone_Island
55	564689.4039	715026.7480	Construction_Zone_Island
56	564646.9550	715024.4285	Construction_Zone_Island
57	564640.1074	715024.1214	Construction_Zone_Island
58	564665.4058	715025.2559	Construction_Zone_Island

118	564630.3311	715357.2452	Construction_Zone_Island Construction_Zone_Island
117	564634.0929	715331.9403	Construction_Zone_Island
116	564632.7553	715304.7076	Construction_Zone_Island
115	564632.0366	715277.6382	Construction_Zone_Island
114	564623.4095	715247.7114	Construction_Zone_Island
113	564612.9732	715217.0444	Construction_Zone_Island
112	564598.2021	715184.7230	Construction_Zone_Island
111	564571.3988	715147.8717	Construction_Zone_Island
110	564547.7524	715122.2443	Construction_Zone_Island
109	564905.0453	715113.6554	Construction_Zone_Island
108	564819.0465	715107.8685	Construction_Zone_Island
107	564800.5583	715127.6057	Construction_Zone_Island
106	564797.6209	715153.2222	Construction_Zone_Island
105	564793.0845	715172.3401	Construction_Zone_Island
104	564757.6032	715111.3655	Construction_Zone_Island
103	564765.6463	715136.8183	Construction_Zone_Island
102	564731.1126	715096.9530	Construction_Zone_Island
101	564714.5047	715095.0710	Construction_Zone_Island
100	564543.0296	715083.0592	Construction_Zone_Island
99	564627.8222	715088.6676	Construction_Zone_Island
98	564642.8954	715089.1135	Construction_Zone_Island
97	564506.9054	715080.9357	Construction_Zone_Island
96	564068.3508	715058.0974	Construction_Zone_Island
95	564023.3804	715053.4917	Construction_Zone_Island
94	563970.0323	715045.9043	Construction_Zone_Island
93	563913.5562	715040.0515	Construction_Zone_Island
92	563414.1230	715014.9638	Construction_Zone_Island
91	563416.3062	714976.8928	Construction_Zone_Island
90	563444.9997	714978.2756	Construction_Zone_Island
89	563466.5360	714978.9267	Construction_Zone_Island
88	563488.9777	714978.7062	Construction_Zone_Island
87	563511.7325	714979.3577	Construction_Zone_Island
86	563548.5753	714979.8686	Construction_Zone_Island
85	563577.0177	714981.2346	Construction_Zone_Island
84	563602.5720	714982.5152	Construction_Zone_Island
83	563659.9156	714985.1700	Construction_Zone_Island
82	563716.7380	714988.2360	Construction_Zone_Island
81	563770.4904	714992.0373	Construction_Zone_Island
80	563804.9730	714992.6575	Construction_Zone_Island
78	563840.3853	714993.7981	Construction Zone Island
78	563867.7960	714995.7981	Construction Zone Island
76	563898.9543	714996.4528	Construction_Zone_Island Construction Zone Island
75 76	563948.1890	714995.3137	Construction_Zone_Island Construction_Zone_Island
	563984.2998	714993.8590	
74	564041.1405 563984.2998	714993.4670 714993.8590	Construction_Zone_Island Construction_Zone_Island
72 73	564022.5686	714993.1254	Construction_Zone_Island
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69	564190.7384	715000.8222	Construction_Zone_Island
68	564221.9781	715002.3877	Construction_Zone_Island
67	564274.9182	715005.0405	Construction_Zone_Island
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64	564393.3827	715010.9768	Construction_Zone_Island
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62	564499.3073	715016.3274	Construction_Zone_Island
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60	564588.3209	715021.7571	Construction_Zone_Island
59	564612.6983	715022.8923	Construction_Zone_Island
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144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166	564670.1528 564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954 564511.0133 564502.1722 564493.3311 564491.5905 564514.3493	715586.1175 715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542 716007.0387 716030.4232 716053.8077 716058.4116 716101.2652	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954 564519.8544 564511.0133 564502.1722 564493.3311 564491.5905	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542 716007.0387 716030.4232 716053.8077 716058.4116	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165	564661.3117 564652.4706 564643.6295 564643.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954 564519.8544 564511.0133 564502.1722 564493.3311	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542 716007.0387 716030.4232 716053.8077	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954 564511.0133 564502.1722	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542 716007.0387 716030.4232	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954 564511.0133 564502.1722	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542 716007.0387 716030.4232	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564564.0598 564555.2187 564537.5365 564528.6954 564511.0133	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542 716007.0387	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162	564661.3117 564652.4706 564643.6295 5646434.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954 564519.8544	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697 715983.6542	Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161	564661.3117 564652.4706 564643.6295 5646434.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365 564528.6954	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852 715960.2697	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159	564661.3117 564652.4706 564643.6295 5646434.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187 564537.5365	715609.5020 715632.8866 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161 715936.8852	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158	564661.3117 564652.4706 564643.6295 5646434.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776 564555.2187	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007 715890.1161	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157 158	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598 564546.3776	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316 715913.5007	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155 156 157	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009 564564.0598	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471 715866.7316	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420 564572.9009	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626 715843.3471	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154 155	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830 564581.7420	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781 715819.9626	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153 154	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241 564590.5830	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936 715796.5781	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152 153	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652 564599.4241	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091 715773.1936	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150 151 152	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063 564608.2652	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246 715749.8091	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474 564617.1063	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401 715726.4246	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149 150	564661.3117 564652.4706 564643.6295 564634.7885 564625.9474	715609.5020 715632.8866 715656.2711 715679.6556 715703.0401	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148 149	564661.3117 564652.4706 564643.6295 564634.7885	715609.5020 715632.8866 715656.2711 715679.6556	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
144 145 146 147 148	564661.3117 564652.4706 564643.6295	715609.5020 715632.8866 715656.2711	Construction_Zone_Island Construction_Zone_Island
144 145 146 147	564661.3117 564652.4706	715609.5020 715632.8866	Construction_Zone_Island
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121	564992.5120	715146.7156	Construction_Zone_Island
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215	564415.4035	716184.7078	Construction Zone Island
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230	564315.2470	716521.0206	Construction Zone Island
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232	564297.4975	716567.7641	Construction_Zone_Island
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237	564253.1236	716684.6230	Construction_Zone_Island
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239	564235.3741	716731.3665	Construction_Zone_Island
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287	564049.5322	716874.9212	Construction_Zone_Island
286	564058.3579	716851.5309	Construction_Zone_Island
285	564067.1836	716828.1406	Construction_Zone_Island
284	564076.0093	716804.7503	Construction_Zone_Island
283	564084.8350	716781.3600	Construction_Zone_Island
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267	564234.8721	716383.7245	Construction_Zone_Island
266	564243.6979	716360.3342	Construction_Zone_Island
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262	564279.0007	716266.7729	Construction_Zone_Island
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257	564075.6282	717152.0584	Construction_Zone_Island
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252	564120.0020	717035.1996	Construction_Zone_Island
251	564128.8768	717011.8278	Construction_Zone_Island
250	564137.7516	716988.4560	Construction_Zone_Island
249	564146.6263	716965.0842	Construction_Zone_Island
248	564155.5011	716941.7125	Construction_Zone_Island
247	564164.3759	716918.3407	Construction_Zone_Island
246	564173.2507	716894.9689	Construction_Zone_Island
245	564182.1254	716871.5972	Construction_Zone_Island
244	564191.0002	716848.2254	Construction_Zone_Island
243	564199.8750	716824.8536	Construction_Zone_Island
242	564208.7497	716801.4818	Construction_Zone_Island
	1	1	1

362	563505.8358	716757.4792	Construction_Zone_Island
361	563493.2935	716732.9598	Construction_Zone_Island
360	563484.0162	716714.0862	Construction_Zone_Island
359	563469.6345	716683.4448	Construction_Zone_Island
358	563454.1755	716662.6147	Construction_Zone_Island
357	563431.5473	716649.9324	Construction_Zone_Island
356	563407.3417	716646.3691	Construction_Zone_Island
355	563387.2796	716653.8077	Construction_Zone_Island
354	563362.1702	716670.7080	Construction_Zone_Island
353	563346.7592	716647.8112	Construction_Zone_Island
352	563372.8297	716630.2641	Construction_Zone_Island
351	563387.0571	716614.8662	Construction_Zone_Island  Construction_Zone_Island
350	563392.8704	716594.7237	Construction_Zone_Island
348 349	563410.9092 563395.6752	716556.6026 716579.8574	Construction_Zone_Island Construction_Zone_Island
347	563427.2891	716532.6057	Construction_Zone_Island
346	563454.2087	716478.6129	Construction_Zone_Island
345	563427.1951	716478.7146	Construction_Zone_Island
344	563430.9382	716503.7815	Construction_Zone_Island
343	563421.4031	716453.3491	Construction_Zone_Island
342	563407.9878	716417.6871	Construction_Zone_Island
341	563381.9156	716378.1900	Construction_Zone_Island
340	563369.2936	716362.1118	Construction_Zone_Island
339	563355.3682	716344.3729	Construction_Zone_Island
338	563342.4567	716326.4341	Construction_Zone_Island
337	563329.5452	716308.4954	Construction_Zone_Island
336	563321.4627	716298.0197	Construction_Zone_Island
335	563306.8794	716280.5191	Construction_Zone_Island
334	563487.0204	716657.2317	Construction_Zone_Island
333	563491.7388	716630.6795	Construction_Zone_Island
332	563518.1143	716625.0567	Construction_Zone_Island
331	563551.5721	716642.6369	Construction_Zone_Island
330	563586.1364	716671.9451	Construction_Zone_Island
329	563595.3591	716680.3135	Construction_Zone_Island
328	563605.3250	716688.4890	Construction_Zone_Island
327	563611.1059	716693.2314	Construction_Zone_Island
326	563619.9612	716700.6947	Construction_Zone_Island
325	563627.0842	716707.6187	Construction_Zone_Island
324	563640.5367	716694.2011	Construction_Zone_Island
323	563633.6314	716687.0601	Construction_Zone_Island
322	563621.4638	716672.3922	Construction_Zone_Island
321	563602.9176	716651.1030	Construction_Zone_Island
320	563566.3282	716620.5050	Construction_Zone_Island
319	563528.1812	716600.4348	Construction_Zone_Island
318	563509.7873	716588.9285	Construction_Zone_Island
317	563496.4840	716571.7891	Construction_Zone_Island
316	563490.0695	716562.1942	Construction_Zone_Island
315	563481.7938	716554.1491	Construction_Zone_Island
314	563465.5245	716534.8097	Construction_Zone_Island
313	563457.3757	716500.8460	Construction_Zone_Island
312	563447.1011	716446.4808	Construction_Zone_Island
311	563431.7993	716405.8307	Construction_Zone_Island
310	563408.9966	716369.6533	Construction_Zone_Island
309	563396.7701	716353.9908	Construction_Zone_Island
308	563384.5602	716338.6577	Construction_Zone_Island
307	563359.7850	716311.6186	Construction_Zone_Island
306	563374.6975	716327.4031	Construction_Zone_Island
305	563344.8726	716295.8341	Construction_Zone_Island
304	563336.1111	716285.9192	Construction_Zone_Island
303	563328.6786	716276.9217	Construction_Zone_Island
	•		

408 409 410 411 412 413 414 415 416 417	564390.2518 564397.4003 564409.3054 564447.9207 564447.3057 564485.5692 564495.8348 564507.2646 564516.0981 564498.7484	717468.9447 717484.4471 717496.6821 717518.8288 717546.4507 717595.2433 717641.4019 717668.9218 717694.7959 717714.5841 717722.3291	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409 410 411 412 413 414 415	564397.4003 564409.3054 564432.1414 564447.9207 564467.3057 564485.5692 564495.8348 564507.2646	717484.4471 717496.6821 717518.8288 717546.4507 717595.2433 717641.4019 717668.9218 717694.7959	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409 410 411 412 413 414	564397.4003 564409.3054 564432.1414 564447.9207 564467.3057 564485.5692 564495.8348	717484.4471 717496.6821 717518.8288 717546.4507 717595.2433 717641.4019 717668.9218	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409 410 411 412 413	564397.4003 564409.3054 564432.1414 564447.9207 564467.3057 564485.5692	717484.4471 717496.6821 717518.8288 717546.4507 717595.2433 717641.4019	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409 410 411 412	564397.4003 564409.3054 564432.1414 564447.9207 564467.3057	717484.4471 717496.6821 717518.8288 717546.4507 717595.2433	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409 410 411	564397.4003 564409.3054 564432.1414 564447.9207	717484.4471 717496.6821 717518.8288 717546.4507	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409 410	564397.4003 564409.3054 564432.1414	717484.4471 717496.6821 717518.8288	Construction_Zone_Island Construction_Zone_Island Construction_Zone_Island
408 409	564397.4003 564409.3054	717484.4471 717496.6821	Construction_Zone_Island Construction_Zone_Island
408	564397.4003	717484.4471	Construction_Zone_Island
40/		1 11/1/60 (1/1/1/	Construction Zone Island
407			Construction_Zone_Island
406	564387.7714	717453.6704	Construction_Zone_Island  Construction_Zone_Island
405	564384.1824	717455.6704	Construction Zone Island
404	564377.9215	717424.1003	Construction_Zone_Island
403	564378.1907	717407.3133	Construction_Zone_Island
402	564380.6352	717407.5133	Construction Zone Island
401	564380.5803	717390.4275	Construction_Zone_Island
400	564376.8450	717369.1813	Construction_Zone_Island
399	564371.3465	717353.5221	Construction_Zone_Island
398	564360.2595	717319.2920	Construction Zone Island
390	564354.3366	717308.0083	Construction_Zone_Island
393	564349.2221	717308.0685	Construction_Zone_Island
395	564344.1450	717295.2735	Construction_Zone_Island
394	564326.4845	717302.2812	Construction_Zone_Island
393	564329.0231	717328.6788	Construction_Zone_Island
392	564333.6933	717320.8651	Construction_Zone_Island
391	564335.5340	717326.7530	Construction_Zone_Island
390	564342.6110	717351.5431	Construction_Zone_Island
389	564348.2183	717367.3561	Construction_Zone_Island
388	564354.3308	717399.3335	Construction Zone Island
387	564351.8015	717431.4863	Construction_Zone_Island
386	564345.6133	717437.2101	Construction_Zone_Island Construction_Zone_Island
384 385	564331.6783 564337.6247	717439.3932 717437.2101	Construction_Zone_Island
383	564327.6783	717441.1985	Construction_Zone_Island
382	564318.7380	717444.3599	Construction_Zone_Island
381	564311.4794	717445.1099	Construction_Zone_Island
380	564296.4857	717441.7881	Construction_Zone_Island
379	564278.9492	717462.9628	Construction_Zone_Island
378	564243.0673	717446.2434	Construction_Zone_Island
377	564227.6336	717410.3907	Construction_Zone_Island
376	563624.2535	716902.2113	Construction_Zone_Island
375	563594.9260	716858.1208	Construction_Zone_Island
374	563573.2695	716823.2320	Construction_Zone_Island
373	563554.7557	716791.5997	Construction_Zone_Island
372	563535.1256	716755.9782	Construction_Zone_Island
371	563521.1266	716729.0838	Construction_Zone_Island
370	563512.2613	716711.3310	Construction_Zone_Island
369	563497.8106	716681.0525	Construction_Zone_Island
368	563685.2571	717026.4310	Construction_Zone_Island
367	563639.5807	716968.8477	Construction_Zone_Island
366	563599.8049	716913.6092	Construction_Zone_Island
365	563567.7769	716864.9975	Construction_Zone_Island
364	563544.2184	716826.4516	Construction_Zone_Island
264	562544 2194	716026 4516	Construction 7 I-11

425	564414.1633	717539.3002	Construction_Zone_Island
426	564401.2960	717524.4522	Construction_Zone_Island
427	564385.2317	717516.9074	Construction_Zone_Island
428	564367.3067	717519.7685	Construction_Zone_Island
429	564361.5152	717522.1440	Construction_Zone_Island
430	564340.8318	717529.8715	Construction_Zone_Island
431	564330.3805	717541.8185	Construction_Zone_Island
432	564311.2385	717577.4272	Construction_Zone_Island
433	564302.4772	717594.8503	Construction_Zone_Island
434	564276.6532	717584.9130	Construction_Zone_Island
435	564291.1608	717556.4857	Construction_Zone_Island
436	564302.8112	717534.8132	Construction_Zone_Island
437	564305.7880	717493.5678	Construction_Zone_Island
438	564282.9492	717463.7128	Construction_Zone_Island
439	564308.6610	717515.0393	Construction_Zone_Island
440	563665.2361	716958.6560	Construction_Zone_Island
441	563718.4523	717024.8369	Construction_Zone_Island
442	563690.4336	716990.7901	Construction_Zone_Island
443	563666.0773	717002.9438	Construction_Zone_Island
444	563622.0051	716945.0798	Construction_Zone_Island
445	563646.6398	716933.7279	Construction_Zone_Island

## Construction Right of Way (ROW) Boundary MAINLAND

Point Number	Easting (mE)	Northing (mN)	Raw Description
1	562615.6689	724010.2813	Construction_Zone_Mainland
2	562614.3620	724034.712	Construction_Zone_Mainland
3	562612.7428	724059.7702	Construction_Zone_Mainland
4	562611.2822	724084.5423	Construction_Zone_Mainland
5	562609.7195	724109.261	Construction_Zone_Mainland
6	562607.6819	724133.9087	Construction_Zone_Mainland
7	562605.6459	724158.6571	Construction_Zone_Mainland
8	562603.5255	724183.3685	Construction_Zone_Mainland
9	562601.2348	724208.0282	Construction_Zone_Mainland
10	562598.8306	724232.6986	Construction_Zone_Mainland
11	562596.2767	724257.3661	Construction_Zone_Mainland
12	562593.5897	724281.9913	Construction_Zone_Mainland
13	562590.7665	724306.604	Construction_Zone_Mainland
14	562587.8079	724331.2103	Construction_Zone_Mainland
15	562584.6775	724355.7943	Construction_Zone_Mainland
16	562581.4258	724380.3626	Construction_Zone_Mainland
17	562578.0809	724405.1458	Construction_Zone_Mainland
18	562574.5103	724430.1384	Construction_Zone_Mainland
19	562571.3350	724453.8524	Construction_Zone_Mainland
20	562568.5106	724478.6544	Construction_Zone_Mainland
21	562566.4058	724503.3959	Construction_Zone_Mainland
22	562564.1020	724528.1153	Construction_Zone_Mainland
23	562562.1561	724552.8905	Construction_Zone_Mainland
24	562559.9764	724577.65	Construction_Zone_Mainland
25	562557.8650	724602.7669	Construction_Zone_Mainland
26	562555.7823	724626.9741	Construction Zone Mainland
27	562553.4776	724651.9688	Construction_Zone_Mainland
28	562551.2536	724676.7504	Construction_Zone_Mainland
29	562548.9119	724701.4262	Construction_Zone_Mainland
30	562546.0452	724701.4202	Construction_Zone_Mainland
31	562543.1729	724750.9835	Construction_Zone_Mainland
32	562539.9209	724775.7713	Construction_Zone_Mainland
33	562536.4110	724800.5725	Construction_Zone_Mainland
34	562532.6958	724825.0444	Construction_Zone_Mainland
35	562528.6107	724849.2061	Construction Zone Mainland
36	562524.3422	724873.6737	Construction Zone Mainland
37			
38	562520.0931 562515.4862	724898.1463 724922.4683	Construction_Zone_Mainland Construction Zone Mainland
39			
	562510.4434	724946.8746	Construction_Zone_Mainland
40	562505.8069	724971.2746	Construction_Zone_Mainland
41	562501.2136	724995.7789	Construction_Zone_Mainland
42	562496.2229	725020.0146	Construction_Zone_Mainland
43	562491.3896	725044.6068	Construction_Zone_Mainland
44	562486.2195	725068.6703	Construction_Zone_Mainland
45	562481.3826	725093.0895	Construction_Zone_Mainland
46	562476.4078	725117.3669	Construction_Zone_Mainland
47	562471.0800	725141.7745	Construction_Zone_Mainland
48	562465.8220	725165.9005	Construction_Zone_Mainland
49	562460.5707	725190.2386	Construction_Zone_Mainland
50	562455.1783	725214.4208	Construction_Zone_Mainland
51	562449.8225	725238.6371	Construction_Zone_Mainland
52	562444.3211	725262.8937	Construction_Zone_Mainland
53	562438.8091	725287.0846	Construction_Zone_Mainland
54	562433.1544	725311.2964	Construction_Zone_Mainland
55	562427.3214	725335.4391	Construction_Zone_Mainland
56	562421.8050	725359.6564	Construction_Zone_Mainland
57	562415.9082	725383.7835	Construction_Zone_Mainland
58	562409.7538	725407.8779	Construction_Zone_Mainland

59	562403.1231	725431.7928	Construction_Zone_Mainland
60	562396.0448	725455.6232	Construction_Zone_Mainland
61	562388.6652	725479.3721	Construction_Zone_Mainland
62	562381.2947	725503.1163	Construction_Zone_Mainland
63	562373.9027	725526.8482	Construction_Zone_Mainland
64	562366.5008	725550.5711	Construction_Zone_Mainland
65	562359.0815	725574.2831	Construction_Zone_Mainland
66	562351.8456	725598.1742	Construction_Zone_Mainland
67	562345.0315	725621.8998	Construction_Zone_Mainland
68	562338.5616	725645.809	Construction_Zone_Mainland
69	562332.0069	725669.7827	Construction_Zone_Mainland
70	562325.5149	725693.5721	Construction_Zone_Mainland
71	562318.4692	725717.5232	Construction_Zone_Mainland
72	562312.1239	725741.5111	Construction_Zone_Mainland
73	562305.4054	725765.3952	Construction_Zone_Mainland
74	562298.6042	725789.2559	Construction_Zone_Mainland
75	562291.7391	725813.0983	Construction_Zone_Mainland
76	562284.8053	725836.9197	Construction_Zone_Mainland
77	562277.8047	725860.7235	Construction_Zone_Mainland
78	562270.6855	725884.4912	Construction Zone Mainland
79	562263.4475	725908.2229	Construction Zone Mainland
80	562256.0909	725931.9181	Construction_Zone_Mainland
81	562249.2748	725955.7496	Construction_Zone_Mainland
82	562241.9511	725979.5862	Construction Zone Mainland
83	562234.5197	726003.154	Construction_Zone_Mainland
84	562227.2374	726026.84	Construction_Zone_Mainland
85	562219.7269	726050.5185	Construction_Zone_Mainland
86	562212.2095	726074.1626	Construction_Zone_Mainland
87	562204.6248	726097.8848	Construction_Zone_Mainland
88	562196.9807	726121.4896	Construction_Zone_Mainland
89			
90	562189.3023	726144.9985	Construction_Zone_Mainland
91	562181.5209	726168.6217 726192.159	Construction_Zone_Mainland
92	562173.7020 562165.8381		Construction_Zone_Mainland
		726215.6346	Construction_Zone_Mainland
93	562157.8771	726239.1286	Construction_Zone_Mainland
95	562149.4257	726262.2428	Construction_Zone_Mainland
96	562140.5674	726285.6336	Construction_Zone_Mainland
	562131.7091	726309.0245	Construction_Zone_Mainland
97	562122.0409	726331.2962	Construction_Zone_Mainland
98 99	562111.2648	726354.275	Construction_Zone_Mainland
	562099.9686	726376.629	Construction_Zone_Mainland
100	562087.9459	726398.5364	Construction_Zone_Mainland
101	562075.4481	726420.3674	Construction_Zone_Mainland
102	562062.0770	726441.8256	Construction_Zone_Mainland
103	562047.9685	726463.1113	Construction_Zone_Mainland
104	562033.1879	726484.0288	Construction_Zone_Mainland
105	562018.0044	726504.6909	Construction_Zone_Mainland
106	562021.2266	726500.0362	Construction_Zone_Mainland
107	562004.1418	726525.8633	Construction_Zone_Mainland
108	561990.3662	726547.2496	Construction_Zone_Mainland
109	561977.2417	726568.4718	Construction_Zone_Mainland
110	561965.1220	726589.7089	Construction_Zone_Mainland
111	561952.8794	726611.9403	Construction_Zone_Mainland
112	561941.5563	726633.9798	Construction_Zone_Mainland
113	561930.7509	726656.2084	Construction_Zone_Mainland
114	561920.4851	726678.6396	Construction_Zone_Mainland
115	561910.7660	726701.2811	Construction_Zone_Mainland
116	561901.5751	726724.1307	Construction_Zone_Mainland
117	561892.8284	726747.1594	Construction_Zone_Mainland
118	561884.1067	726770.2009	Construction_Zone_Mainland
119	561875.3822	726793.2445	Construction_Zone_Mainland

120	561866.6548	726816.2904	Construction_Zone_Mainland
121	561857.9126	726839.3341	Construction_Zone_Mainland
122	561849.1805	726862.4392	Construction_Zone_Mainland
123	561840.3203	726885.815	Construction_Zone_Mainland
124	561831.4666	726909.2167	Construction_Zone_Mainland
125	561822.5808	726932.592	Construction_Zone_Mainland
126	561813.7373	726956.0347	Construction_Zone_Mainland
127	561804.8935	726979.3886	Construction_Zone_Mainland
128	561796.0327	727002.7831	Construction_Zone_Mainland
129	561787.2405	727026.204	Construction_Zone_Mainland
130	561779.2218	727049.9481	Construction_Zone_Mainland
131	561772.1574	727074.091	Construction_Zone_Mainland
132	561766.0530	727098.6349	Construction_Zone_Mainland
133	561760.8792	727123.5712	Construction_Zone_Mainland
134	561756.6808	727148.8389	Construction_Zone_Mainland
135	561753.4191	727174.64	Construction_Zone_Mainland
136	561749.9390	727200.2806	Construction_Zone_Mainland
137	561745.9475	727225.6778	Construction_Zone_Mainland
138	561741.2574	727250.8424	Construction_Zone_Mainland
139	561736.1273	727275.7935	Construction_Zone_Mainland
140	561730.3974	727300.494	Construction_Zone_Mainland
141	561724.0948	727324.9495	Construction_Zone_Mainland
142	561717.2352	727349.1748	Construction_Zone_Mainland
143	561709.8176	727373.1789	Construction Zone Mainland
144	561701.8574	727396.9475	Construction_Zone_Mainland
145	561693.5766	727419.9582	Construction_Zone_Mainland
146	561684.3163	727443.8747	Construction_Zone_Mainland
147	561674.7586	727466.926	Construction_Zone_Mainland
148	561665.2570	727488.4508	Construction_Zone_Mainland
149	561664.6787	727489.835	Construction_Zone_Mainland
150	561655.0488	727512.8812	Construction_Zone_Mainland
151	561645.3884	727535.9203	Construction_Zone_Mainland
152	561635.7590	727558.9913	Construction_Zone_Mainland
153	561626.1233	727582.106	Construction_Zone_Mainland
154	562796.7368	724028.9653	Construction Zone Mainland
155	562793.1127	724052.995	Construction Zone Mainland
156	562789.4082	724077.6798	Construction_Zone_Mainland
157	562785.6815	724102.6387	Construction_Zone_Mainland
158	562781.9744	724127.594	Construction Zone Mainland
159	562778.2867	724152.5462	Construction_Zone_Mainland
160	562774.6184	724177.4957	Construction_Zone_Mainland
161	562770.9694	724202.4429	Construction_Zone_Mainland
162	562767.3397	724227.3884	Construction_Zone_Mainland
163	562763.7291	724252.3326	Construction_Zone_Mainland
164	562760.1376	724277.2759	Construction_Zone_Mainland
165	562756.5652	724302.2187	Construction_Zone_Mainland
166	562753.0116	724327.1616	Construction_Zone_Mainland
167	562749.4770	724352.1049	Construction_Zone_Mainland
168	562745.9612	724377.0492	Construction Zone Mainland
169	562742.4641	724401.9948	Construction Zone Mainland
170	562738.9856	724426.9423	Construction_Zone_Mainland
171	562735.5258	724451.892	Construction_Zone_Mainland
172	562732.0846	724476.8445	Construction_Zone_Mainland
173	562728.6618	724501.8001	Construction_Zone_Mainland
174	562725.2574	724526.7594	Construction_Zone_Mainland
175	562721.8715	724551.7228	Construction_Zone_Mainland
176	562721.6131	724553.6336	Construction_Zone_Mainland  Construction_Zone_Mainland
177	562715.8517	724576.287	Construction_Zone_Mainland  Construction_Zone_Mainland
178			Construction_Zone_Mainland  Construction_Zone_Mainland
	562709.6159	724600.8064	
179	562703.3830	724625.3141	Construction_Zone_Mainland
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181	562690.9258	724674.2955	Construction_Zone_Mainland
182	562684.7014	724698.7698	Construction_Zone_Mainland
183	562678.4797	724723.2337	Construction_Zone_Mainland
184	562672.2605	724747.6873	Construction_Zone_Mainland
185	562670.1945	724755.8108	Construction_Zone_Mainland
186	562667.3524	724772.3572	Construction_Zone_Mainland
187	562663.0443	724797.1289	Construction_Zone_Mainland
188	562658.6742	724821.8898	Construction_Zone_Mainland
189	562654.2422	724846.6397	Construction_Zone_Mainland
190	562649.7483	724871.3784	Construction_Zone_Mainland
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206	562669.0526	725263.42	Construction_Zone_Mainland
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	562662.9575	725271.3494	Construction_Zone_Mainland
208	562645.3619	725256.6561	Construction_Zone_Mainland
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241	562419.6150	725876.2016	Construction_Zone_Mainland
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527	560923.0971	729728.9627	Construction_Zone_Mainland
528	560917.9050	729753.5939	Construction_Zone_Mainland
529	560912.7744	729778.238	Construction_Zone_Mainland
530	560907.7055	729802.8949	Construction Zone Mainland
531	560902.6983	729827.5643	Construction Zone Mainland
532	560897.7527	729852.2462	Construction_Zone_Mainland
533	560892.8690	729876.9404	Construction Zone Mainland
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535	560883.2950	729926.2867	Construction Zone Mainland
536	560878.5698	729920.2807	Construction_Zone_Mainland
537	560873.8733	729975.2359	Construction_Zone_Mainland
538	560869.1194	729999.9348	Construction_Zone_Mainland
539	560864.3942	730024.4842	Construction_Zone_Mainland  Construction_Zone_Mainland
540	560859.6690	730049.0336	
			Construction_Zone_Mainland
541	560854.9438	730073.583	Construction_Zone_Mainland
542	560850.2186	730098.1324	Construction_Zone_Mainland
543	560845.4934	730122.6818	Construction_Zone_Mainland
544	560840.7682	730147.2312	Construction_Zone_Mainland
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548	560821.8675	730245.4287	Construction_Zone_Mainland
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552	560802.9667	730343.6263	Construction_Zone_Mainland
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871	558853.4856	733145.081	Construction_Zone_Mainland
872	558877.2829	733139.2972	Construction_Zone_Mainland
873	558896.3094	733133.3175	Construction_Zone_Mainland
874	558910.6596	733128.9616	Construction_Zone_Mainland
875	558948.5043	733117.2964	Construction_Zone_Mainland
876	558984.2023	733104.0122	Construction_Zone_Mainland
877	559015.7013	733090.8532	Construction_Zone_Mainland
878	559031.7532	733085.835	Construction_Zone_Mainland
879	559044.8804	733076.5305	Construction_Zone_Mainland
880	559041.4295	733078.7934	Construction_Zone_Mainland
881	559059.3948	733046.7722	Construction_Zone_Mainland
882	559054.5820	733061.6546	Construction_Zone_Mainland
883	559075.0382	733029.5488	Construction_Zone_Mainland
884	559114.8210	733019.9527	Construction_Zone_Mainland
885	559129.6025	733014.4708	Construction_Zone_Mainland
886	559162.0709	733006.9349	Construction_Zone_Mainland
887	559218.9875	733003.369	Construction_Zone_Mainland
888	559220.9926	733021.521	Construction_Zone_Mainland
889	559167.2896	733027.4532	Construction_Zone_Mainland
890	559150.9137	733037.8797	Construction_Zone_Mainland
891	559154.7715	733061.0388	Construction_Zone_Mainland
892	559168.8746	733083.8687	Construction_Zone_Mainland
893	559194.0685	733097.0072	Construction_Zone_Mainland
894	559183.1014	733093.6643	Construction_Zone_Mainland
895	559164.6433	733080.379	Construction_Zone_Mainland
896	559236.4130	733118.5298	Construction_Zone_Mainland
897	559216.3019	733108.7697	Construction_Zone_Mainland
898	559265.7880	733132.4708	Construction_Zone_Mainland
899	559256.6794	733128.318	Construction_Zone_Mainland
900	559283.4722	733141.8159	Construction_Zone_Mainland
901	559301.0985	733151.2335	Construction_Zone_Mainland
902	559318.9509	733163.1575	Construction_Zone_Mainland
903	559349.6336	733183.1511	Construction_Zone_Mainland
904	559333.9069	733172.9031	Construction_Zone_Mainland
905	559402.2030	733217.4066	Construction_Zone_Mainland
906	559395.4887	733230.5028	Construction_Zone_Mainland
907	559365.3494	733217.2735	Construction_Zone_Mainland
908	559350.5758	733210.7888	Construction_Zone_Mainland
909	559330.5231	733201.987	Construction_Zone_Mainland
910	559287.5514	733183.1773	Construction_Zone_Mainland
911	559267.1443	733173.6634	Construction Zone Mainland
912	559235.7127	733173.0034	Construction_Zone_Mainland
714	557455.1141	133130.3033	Consuluction_Zone_iviainianu

913	559217.7908	733149.7039	Construction_Zone_Mainland
914	559209.0713	733144.7921	Construction_Zone_Mainland
915	559200.2518	733140.0754	Construction_Zone_Mainland
916	559195.7631	733137.8712	Construction_Zone_Mainland
917	559191.3350	733135.5487	Construction_Zone_Mainland
918	559182.3204	733131.2125	Construction_Zone_Mainland
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921	559156.1866	733119.4515	Construction_Zone_Mainland
922	559145.8350	733117.7871	Construction_Zone_Mainland
923	559142.5678	733117.5836	Construction_Zone_Mainland
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926	559126.9440	733120.7589	Construction_Zone_Mainland
927	559122.3064	733122.2378	Construction_Zone_Mainland
928	559117.1564	733123.8208	Construction_Zone_Mainland
929	559111.8389	733124.625	Construction_Zone_Mainland
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932	559075.7701	733117.6256	Construction_Zone_Mainland
933	559069.9650	733117.1341	Construction_Zone_Mainland
934	559057.9921	733116.2992	Construction_Zone_Mainland
935	559040.1635	733120.9679	Construction_Zone_Mainland
936	559048.2565	733117.9251	Construction_Zone_Mainland
937	559030.7357	733125.2094	Construction_Zone_Mainland
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941	558979.3509	733147.5242	Construction_Zone_Mainland
942	559003.1630	733137.1446	Construction_Zone_Mainland
943	558961.2954	733154.0288	Construction_Zone_Mainland
944	558950.3391	733157.7147	Construction_Zone_Mainland
945	558935.7169	733162.4957	Construction_Zone_Mainland
946	558913.1681	733168.2287	Construction_Zone_Mainland
947	558870.6350	733176.5655	Construction_Zone_Mainland
948	558865.4153	733176.5053	Construction_Zone_Mainland
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	5575001000	733184.5468	Construction_Zone_Mainland
972 973	558590.0480 558570.3172	733193.6327	Construction_Zone_Mainland

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993	558382.6614	733163.5038	Construction_Zone_Mainland
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1010	558041.0874	733398.1375	Construction_Zone_Mainland
1011	558029.2145	733404.8027	Construction_Zone_Mainland
1012	558007.2387	733417.1395	Construction_Zone_Mainland
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1014	557963.3014	733441.805	Construction_Zone_Mainland
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1038	557765.3567	733848.2857	Construction_Zone_Mainland
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1041	557760.5148	733894.6659	Construction_Zone_Mainland
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1147	İ	733789.5576	Construction_Zone_Mainland  Construction_Zone_Mainland
	557349.5481		
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1180	556496.8654	734152.7314	Construction Zone Mainland
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1186	556362.8550	734213.1795	Construction_Zone_Mainland
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1195	556169.0158	734318.7407	Construction Zone Mainland
1196	556148.0750	734331.5409	Construction Zone Mainland
1197	556127.2622	734344.5503	Construction_Zone_Mainland
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1202	556025.2006	734412.6872	Construction_Zone_Mainland
1203	556005.2047	734426.922	Construction Zone Mainland
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1205	555965.6469	734455.9861	Construction_Zone_Mainland
1206	555946.0894	734470.8122	Construction Zone Mainland
1207	555931.2229	734482.2903	Construction_Zone_Mainland
1208	555923.4782	734488.3421	Construction_Zone_Mainland
1209	555907.4280	734501.0443	Construction_Zone_Mainland
1210	555888.3284	734516.4468	Construction_Zone_Mainland
1211	555869.2117	734531.8217	Construction_Zone_Mainland
1212	555793.6991	734594.4812	Construction_Zone_Mainland
1213	555775.6736	734610.116	Construction_Zone_Mainland
1214	555775.2447	734610.6452	Construction_Zone_Mainland
1215	555759.5917	734629.9572	Construction_Zone_Mainland
1215	555743.7794	734649.4656	Construction_Zone_Mainland
1217	555725.9644	734665.7663	Construction_Zone_Mainland

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1219	555690.3044	734699.2657	Construction_Zone_Mainland
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1221	555655.2401	734733.3854	Construction_Zone_Mainland
1222	555637.9349	734750.6744	Construction_Zone_Mainland
1223	555620.7828	734768.1143	Construction_Zone_Mainland
1224	555603.7852	734785.7037	Construction_Zone_Mainland
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1226	555570.2590	734821.325	Construction_Zone_Mainland
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1228	555537.3668	734857.5269	Construction_Zone_Mainland
1229	555521.1618	734875.8418	Construction_Zone_Mainland
1230	555505.1192	734894.2973	Construction_Zone_Mainland
1231	555489.2403	734912.892	Construction_Zone_Mainland
1232	555473.5263	734931.6243	Construction_Zone_Mainland
1233	555457.9786	734950.4926	Construction_Zone_Mainland
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1235	555427.3864	734988.6313	Construction_Zone_Mainland
1236	555412.3445	735007.8985	Construction_Zone_Mainland
1237	555397.4735	735027.2955	Construction_Zone_Mainland
1238	555382.6357	735046.7147	Construction_Zone_Mainland
1239	555368.1076	735066.3665	Construction_Zone_Mainland
1240	555354.0657	735086.3731	Construction_Zone_Mainland
1241	555340.5170	735106.7253	Construction_Zone_Mainland
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1243	555314.9269	735148.429	Construction_Zone_Mainland
1244	555302.8991	735169.7614	Construction_Zone_Mainland
1245	555291.3929	735191.4023	Construction_Zone_Mainland
1246	555280.4349	735213.2983	Construction_Zone_Mainland
1247	555269.0597	735234.977	Construction_Zone_Mainland
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1251	555221.0474	735319.5456	Construction_Zone_Mainland
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1253	555193.3318	735364.0402	Construction Zone Mainland
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1261	555069.9408	735533.8103	Construction_Zone_Mainland
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1267	554965.1234	735651.2909	Construction_Zone_Mainland
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1269	554927.9947	735688.4018	Construction_Zone_Mainland
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1271	554889.8210	735724.4369	Construction_Zone_Mainland
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1274	554830.6694	735776.4083	Construction_Zone_Mainland
1275	554810.4639	735793.1629	Construction_Zone_Mainland
1276	554790.0212	735809.6271	Construction_Zone_Mainland
1277	554748.4407	735841.6712	Construction_Zone_Mainland
1278	554727.3114	735857.2445	Construction_Zone_Mainland
12/0	557121.5117	133031.2773	Construction_Zone_Maintaild

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1279	554705.9617	735872.5143	Construction_Zone_Mainland
1280	554684.3961	735887.4777	Construction_Zone_Mainland
1281	554662.6190	735902.1314	Construction_Zone_Mainland
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1283	554618.4478	735930.4981	Construction_Zone_Mainland
1284	554596.0628	735944.2054	Construction_Zone_Mainland
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1296	554313.6921	736082.9074	Construction_Zone_Mainland
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1299	554239.7112	736109.8659	Construction_Zone_Mainland
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1313	553882.3391	736192.7946	Construction_Zone_Mainland
1314	553856.2822	736195.9596	Construction_Zone_Mainland
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1319	553725.4664	736206.186	Construction_Zone_Mainland
1320	553699.2343	736207.1087	Construction Zone Mainland
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1336	559555.3144	732141.9293	Construction_Zone_Mainland
1337	559535.1193	732156.6801	Construction_Zone_Mainland
1338	559514.9418	732171.4539	Construction Zone Mainland
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1339	JJ7474.1044	134100.4300	Construction_Zone_Mainfaild

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1342	559434.4098	732230.7795	Construction_Zone_Mainland
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1366	558957.1828	732594.4648	Construction_Zone_Mainland
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1545	556817.2678	733886.479	Construction_Zone_Mainland
1546	556794.2557	733896.2519	Construction_Zone_Mainland
1547	556771.2309	733905.994	Construction_Zone_Mainland
1548	556762.6144	733909.6304	Construction_Zone_Mainland
1549	556748.1933	733915.7053	Construction_Zone_Mainland
1550	556725.1431	733925.3857	Construction_Zone_Mainland
1551	556702.0801	733935.0353	Construction_Zone_Mainland
1552	556679.0044	733944.6541	Construction_Zone_Mainland
1553	556655.9161	733954.2421	Construction_Zone_Mainland
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1555	556757.2916	733876.2841	Construction_Zone_Mainland
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1561	556609.7011	733973.3256	Construction_Zone_Mainland
1562	556586.5746	733982.8211	Construction_Zone_Mainland
1563	556563.4353	733992.2859	Construction_Zone_Mainland
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1637	555195.8326	735053.7086	Construction_Zone_Mainland  Construction_Zone_Mainland
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1878	552466.3584	735892.8448	Construction_Zone_Mainland
1879	552439.2290	735908.4866	Construction_Zone_Mainland
1880	552411.1245	735931.9974	Construction_Zone_Mainland
1881	552403.7508	735932.4674	Construction_Zone_Mainland
1882	552386.3116	735928.945	Construction_Zone_Mainland
1883	552361.7355	735923.981	Construction_Zone_Mainland
1884	552337.1594	735919.0171	Construction_Zone_Mainland
1885	552312.5832	735914.0532	Construction_Zone_Mainland
1886	552288.0500	735909.098	Construction_Zone_Mainland
1887	552264.0301	735904.2464	Construction_Zone_Mainland
1888	552241.0730	735899.6095	Construction_Zone_Mainland

1889	552216.9675	735888.8122	Construction_Zone_Mainland
1890	552193.9834	735878.5171	Construction_Zone_Mainland
1891	552171.1178	735868.2751	Construction_Zone_Mainland
1892	552148.3461	735858.189	Construction_Zone_Mainland
1893	552125.6022	735848.5512	Construction_Zone_Mainland
1894	552102.9524	735838.9533	Construction_Zone_Mainland
1895	552080.3916	735829.3932	Construction_Zone_Mainland
1896	552057.9150	735819.8687	Construction_Zone_Mainland
1897	552035.5179	735810.3779	Construction_Zone_Mainland
1898	552013.2008	735800.8977	Construction_Zone_Mainland
1899	551990.9609	735791.4215	Construction_Zone_Mainland
1900	551968.7873	735781.9735	Construction_Zone_Mainland
1901	551946.6756	735772.552	Construction_Zone_Mainland
1902	551924.6212	735763.1548	Construction_Zone_Mainland
1903	551902.6198	735753.7802	Construction_Zone_Mainland
1904	551880.6668	735744.4263	Construction_Zone_Mainland
1905	551881.6713	735735.7206	Construction_Zone_Mainland
1906	551905.6621	735748.3057	Construction_Zone_Mainland
1907	551903.8199	735747.2686	Construction_Zone_Mainland
1908	551947.6987	735770.4316	Construction_Zone_Mainland
1909	551862.5991	735725.2855	Construction_Zone_Mainland
1910	551841.7871	735706.0533	Construction_Zone_Mainland
1911	551817.9745	735662.5763	Construction_Zone_Mainland
1912	551813.9884	735596.8543	Construction_Zone_Mainland
1913	551810.8022	735505.9443	Construction_Zone_Mainland
1914	551808.0817	735461.5536	Construction_Zone_Mainland
1915	551786.0566	735403.6061	Construction_Zone_Mainland
1916	551756.5871	735319.245	Construction_Zone_Mainland
1917	551705.9161	735338.2747	Construction_Zone_Mainland
1918	551728.5107	735403.3339	Construction_Zone_Mainland
1919	551739.4452	735463.2342	Construction_Zone_Mainland
1920	551737.0336	735508.7362	Construction_Zone_Mainland
1921	551735.4478	735576.0275	Construction_Zone_Mainland
1922	551681.6475	735628.505	Construction_Zone_Mainland
1923	551651.6131	735667.44	Construction Zone Mainland
1924	551629.5509	735669.1927	Construction Zone Mainland
1925	551605.4074	735664.7282	Construction Zone Mainland
1926	551653.5150	735673.0111	Construction_Zone_Mainland
1927	551581.4121	735659.6683	Construction Zone Mainland
1928	551557.5773	735654.0179	Construction_Zone_Mainland
1929	551533.6514	735647.8246	Construction_Zone_Mainland
1930	551511.3011	735639.2115	Construction_Zone_Mainland
1931	551488.9868	735629.9468	Construction_Zone_Mainland
1932	551466.7404	735620.4749	Construction_Zone_Mainland
1933	551444.5635	735610.7962	Construction_Zone_Mainland
1934	551422.4580	735600.9109	Construction_Zone_Mainland
1935	551400.4257	735590.8192	Construction_Zone_Mainland
1936	551378.4683	735580.5214	Construction_Zone_Mainland
1937	551356.5878	735570.0178	Construction_Zone_Mainland
1938	551333.0774	735562.1861	Construction_Zone_Mainland
1939	551313.0644	735548.3946	Construction_Zone_Mainland
1940	551291.4252	735537.2755	Construction_Zone_Mainland
1941	551269.8702	735525.952	Construction_Zone_Mainland
1942	551248.4011	735514.4243	Construction_Zone_Mainland
1943	551227.0198	735502.6929	Construction_Zone_Mainland
1944	551205.7281	735490.7582	Construction_Zone_Mainland
1945	551174.0586	735487.0184	Construction_Zone_Mainland
1946	551155.6168	735474.9973	Construction_Zone_Mainland
1947	551136.9939	735462.1973	Construction_Zone_Mainland
1948	551117.4674	735448.4453	Construction_Zone_Mainland
1948			
1949	551094.5549	735431.8622	Construction_Zone_Mainland

1950	551037.2520	735388.2964	Construction_Zone_Mainland
1951	551058.2316	735404.5027	Construction_Zone_Mainland
1952	551078.0659	735419.3991	Construction_Zone_Mainland
1953	551019.9994	735374.2995	Construction_Zone_Mainland
1954	551000.4318	735357.5787	Construction_Zone_Mainland
1955	550980.7520	735341.0023	Construction_Zone_Mainland
1956	550961.1779	735324.3013	Construction_Zone_Mainland
1957	550944.6536	735309.6943	Construction_Zone_Mainland
1958	550925.4091	735292.6159	Construction_Zone_Mainland
1959	550906.4647	735275.2057	Construction_Zone_Mainland
1960	550890.1203	735260.3971	Construction_Zone_Mainland
1961	550872.3065	735243.5689	Construction_Zone_Mainland
1962	550855.3558	735227.6075	Construction_Zone_Mainland
1963	550836.7849	735209.7898	Construction_Zone_Mainland
1964	550821.4680	735193.9122	Construction_Zone_Mainland
1965	550803.2480	735175.7373	Construction_Zone_Mainland
1966	550785.0909	735157.4912	Construction_Zone_Mainland
1967	550767.7398	735138.4775	Construction_Zone_Mainland
1968	550750.2437	735119.6038	Construction_Zone_Mainland
1969	550735.1291	735103.2639	Construction_Zone_Mainland
1970	550717.9458	735083.4115	Construction_Zone_Mainland
1971	550700.5470	735063.7539	Construction_Zone_Mainland
1972	550685.3630	735047.1493	Construction_Zone_Mainland
1973	550667.5932	735027.8271	Construction_Zone_Mainland
1974	550652.9741	735011.7481	Construction_Zone_Mainland
1975	550634.0738	734992.4116	Construction_Zone_Mainland
1976	550617.1130	734972.3581	Construction_Zone_Mainland
1977	550602.2515	734955.462	Construction_Zone_Mainland
1978	550584.2981	734936.3058	Construction_Zone_Mainland
1979	550568.8093	734919.9766	Construction_Zone_Mainland
1980	550549.5213	734896.9718	Construction_Zone_Mainland
1981	550534.2311	734880.4632	Construction_Zone_Mainland
1982	550516.5484	734861.0622	Construction_Zone_Mainland
1983	550501.5497	734844.2901	Construction_Zone_Mainland
1984	550483.9921	734824.7762	Construction_Zone_Mainland
1985	550468.8429	734808.1401	Construction_Zone_Mainland
1986	550449.0570	734785.5853	Construction_Zone_Mainland
1987	550434.2026	734768.6828	Construction_Zone_Mainland
1988	550416.2619	734749.5151	Construction_Zone_Mainland
1989	550403.3333	734729.7883	Construction_Zone_Mainland
1990	550384.2712	734712.7176	Construction_Zone_Mainland
1991	550366.5643	734693.3386	Construction_Zone_Mainland
1992	550351.1189	734676.9703	Construction_Zone_Mainland
1993	550333.6949	734657.3355	Construction_Zone_Mainland
1994	550315.6934	734637.6739	Construction_Zone_Mainland
1995	550300.6013	734621.5351	Construction_Zone_Mainland
1996	550283.5242	734601.5867	Construction_Zone_Mainland
1997	550265.2801	734582.6932	Construction_Zone_Mainland
1998	550246.9427	734562.5617	Construction_Zone_Mainland
1999	550233.3486	734545.8423	Construction_Zone_Mainland
2000	550217.0223	734525.6279	Construction_Zone_Mainland
2001	550200.6190	734506.2286	Construction_Zone_Mainland
2002	550183.6618	734488.2574	Construction_Zone_Mainland
2003	550165.4776	734468.5633	Construction_Zone_Mainland
2004	550149.3089	734452.2393	Construction_Zone_Mainland
2005	550133.4670	734430.1883	Construction_Zone_Mainland
2006	550117.2759	734410.1902	Construction_Zone_Mainland
2007	550101.0731	734390.1778	Construction_Zone_Mainland
2008	550082.2660	734372.7167	Construction_Zone_Mainland
2009	550063.3812	734355.4029	Construction_Zone_Mainland
2010	550044.3904	734338.21	Construction_Zone_Mainland

2011	550025.2936	734321.1377	Construction_Zone_Mainland
2012	550006.0904	734304.1859	Construction_Zone_Mainland
2013	549986.4259	734287.7687	Construction_Zone_Mainland
2014	549966.7427	734271.3839	Construction_Zone_Mainland
2015	549947.0532	734255.0102	Construction_Zone_Mainland
2016	549927.2055	734238.8287	Construction_Zone_Mainland
2017	549907.2000	734222.8427	Construction_Zone_Mainland
2018	549887.0388	734207.0535	Construction_Zone_Mainland
2019	549866.7238	734191.4627	Construction_Zone_Mainland
2020	549846.2569	734176.0718	Construction_Zone_Mainland
2021	549825.6401	734160.8823	Construction_Zone_Mainland
2022	549805.2545	734145.3649	Construction_Zone_Mainland
2023	549785.6701	734128.6757	Construction_Zone_Mainland
2024	549766.8705	734110.756	Construction_Zone_Mainland
2025	549748.3573	734092.263	Construction_Zone_Mainland
2026	549729.5132	734073.4394	Construction_Zone_Mainland
2027	549711.3224	734055.2683	Construction_Zone_Mainland
2028	549692.3729	734036.3395	Construction_Zone_Mainland
2029	549673.9339	734016.9121	Construction_Zone_Mainland
2030	549655.4392	733997.3156	Construction_Zone_Mainland
2031	549637.3960	733976.6718	Construction_Zone_Mainland
2032	549618.1405	733957.6181	Construction_Zone_Mainland
2033	549601.5272	733922.5837	Construction_Zone_Mainland
2034	549603.2869	733879.1541	Construction_Zone_Mainland
2035	553646.7438	736207.8294	Construction_Zone_Mainland
2036	553620.4963	736207.6273	Construction_Zone_Mainland
2037	553594.2543	736207.0503	Construction_Zone_Mainland
2038	553568.0232	736206.0985	Construction_Zone_Mainland
2039	553541.8084	736204.7721	Construction_Zone_Mainland
2040	553515.6152	736203.0713	Construction_Zone_Mainland
2041	553489.4490	736200.9965	Construction_Zone_Mainland
2042	553463.3151	736198.5481	Construction_Zone_Mainland
2043	553437.2188	736195.7267	Construction_Zone_Mainland
2044	553411.6683	736192.6266	Construction_Zone_Mainland
2045	553386.8581	736189.5523	Construction_Zone_Mainland
2046	553362.0478	736186.478	Construction_Zone_Mainland
2047	553337.2376	736183.4037	Construction_Zone_Mainland
2048	553312.4273	736180.3294	Construction_Zone_Mainland
2049	553287.6171	736177.2551	Construction_Zone_Mainland
2050	553262.8068	736174.1808	Construction_Zone_Mainland
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2052	553213.2205	736167.7564	Construction_Zone_Mainland
2053	553188.5153	736163.8345	Construction_Zone_Mainland
2054	553163.8811	736159.3393	Construction_Zone_Mainland
2055	553139.3182	736154.2686	Construction_Zone_Mainland
2056	553114.8270	736148.6191	Construction_Zone_Mainland
2057	553090.3852	736142.5718	Construction_Zone_Mainland
2058	553065.9425	736136.531	Construction_Zone_Mainland
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2060	553016.7436	736126.9804	Construction_Zone_Mainland
2061	552991.9445	736123.8161	Construction_Zone_Mainland
2062	552967.0551	736121.38	Construction_Zone_Mainland
2063	552942.1631	736118.9653	Construction_Zone_Mainland
2064	552917.2712	736116.5506	Construction_Zone_Mainland
2065	552892.3792	736114.1359	Construction_Zone_Mainland
2066	552867.4872	736111.7212	Construction_Zone_Mainland
2067	552842.5952	736109.3065	Construction_Zone_Mainland
2068	552817.7032	736106.8918	Construction_Zone_Mainland
2069	552792.8112	736104.4771	Construction_Zone_Mainland
2070	552767.9192	736102.0624	Construction_Zone_Mainland
2071	552743.0273	736099.6477	Construction_Zone_Mainland

2072	552718.1353	736097.233	Construction_Zone_Mainland
2073	552698.3051	736104.2458	Construction_Zone_Mainland
2074	552662.5382	736155.9937	Construction_Zone_Mainland
2075	552651.3493	736170.2429	Construction_Zone_Mainland
2076	552643.1992	736165.2922	Construction_Zone_Mainland
2077	552656.3033	736147.406	Construction_Zone_Mainland
2078	552688.7211	736097.8202	Construction_Zone_Mainland
2079	552668.3513	736092.4036	Construction_Zone_Mainland
2080	552643.4593	736089.9889	Construction_Zone_Mainland
2081	552618.5673	736087.5742	Construction_Zone_Mainland
2082	552593.6753	736085.1595	Construction_Zone_Mainland
2083	552568.7833	736082.7448	Construction_Zone_Mainland
2084	552543.8914	736080.3301	Construction_Zone_Mainland
2085	552518.9994	736077.9154	Construction_Zone_Mainland
2086	552510.1848	736077.0603	Construction_Zone_Mainland
2087	552497.2255	736097.0368	Construction_Zone_Mainland
2088	552401.4246	736155.6745	Construction_Zone_Mainland
2089	552390.9836	736138.6163	Construction_Zone_Mainland
2090	552482.9155	736082.3466	Construction_Zone_Mainland
2091	552468.6244	736077.8556	Construction_Zone_Mainland
2092	552444.3774	736070.2359	Construction_Zone_Mainland
2093	552420.1303	736062.6162	Construction_Zone_Mainland
2094	552395.8092	736055.5944	Construction_Zone_Mainland
2095	552371.3142	736049.9764	Construction Zone Mainland
2096	552346.2178	736049.211	Construction_Zone_Mainland
2097	552309.2263	736032.2437	Construction_Zone_Mainland
2098	552296.6737	736042.4772	Construction_Zone_Mainland
2099	552273.9693	736022.0082	Construction Zone Mainland
2100	552249.1257	736014.9149	Construction_Zone_Mainland
2101	552222.7972	736018.5943	Construction_Zone_Mainland
2102	552196.0622	736023.9508	Construction Zone Mainland
2103	552169.6207	736026.4181	Construction_Zone_Mainland
2104	552144.0021	736023.39	Construction_Zone_Mainland
2105	552118.3428	736020.4276	Construction_Zone_Mainland
2106	552092.6357	736017.5303	Construction Zone Mainland
2107	552067.8209	736014.5356	Construction_Zone_Mainland
2108	552040.9422	736012.4284	Construction_Zone_Mainland
2109	552015.1562	736009.2255	Construction_Zone_Mainland
2110	551989.5918	736004.2613	Construction Zone Mainland
2111	551963.4700	736001.0248	Construction_Zone_Mainland
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2113	551911.9752	735994.0201	Construction_Zone_Mainland
2114	551884.7191	735995.1613	Construction_Zone_Mainland
2115	551856.7889	735996.4109	Construction_Zone_Mainland
2116	551805.1061	736013.0316	Construction_Zone_Mainland
2117	551790.3388	736053.3935	Construction_Zone_Mainland
2118	551800.5840	736096.7312	Construction_Zone_Mainland
2119	551828.2068	736145.2585	Construction_Zone_Mainland
2120	551863.6645	736194.1827	Construction_Zone_Mainland
2121	551845.7586	736170.2836	Construction Zone Mainland
2122	551816.2592	736129.1348	Construction_Zone_Mainland
2123	551792.6302	736069.2125	Construction_Zone_Mainland
2124	551883.3248	736224.56	Construction_Zone_Mainland
2125	551910.7933	736252.3098	Construction_Zone_Mainland
2126	551939.4982	736255.7856	Construction_Zone_Mainland
2127	551966.1965	736252.7579	Construction_Zone_Mainland
2128	551977.8878	736282.4437	Construction_Zone_Mainland
2129	551966.8575	736295.2558	Construction_Zone_Mainland
2130	551959.5673	736314.7007	Construction_Zone_Mainland
2131	551902.5605	736349.2599	Construction_Zone_Mainland
2132	551863.4652	736351.7588	Construction_Zone_Mainland
4134	551005.7052	130331.1300	Construction_Lone_ivialitianu

2133	551882.7699	736346.7089	Construction_Zone_Mainland
2134	551936.3988	736347.1161	Construction_Zone_Mainland
2135	551847.3203	736325.4475	Construction_Zone_Mainland
2136	551848.9619	736296.8219	Construction_Zone_Mainland
2137	551820.7016	736259.4401	Construction_Zone_Mainland
2138	551781.0506	736203.1273	Construction_Zone_Mainland
2139	551801.0114	736231.0153	Construction_Zone_Mainland
2140	551763.1133	736177.2679	Construction_Zone_Mainland
2141	551772.8515	736191.6779	Construction_Zone_Mainland
2142	551752.1750	736160.9718	Construction_Zone_Mainland
2143	551739.9534	736141.9914	Construction_Zone_Mainland
2144	551723.2772	736117.0019	Construction_Zone_Mainland
2145	551732.0883	736130.7506	Construction_Zone_Mainland
2146	551712.9837	736100.5897	Construction_Zone_Mainland
2147	551693.9961	736070.7577	Construction_Zone_Mainland
2148	551680.5463	736048.3998	Construction_Zone_Mainland
2149	551667.0280	736023.0914	Construction_Zone_Mainland
2150	551673.1241	736036.4659	Construction_Zone_Mainland
2151	551655.9786	736001.6302	Construction_Zone_Mainland
2152	551649.4645	735984.981	Construction_Zone_Mainland
2153	551642.9100	735966.7102	Construction_Zone_Mainland
2154	551637.0746	735949.0026	Construction_Zone_Mainland
2155	551604.9264	735923.3794	Construction_Zone_Mainland
2156	551584.4199	735906.7527	Construction_Zone_Mainland
2157	551626.5275	735940.4003	Construction_Zone_Mainland
2158	551561.3191	735889.8413	Construction_Zone_Mainland
2159	551539.6366	735872.9215	Construction_Zone_Mainland
2160	551520.0796	735858.0036	Construction_Zone_Mainland
2161	551497.3736	735841.7012	Construction_Zone_Mainland
2162	551477.2711	735826.8061	Construction_Zone_Mainland
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2164	551433.2675	735793.761	Construction_Zone_Mainland
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2166	551393.0578	735762.7965	Construction_Zone_Mainland
2167	551372.4878	735746.9681	Construction_Zone_Mainland
2168	551351.8250	735730.9621	Construction_Zone_Mainland
2169	551336.1441	735718.8543	Construction_Zone_Mainland
2170	551330.7958	735716.3536	Construction_Zone_Mainland
2171	551308.8546	735703.1762	Construction_Zone_Mainland
2172	551286.8422	735690.1461	Construction_Zone_Mainland
2173	551265.3810	735676.7248	Construction_Zone_Mainland
2174	551243.1836	735663.4976	Construction_Zone_Mainland
2175	551221.6406	735649.72	Construction_Zone_Mainland
2176	551200.1050	735635.9435	Construction_Zone_Mainland
2177	551178.8234	735621.7788	Construction_Zone_Mainland
2178	551158.2045	735607.3584	Construction_Zone_Mainland
2179	551136.8901	735591.2492	Construction_Zone_Mainland
2180	551116.5532	735577.0344	Construction_Zone_Mainland
2181	551094.8690	735561.2633	Construction_Zone_Mainland
2182	551073.0098	735545.749	Construction_Zone_Mainland
2183	551054.4038	735532.2676	Construction_Zone_Mainland
2184	551035.0567	735516.997	Construction_Zone_Mainland
2185	551014.7797	735502.1339	Construction_Zone_Mainland
2186	550994.0738	735485.1018	Construction_Zone_Mainland
2187	550972.8501	735468.7405	Construction_Zone_Mainland
2188	550954.9092	735454.3967	Construction_Zone_Mainland
2189	550934.2909	735437.2785	Construction_Zone_Mainland
2190	550913.9354	735419.8504	Construction_Zone_Mainland
2191	550896.5104	735404.8895	Construction_Zone_Mainland
2192	550876.0975	735387.5281	Construction_Zone_Mainland
2193	550856.3633	735369.3975	Construction_Zone_Mainland

2194	550839.2033	735354.1322	Construction_Zone_Mainland
2195	550819.5211	735335.9499	Construction_Zone_Mainland
2196	550800.0332	735317.559	Construction_Zone_Mainland
2197	550782.9500	735300.3523	Construction_Zone_Mainland
2198	550764.4975	735282.7262	Construction_Zone_Mainland
2199	550746.2781	735264.8566	Construction_Zone_Mainland
2200	550728.3838	735246.5594	Construction_Zone_Mainland
2201	550710.9248	735228.0467	Construction_Zone_Mainland
2202	550693.4691	735209.4342	Construction_Zone_Mainland
2203	550676.2540	735190.5997	Construction_Zone_Mainland
2204	550659.7249	735171.4267	Construction_Zone_Mainland
2205	550642.9676	735152.7897	Construction_Zone_Mainland
2206	550626.7340	735133.6001	Construction_Zone_Mainland
2207	550610.4300	735114.8862	Construction_Zone_Mainland
2208	550593.9233	735096.1072	Construction_Zone_Mainland
2209	550577.1134	735077.6023	Construction_Zone_Mainland
2210	550560.5466	735058.8777	Construction_Zone_Mainland
2211	550542.8909	735039.4523	Construction_Zone_Mainland
2212	550527.6980	735022.8557	Construction_Zone_Mainland
2213	550510.2405	735003.2512	Construction_Zone_Mainland
2214	550492.5241	734983.8808	Construction_Zone_Mainland
2215	550477.7190	734966.9336	Construction_Zone_Mainland
2216	550460.1056	734947.4701	Construction_Zone_Mainland
2217	550442.1424	734928.3227	Construction_Zone_Mainland
2218	550426.5351	734910.5335	Construction_Zone_Mainland
2219	550409.7687	734891.8715	Construction_Zone_Mainland
2220	550393.1477	734873.7216	Construction_Zone_Mainland
2221	550375.1985	734854.4094	Construction_Zone_Mainland
2222	550359.1304	734836.5454	Construction_Zone_Mainland
2223	550341.3109	734817.2681	Construction_Zone_Mainland
2224	550326.7032	734800.1426	Construction_Zone_Mainland
2225	550308.6758	734781.0533	Construction_Zone_Mainland
2226	550290.7234	734761.8961	Construction_Zone_Mainland
2227	550275.9384	734744.8903	Construction_Zone_Mainland
2228	550258.4215	734725.3801	Construction Zone Mainland
2229	550242.3124	734706.2416	Construction Zone Mainland
2230	550223.1358	734686.5061	Construction_Zone_Mainland
2231	550207.4600	734670.3461	Construction_Zone_Mainland
2232	550190.0467	734650.7016	Construction_Zone_Mainland
2233	550174.6339	734632.2218	Construction_Zone_Mainland
2234	550158.7767	734612.6413	Construction_Zone_Mainland
2235	550142.3376	734595.8328	Construction Zone Mainland
2236	550122.6261	734579.2226	Construction_Zone_Mainland
2237	550106.1503	734561.1145	Construction_Zone_Mainland
2238	550088.8165	734543.8182	Construction_Zone_Mainland
2239	550071.1300	734526.7668	Construction_Zone_Mainland
2240	550053.0167	734510.1032	Construction_Zone_Mainland
2241	550034.5627	734494.2834	Construction_Zone_Mainland
2242	550015.3444	734478.2262	Construction_Zone_Mainland
2243	549998.2896	734461.278	Construction_Zone_Mainland
2244	549980.5107	734444.5413	Construction_Zone_Mainland
2245	549971.2596	734417.9897	Construction_Zone_Mainland
2246	549952.1022	734403.5106	Construction_Zone_Mainland
2247	549933.3799	734387.6071	Construction_Zone_Mainland
2248	549913.4647	734373.313	Construction_Zone_Mainland
2249	549892.5200	734360.2452	Construction_Zone_Mainland
2250	549872.6748	734345.4759	Construction_Zone_Mainland
2251	549851.6785	734332.7284	Construction_Zone_Mainland
2252	549830.5867	734320.0157	Construction_Zone_Mainland
2253	549809.2059	734307.8084	Construction_Zone_Mainland
2254	549787.5708	734296.0792	Construction_Zone_Mainland
2254	517101.5100	137470.0174	Construction_Zone_Maintaild

2255	549766.0206	734284.2518	Construction_Zone_Mainland
2256	549743.5896	734274.0681	Construction_Zone_Mainland
2257	549720.3537	734262.4817	Construction_Zone_Mainland
2258	549699.3552	734252.7901	Construction_Zone_Mainland
2259	549676.6388	734242.6656	Construction_Zone_Mainland
2260	549654.3705	734233.2591	Construction_Zone_Mainland
2261	549631.7417	734223.8804	Construction_Zone_Mainland
2262	549608.9008	734215.0525	Construction_Zone_Mainland
2263	549586.0416	734206.33	Construction_Zone_Mainland
2264	549562.4588	734198.0673	Construction_Zone_Mainland
2265	549539.2047	734190.3136	Construction_Zone_Mainland
2266	549515.7889	734183.2605	Construction_Zone_Mainland
2267	549493.0429	734176.2212	Construction_Zone_Mainland
2268	549469.7013	734169.1171	Construction_Zone_Mainland
2269	549445.5215	734163.2067	Construction_Zone_Mainland
2270	549424.2846	734169.6144	Construction_Zone_Mainland
2271	549394.1614	734178.2579	Construction_Zone_Mainland
2272	549354.2189	734227.5005	Construction_Zone_Mainland
2273	549297.3216	734187.5445	Construction_Zone_Mainland
2274	549321.8737	734146.7437	Construction_Zone_Mainland
2275	549330.9911	734115.4682	Construction_Zone_Mainland
2276	549326.9983	734081.9925	Construction_Zone_Mainland
2277	549274.6321	734035.3746	Construction_Zone_Mainland
2278	549309.6130	734064.0946	Construction_Zone_Mainland
2279	549290.7329	734047.9521	Construction_Zone_Mainland
2280	549251.5194	734018.0125	Construction_Zone_Mainland
2281	549231.7345	734003.014	Construction_Zone_Mainland
2282	549211.5157	733986.6165	Construction_Zone_Mainland
2283	549191.2996	733971.8895	Construction_Zone_Mainland
2284	549176.8414	733972.3084	Construction_Zone_Mainland
2285	549168.4865	733966.0915	Construction_Zone_Mainland
2286	549147.9375	733951.9181	Construction_Zone_Mainland
2287	549126.8476	733938.8916	Construction_Zone_Mainland
2288	549105.2530	733927.0067	Construction_Zone_Mainland
2289	549083.1881	733916.2611	Construction_Zone_Mainland
2290	549060.6858	733906.6558	Construction_Zone_Mainland
2291	549037.7777	733898.1943	Construction_Zone_Mainland
2292	549014.5192	733890.8013	Construction_Zone_Mainland
2293	548991.1457	733883.7797	Construction_Zone_Mainland
2294	548967.7044	733876.9876	Construction_Zone_Mainland
2295	548944.1976	733870.4256	Construction_Zone_Mainland
2296	548920.6277	733864.0944	Construction_Zone_Mainland
2297	548896.9968	733857.9945	Construction_Zone_Mainland
2298	548873.3073	733852.1267	Construction_Zone_Mainland
2299	548849.4602	733846.9271	Construction_Zone_Mainland
2300	548825.6120	733841.762	Construction_Zone_Mainland
2301	548801.7646	733836.6052	Construction_Zone_Mainland
2302	548777.8699	733831.672	Construction_Zone_Mainland
2303	548753.9280	733826.9733	Construction_Zone_Mainland
2304	548729.9412	733822.5095	Construction_Zone_Mainland
2305	548705.9118	733818.2811	Construction_Zone_Mainland
2306	548681.8421	733814.2885	Construction_Zone_Mainland
2307	548657.7345	733810.5321	Construction_Zone_Mainland
2308	548633.5911	733807.0122	Construction_Zone_Mainland
2309	548609.4144	733803.7291	Construction_Zone_Mainland
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2313	548512.4206	733792.9715	Construction_Zone_Mainland
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2315	548463.7842	733789.0211	Construction_Zone_Mainland

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2318	548389.6657	733784.4484	Construction_Zone_Mainland
2319	548364.7095	733782.9698	Construction_Zone_Mainland
2320	548339.7533	733781.4913	Construction_Zone_Mainland
2321	548314.7970	733780.0128	Construction_Zone_Mainland
2322	548289.8408	733778.5342	Construction_Zone_Mainland
2323	548264.8845	733777.0557	Construction_Zone_Mainland
2324	548239.9283	733775.5772	Construction_Zone_Mainland
2325	548214.9721	733774.0986	Construction_Zone_Mainland
2326	548190.0158	733772.6201	Construction_Zone_Mainland
2327	548165.0596	733771.1415	Construction_Zone_Mainland
2328	548140.1033	733769.663	Construction_Zone_Mainland
2329	548115.1471	733768.1845	Construction_Zone_Mainland
2330	548090.1909	733766.7059	Construction_Zone_Mainland
2331	548065.2346	733765.2274	Construction_Zone_Mainland
2332	548040.2784	733763.7488	Construction_Zone_Mainland
2333	548015.3221	733762.2703	Construction_Zone_Mainland
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2338	547890.5409	733754.8776	Construction_Zone_Mainland
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2340	547844.5764	733752.1544	Construction_Zone_Mainland
2341	547840.6455	733751.6336	Construction_Zone_Mainland
2342	547815.7967	733748.3414	Construction_Zone_Mainland
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2344	547766.0991	733741.757	Construction_Zone_Mainland
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2347	547716.2271	733738.1169	Construction_Zone_Mainland
2348	547691.2008	733737.8207	Construction_Zone_Mainland
2349	547666.1363	733738.1696	Construction_Zone_Mainland
2350	547641.0333	733739.1673	Construction Zone Mainland
2351	547615.8917	733740.8188	Construction Zone Mainland
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2354	547540.2653	733749.172	Construction_Zone_Mainland
2355	547514.9894	733753.0874	Construction_Zone_Mainland
2356	547489.6545	733758.0004	Construction_Zone_Mainland
2357	547464.2645	733763.8436	Construction_Zone_Mainland
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2361	547363.3338	733776.5941	Construction_Zone_Mainland
2362	547338.2815	733776.736	Construction_Zone_Mainland
2363	547313.2983	733775.7131	Construction_Zone_Mainland
2364	547288.3348	733774.3577	Construction Zone Mainland
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2367	547213.4442	733770.2913	Construction_Zone_Mainland
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2369	547163.5171	733767.5803	Construction_Zone_Mainland
2370	547138.5536	733766.2249	Construction_Zone_Mainland
2371	547113.5900	733764.8694	Construction_Zone_Mainland
2372	547088.9143	733763.5296	Construction_Zone_Mainland
2373	547063.5689	733763.7462	Construction_Zone_Mainland
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2379	546913.9357	733753.1156	Construction_Zone_Mainland
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2381	546864.3274	733745.024	Construction_Zone_Mainland
2382	546839.5746	733740.1123	Construction_Zone_Mainland
2383	546814.8563	733734.6165	Construction_Zone_Mainland
2384	546811.9943	733733.9415	Construction_Zone_Mainland
2385	546814.5895	733739.1206	Construction_Zone_Mainland
2386	546818.6899	733758.6278	Construction_Zone_Mainland
2387	546819.1409	733818.6261	Construction_Zone_Mainland
2388	546798.6415	733818.7802	Construction_Zone_Mainland
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2392	546765.2098	733727.1713	Construction_Zone_Mainland
2393	546740.6046	733719.7666	Construction Zone Mainland
2394	546715.9889	733712.5396	Construction_Zone_Mainland
2395	546691.3468	733705.7602	Construction_Zone_Mainland
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2401	546543.0196	733673.0854	Construction_Zone_Mainland
2402	546518.6932	733666.9275	Construction_Zone_Mainland
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2404	546468.3480	733665.322	Construction_Zone_Mainland
2405	546443.3066	733665.2809	Construction_Zone_Mainland
2406	546418.2652	733665.2398	Construction_Zone_Mainland
2407	546404.3937	733678.1037	Construction_Zone_Mainland
2408	546398.8796	733887.2716	Construction_Zone_Mainland
2409	546399.8781	733929.4733	Construction_Zone_Mainland
2410	546354.2513	733928.1101	Construction Zone Mainland
2411	546366.7976	733870.1661	Construction Zone Mainland
2412	546365.6587	733769.2268	Construction Zone Mainland
2413	546366.1405	733699.6225	Construction Zone Mainland
2414	546366.0462	733675.1541	Construction_Zone_Mainland
2415	546343.2146	733663.8736	Construction Zone Mainland
2416	546318.2584	733662.3951	Construction_Zone_Mainland
2417	546293.3021	733660.9165	Construction Zone Mainland
2418	546268.3459	733659.438	Construction_Zone_Mainland
2419	546243.3897	733657.9594	Construction Zone Mainland
2420	546218.4334	733656.4809	Construction_Zone_Mainland
2421	546193.4772	733655.0024	Construction_Zone_Mainland
2422	546168.5209	733653.5238	Construction Zone Mainland
2423	546144.1286	733652.303	Construction_Zone_Mainland
2424	546119.7708	733651.3004	Construction_Zone_Mainland
2425	546095.4062	733650.5043	Construction Zone Mainland
2426	546071.0361	733649.9145	Construction Zone Mainland
2427	546046.6619	733649.5313	Construction_Zone_Mainland
2428	546022.2849	733649.3546	Construction_Zone_Mainland
2429	545997.9064	733649.3844	Construction_Zone_Mainland
2430	545973.5277	733649.6207	Construction_Zone_Mainland
2431	545949.1501	733650.0636	Construction_Zone_Mainland  Construction_Zone_Mainland
2432	545924.7750	733650.7131	Construction_Zone_Mainland
2432	545900.4037	733651.5693	Construction_Zone_Mainland
2433	545876.0374	733652.6321	Construction_Zone_Mainland  Construction_Zone_Mainland
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2437	545802.9875	733657.1143	Construction_Zone_Mainland

2438	545778.6926	733659.3736	Construction_Zone_Mainland
2439	545754.4274	733661.934	Construction_Zone_Mainland
2440	545730.1891	733664.7368	Construction_Zone_Mainland
2441	545705.9799	733667.7819	Construction_Zone_Mainland
2442	545681.8024	733671.069	Construction_Zone_Mainland
2443	545657.6591	733674.5976	Construction_Zone_Mainland
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2445	545659.5430	733747.334	Construction_Zone_Mainland
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2447	545627.8905	733877.672	Construction_Zone_Mainland
2448	545602.4025	733919.7406	Construction_Zone_Mainland
2449	545603.3550	733967.6897	Construction_Zone_Mainland
2450	545589.0767	733971.6781	Construction_Zone_Mainland
2451	545558.5401	733924.8002	Construction_Zone_Mainland
2452	545545.9967	733920.0613	Construction_Zone_Mainland
2453	545532.1121	733881.9226	Construction_Zone_Mainland
2454	545592.2369	733815.3014	Construction_Zone_Mainland
2455	545587.2490	733696.4677	Construction_Zone_Mainland
2456	545585.4574	733686.6295	Construction_Zone_Mainland
2457	545561.4745	733691.1208	Construction_Zone_Mainland
2458	545537.5376	733695.8517	Construction_Zone_Mainland
2459	545513.6492	733700.8217	Construction_Zone_Mainland
2460	545489.8118	733706.0304	Construction_Zone_Mainland
2461	545466.0276	733711.4771	Construction_Zone_Mainland
2462	545442.2990	733717.1615	Construction_Zone_Mainland
2463	545418.6285	733723.0828	Construction_Zone_Mainland
2464	545395.0184	733729.2405	Construction_Zone_Mainland
2465	545371.4711	733735.634	Construction_Zone_Mainland
2466	545347.9888	733742.2627	Construction_Zone_Mainland
2467	545324.5740	733749.1259	Construction_Zone_Mainland
2468	545301.2291	733756.2228	Construction_Zone_Mainland
2469	545277.9562	733763.5529	Construction_Zone_Mainland
2470	545254.7578	733771.1153	Construction_Zone_Mainland
2471	545231.6362	733778.9093	Construction_Zone_Mainland
2472	545208.5937	733786.9341	Construction_Zone_Mainland
2473	545185.6326	733795.189	Construction_Zone_Mainland
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2475	545139.9638	733812.3854	Construction_Zone_Mainland
2476	545117.2606	733821.3253	Construction_Zone_Mainland
2477	545094.6480	733830.4917	Construction_Zone_Mainland
2478	545072.1281	733839.8838	Construction_Zone_Mainland
2479	545049.7033	733849.5007	Construction_Zone_Mainland
2480	545027.3758	733859.3413	Construction_Zone_Mainland
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2484	544939.0540	733900.8624	Construction_Zone_Mainland
2485	544917.1086	733911.5373	Construction_Zone_Mainland
2486	544895.4270	733922.737	Construction_Zone_Mainland
2487	544873.9218	733934.2708	Construction_Zone_Mainland
2488	544852.5297	733946.0095	Construction_Zone_Mainland
2489	544831.2527	733957.9521	Construction_Zone_Mainland
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2491	544789.0513	733982.4445	Construction_Zone_Mainland
2492	544768.1305	733994.9921	Construction_Zone_Mainland
2493	544747.3321	734007.7392	Construction_Zone_Mainland
2494	544726.6579	734020.6845	Construction_Zone_Mainland
2495	544706.1096	734033.8269	Construction_Zone_Mainland
2496	544685.6891	734047.1653	Construction_Zone_Mainland
2497 2498	544664.9440 544645.2385	734060.0203 734074.4251	Construction_Zone_Mainland Construction_Zone_Mainland

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2500	544605.3202	734102.4542	Construction_Zone_Mainland
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2502	544565.9480	734131.2426	Construction_Zone_Mainland
2503	544546.4711	734145.9185	Construction_Zone_Mainland
2504	544527.1358	734160.7803	Construction_Zone_Mainland
2505	544507.9440	734175.8268	Construction_Zone_Mainland
2506	544488.8972	734191.0568	Construction_Zone_Mainland
2507	544469.9971	734206.4688	Construction_Zone_Mainland
2508	544451.2454	734222.0615	Construction_Zone_Mainland
2509	544432.6438	734237.8335	Construction_Zone_Mainland
2510	544483.5276	734253.2145	Construction_Zone_Mainland
2511	544462.1940	734311.4866	Construction_Zone_Mainland
2512	544467.8830	734342.7546	Construction_Zone_Mainland
2513	544454.9797	734372.1786	Construction_Zone_Mainland
2514	544435.0683	734385.6806	Construction_Zone_Mainland
2515	544430.8016	734409.8423	Construction_Zone_Mainland
2516	544428.6681	734502.9355	Construction_Zone_Mainland
2517	544407.3345	734501.5142	Construction_Zone_Mainland
2518	544407.3265	734395.4033	Construction_Zone_Mainland
2519	544388.1263	734375.5055	Construction_Zone_Mainland
2520	544384.5706	734353.4758	Construction_Zone_Mainland
2521	544405.1932	734303.0207	Construction_Zone_Mainland
2522	544387.6388	734277.2923	Construction_Zone_Mainland
2523	544377.7557	734286.2121	Construction_Zone_Mainland
2524	544359.7706	734302.6878	Construction_Zone_Mainland
2525	544341.9437	734319.3358	Construction_Zone_Mainland
2526	544324.2764	734336.1547	Construction_Zone_Mainland
2527	544306.8265	734353.1997	Construction_Zone_Mainland
2528	544289.4302	734370.3023	Construction_Zone_Mainland
2529	544271.8801	734387.2645	Construction_Zone_Mainland
2530	544254.4062	734404.3206	Construction_Zone_Mainland
2531	544237.1693	734421.6225	Construction_Zone_Mainland
2532	544220.1735	734439.1665	Construction_Zone_Mainland
2533	544203.4225	734456.9488	Construction Zone Mainland
2534	544186.9202	734474.9657	Construction_Zone_Mainland
2535	544170.6702	734493.2132	Construction_Zone_Mainland
2536	544154.6761	734511.6873	Construction_Zone_Mainland
2537	544138.9416	734530.3842	Construction_Zone_Mainland
2538	544123.4700	734549.2995	Construction_Zone_Mainland
2539	544107.9756	734568.6139	Construction_Zone_Mainland
2540	544092.3252	734588.1092	Construction_Zone_Mainland
2541	544076.6749	734607.6045	Construction_Zone_Mainland
2542	544061.0245	734627.0998	Construction_Zone_Mainland
2543	544045.3742	734646.5951	Construction_Zone_Mainland
2544	544029.7238	734666.0904	Construction_Zone_Mainland
2545	544014.1562	734685.652	Construction_Zone_Mainland
2546	543998.2328	734704.9282	Construction_Zone_Mainland
2547	543982.3095	734724.2044	Construction_Zone_Mainland
2548	543966.3862	734743.4805	Construction_Zone_Mainland
2549	543950.4629	734762.7567	Construction_Zone_Mainland
2550	543934.5395	734782.0328	Construction_Zone_Mainland
2551	543918.6162	734801.309	Construction_Zone_Mainland
2552	543902.6929	734820.5851	Construction_Zone_Mainland
2553	543910.4918	734826.8459	Construction_Zone_Mainland
2554	543886.7696	734839.8613	Construction_Zone_Mainland
2555	543870.8462	734859.1375	Construction_Zone_Mainland
2556	543854.9229	734878.4136	Construction_Zone_Mainland
2557	543838.9996	734897.6898	Construction_Zone_Mainland
2558	543822.4318	734917.2105	Construction_Zone_Mainland
2559	543815.5301	734927.0457	Construction_Zone_Mainland  Construction_Zone_Mainland
2339	J+301J.J3U1	134741.0431	Construction_Zone_Maintaild

2560	543807.5516	734937.3389	Construction_Zone_Mainland
2561	543792.9473	734956.8971	Construction_Zone_Mainland
2562	543777.8967	734977.0202	Construction_Zone_Mainland
2563	543764.7281	734999.1404	Construction_Zone_Mainland
2564	543753.6833	735021.4442	Construction_Zone_Mainland
2565	543745.3815	735046.9486	Construction_Zone_Mainland
2566	543738.6598	735073.7833	Construction_Zone_Mainland
2567	543734.6007	735102.76	Construction_Zone_Mainland
2568	543733.9386	735134.041	Construction_Zone_Mainland
2569	543738.8073	735169.7632	Construction_Zone_Mainland
2570	543772.4295	735254.1985	Construction_Zone_Mainland
2571	543824.0977	735311.0473	Construction_Zone_Mainland
2572	543846.3785	735331.5495	Construction_Zone_Mainland
2573	543871.4196	735355.6898	Construction_Zone_Mainland
2574	543899.7857	735381.4199	Construction_Zone_Mainland
2575	543911.7589	735392.38	Construction_Zone_Mainland
2576	543931.1550	735410.3383	Construction_Zone_Mainland
2577	543945.2253	735424.8221	Construction_Zone_Mainland
2578	543951.5865	735432.7258	Construction_Zone_Mainland
2579	543965.6584	735447.0964	Construction_Zone_Mainland
2580	543972.5787	735454.391	Construction_Zone_Mainland
2581	543958.7175	735439.8179	Construction_Zone_Mainland
2582	543983.5842	735462.7881	Construction_Zone_Mainland
2583	543999.5502	735479.9422	Construction_Zone_Mainland
2584	543991.1712	735471.3708	Construction_Zone_Mainland
2585	544033.9422	735517.4784	Construction_Zone_Mainland
2586	544020.4269	735502.5132	Construction_Zone_Mainland
2587	544063.6344	735548.7953	Construction_Zone_Mainland
2588	544047.5920	735532.2833	Construction_Zone_Mainland
2589	544094.1956	735581.6049	Construction_Zone_Mainland
2590	544079.5269	735566.6923	Construction_Zone_Mainland
2591	544117.9580	735606.5524	Construction_Zone_Mainland
2592	544148.2396	735636.9302	Construction_Zone_Mainland
2593	544169.6075	735660.5834	Construction_Zone_Mainland
2594	544200.6795	735698.1999	Construction_Zone_Mainland
2595	544215.5472	735714.6136	Construction_Zone_Mainland
2596	544187.0792	735680.9748	Construction_Zone_Mainland
2597	544160.8329	735651.6313	Construction_Zone_Mainland
2598	544135.5685	735624.0962	Construction_Zone_Mainland
2599	544110.3093	735597.4603	Construction_Zone_Mainland
2600	544072.6914	735558.7692	Construction_Zone_Mainland
2601	544057.4004	735542.3586	Construction_Zone_Mainland
2602	544040.5218	735525.1361	Construction_Zone_Mainland
2603	544011.7255	735493.2281	Construction_Zone_Mainland
2604	549631.9431	733832.7491	Construction_Zone_Mainland
2605	549667.5874	733775.4823	Construction_Zone_Mainland
2606	549742.9925	733657.6825	Construction_Zone_Mainland
2607	549747.4617	733651.7658	Construction_Zone_Mainland
2608	549771.4709	733616.05	Construction_Zone_Mainland
2609	549786.7906	733593.5684	Construction_Zone_Mainland
2610	549797.7452	733577.3354	Construction_Zone_Mainland
2611	549823.4599	733540.7573	Construction_Zone_Mainland
2612	549845.6413	733509.2229	Construction_Zone_Mainland
2613	549878.0689	733457.5691	Construction_Zone_Mainland
2614	549897.9842	733426.582	Construction_Zone_Mainland
2615	549916.2722	733394.9231	Construction_Zone_Mainland
2616	549935.4313	733359.4821	Construction_Zone_Mainland
2617	549949.7770	733333.02	Construction_Zone_Mainland
2618	549970.6907	733289.6001	Construction_Zone_Mainland
2619	549980.4462	733268.2156	Construction_Zone_Mainland
2620	549991.8586	733241.5586	Construction_Zone_Mainland
2020	517771.0300	733271.3300	Construction_Zone_Maintailu

2621	549998.3843	733225.3008	Construction_Zone_Mainland
2622	550012.5876	733186.4558	Construction_Zone_Mainland
2623	550028.8994	733142.6296	Construction_Zone_Mainland
2624	550041.3137	733108.256	Construction_Zone_Mainland
2625	550061.5449	733037.785	Construction_Zone_Mainland
2626	550081.9220	732951.5286	Construction_Zone_Mainland
2627	550087.5854	732922.1804	Construction_Zone_Mainland
2628	550094.2101	732881.5147	Construction_Zone_Mainland
2629	550089.9806	732901.7455	Construction_Zone_Mainland
2630	550074.3289	732986.257	Construction_Zone_Mainland
2631	550051.8634	733072.8434	Construction_Zone_Mainland
2632	550097.1640	732861.4229	Construction_Zone_Mainland
2633	550099.2202	732841.2124	Construction_Zone_Mainland
2634	550102.8977	732817.3885	Construction_Zone_Mainland
2635	550105.3841	732777.2834	Construction_Zone_Mainland
2636	550110.8808	732725.8603	Construction_Zone_Mainland
2637	550115.1326	732681.0605	Construction_Zone_Mainland
2638	550118.6771	732637.9101	Construction_Zone_Mainland
2639	550120.5189	732612.9757	Construction_Zone_Mainland
2640	550124.0210	732573.1293	Construction_Zone_Mainland
2641	550128.8046	732518.3377	Construction_Zone_Mainland
2642	550126.6905	732543.2483	Construction_Zone_Mainland
2643	550131.3275	732488.4439	Construction_Zone_Mainland
2644	550133.5256	732466.8483	Construction_Zone_Mainland
2645	550134.2653	732451.8557	Construction_Zone_Mainland
2646	550137.1907	732408.651	Construction_Zone_Mainland
2647	550140.5031	732377.1149	Construction_Zone_Mainland
2648	550138.0396	732391.9564	Construction_Zone_Mainland
2649	550136.9141	732418.6651	Construction_Zone_Mainland
2650	550145.3212	732342.403	Construction_Zone_Mainland
2651	550150.6058	732309.4951	Construction_Zone_Mainland
2652	550155.6319	732254.8299	Construction_Zone_Mainland
2653	550157.6710	732229.9281	Construction_Zone_Mainland
2654	550162.7035	732196.694	Construction_Zone_Mainland
2655	550166.8155	732177.2028	Construction_Zone_Mainland
2656	550173.2538	732140.8545	Construction_Zone_Mainland
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2665	550265.0862	731867.2527	Construction_Zone_Mainland
2666	550276.5110	731858.9826	Construction_Zone_Mainland
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2676	550397.6468	731793.2091	Construction_Zone_Mainland
2677	550418.3887	731788.0473	Construction_Zone_Mainland
2678	550432.3187	731784.6079	Construction_Zone_Mainland
2679	550439.5775	731784.038	Construction_Zone_Mainland
2680	550454.5100	731779.7679	Construction_Zone_Mainland
2681	550459.6379	731778.8384	Construction_Zone_Mainland

2682	550465.5175	731775.6365	Construction_Zone_Mainland
2683	550480.5011	731770.7866	Construction_Zone_Mainland
2684	550485.4731	731770.0978	Construction_Zone_Mainland
2685	550489.9600	731767.2975	Construction_Zone_Mainland
2686	550499.4352	731762.9841	Construction_Zone_Mainland
2687	550504.0138	731761.4781	Construction_Zone_Mainland
2688	550513.3155	731756.2083	Construction_Zone_Mainland
2689	550522.8579	731754.1785	Construction_Zone_Mainland
2690	550530.7067	731749.8195	Construction_Zone_Mainland
2691	550537.4091	731745.8588	Construction_Zone_Mainland
2692	550545.6326	731744.6119	Construction_Zone_Mainland
2693	550550.0986	731742.6406	Construction_Zone_Mainland
2694	550563.7281	731738.3642	Construction_Zone_Mainland
2695	550587.9152	731732.0602	Construction_Zone_Mainland
2696	550604.4129	731728.8232	Construction_Zone_Mainland
2697	550617.2707	731725.2409	Construction_Zone_Mainland
2698	550625.4695	731723.3303	Construction_Zone_Mainland
2699	550631.5459	731720.2029	Construction_Zone_Mainland
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2702	550650.7746	731713.394	Construction_Zone_Mainland
2703	550659.7934	731709.4174	Construction_Zone_Mainland
2704	550675.6528	731702.4495	Construction_Zone_Mainland
2705	550683.1019	731697.4443	Construction_Zone_Mainland
2706	550692.5385	731692.9765	Construction_Zone_Mainland
2707	550694.3753	731691.9817	Construction_Zone_Mainland
2708	550702.8418	731685.5089	Construction_Zone_Mainland
2709	550712.3115	731680.6199	Construction_Zone_Mainland
2710	550734.8172	731665.6186	Construction_Zone_Mainland
2711	550754.4781	731650.1738	Construction_Zone_Mainland
2712	550766.4621	731641.1516	Construction_Zone_Mainland
2713	550777.6105	731631.8448	Construction_Zone_Mainland
2714	550786.2109	731625.8332	Construction_Zone_Mainland
2715	550818.3546	731600.8999	Construction_Zone_Mainland
2716	550820.9715	731595.9039	Construction_Zone_Mainland
2717	550833.0901	731585.4073	Construction_Zone_Mainland
2718	550835.9339	731583.8582	Construction_Zone_Mainland
2719	550839.6664	731580.6004	Construction_Zone_Mainland
2720	550840.3810	731579.6867	Construction_Zone_Mainland
2721	550855.4974	731568.5751	Construction_Zone_Mainland
2722	550872.0980	731557.643	Construction_Zone_Mainland
2723	550893.6779	731545.3679	Construction_Zone_Mainland
2724	550916.2264	731534.9742	Construction_Zone_Mainland
2725	550944.2226	731524.8273	Construction_Zone_Mainland
2726	550963.7451	731518.92	Construction_Zone_Mainland
2727	550977.7504	731515.7249	Construction_Zone_Mainland
2728	550991.1117	731513.2586	Construction_Zone_Mainland
2729	550983.8929	731466.9416	Construction_Zone_Mainland
2730	550952.5483	731473.294	Construction_Zone_Mainland
2731	550947.5335	731475.1911	Construction_Zone_Mainland
2732	550943.4027	731480.2294	Construction_Zone_Mainland
2733	550908.2861	731491.5533	Construction_Zone_Mainland
2734	550896.6861	731491.2286	Construction_Zone_Mainland
2735	550860.2956	731508.1684	Construction_Zone_Mainland
2736	550803.7003	731543.2921	Construction_Zone_Mainland
2737	550832.7967	731525.1296	Construction_Zone_Mainland
2738	550785.3553	731555.6171	Construction_Zone_Mainland
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2742	550743.9288	731587.9363	Construction_Zone_Mainland

2743	550740.4325	731591.5892	Construction_Zone_Mainland
2744	550734.4944	731596.5008	Construction_Zone_Mainland
2745	550722.8159	731605.9567	Construction_Zone_Mainland
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2747	550666.7200	731647.7715	Construction_Zone_Mainland
2748	550640.6726	731652.9188	Construction_Zone_Mainland
2749	550568.0601	731669.9285	Construction_Zone_Mainland
2750	550503.0575	731686.0459	Construction_Zone_Mainland
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2752	550449.5359	731700.1819	Construction_Zone_Mainland
2753	550418.5468	731705.4471	Construction_Zone_Mainland
2754	550381.8798	731700.7936	Construction_Zone_Mainland
2755	550368.2651	731695.5284	Construction_Zone_Mainland
2756	550347.2732	731683.2024	Construction_Zone_Mainland
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2762	550285.9267	731622.8103	Construction_Zone_Mainland
2763	550218.8089	731611.5075	Construction_Zone_Mainland
2764	550153.1329	731656.6351	Construction_Zone_Mainland
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2771	549861.9953	731627.7988	Construction_Zone_Mainland
2772	549821.9761	731599.5957	Construction_Zone_Mainland
2773	549789.9644	731633.2402	Construction_Zone_Mainland
2774	549822.5130	731659.8954	Construction_Zone_Mainland
2775	549839.9552	731674.3723	Construction_Zone_Mainland
2776	549860.2665	731693.708	Construction_Zone_Mainland
2777	549862.7611	731699.1129	Construction_Zone_Mainland
2778	549892.7530	731732.321	Construction_Zone_Mainland
2779	549899.5531	731738.6089	Construction_Zone_Mainland
2780	549914.5506	731753.9977	Construction_Zone_Mainland
2781	549926.1364	731759.63	Construction_Zone_Mainland
2782	549932.6904	731764.551	Construction_Zone_Mainland
2783	549934.4855	731768.0229	Construction_Zone_Mainland
2784	549940.2647	731773.3815	Construction_Zone_Mainland
2785	549957.2150	731784.6191	Construction_Zone_Mainland
2786	549985.8366	731800.8982	Construction_Zone_Mainland
2787	549996.5472	731805.7576	Construction_Zone_Mainland
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2792	550072.6325	731903.0854	Construction_Zone_Mainland
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2794	550100.4191	731934.6563	Construction_Zone_Mainland
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2796	550113.1872	732016.8686	Construction_Zone_Mainland
2797	550111.5673	732042.988	Construction_Zone_Mainland
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2803	550103.6860	732253.4276	Construction_Zone_Mainland

2804	550101.9356	732278.3701	Construction_Zone_Mainland
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2807	550098.7770	732358.3999	Construction_Zone_Mainland
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2813	550090.7354	732447.9405	Construction_Zone_Mainland
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2815	550089.7517	732467.931	Construction_Zone_Mainland
2816	550088.6425	732472.8529	Construction_Zone_Mainland
2817	550086.1785	732492.8133	Construction_Zone_Mainland
2818	550086.8341	732502.8095	Construction_Zone_Mainland
2819	550084.8657	732517.6944	Construction_Zone_Mainland
2820	550082.7831	732537.5886	Construction_Zone_Mainland
2821	550082.2307	732547.5785	Construction_Zone_Mainland
2822	550080.5291	732557.4677	Construction_Zone_Mainland
2823	550078.7644	732582.5085	Construction_Zone_Mainland
2824	550077.3326	732592.4213	Construction_Zone_Mainland
2825	550077.0229	732597.3137	Construction_Zone_Mainland
2826	550074.9885	732617.2121	Construction_Zone_Mainland
2827	550074.5677	732627.2135	Construction Zone Mainland
2828	550072.1256	732652.0953	Construction_Zone_Mainland
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2833	550067.3858	732711.9099	Construction_Zone_Mainland
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2836	550059.4013	732796.2772	Construction_Zone_Mainland
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2840	550049.2395	732874.4135	Construction Zone Mainland
2841	550048.3529	732879.2594	Construction Zone Mainland
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2843	550045.5148	732893.7629	Construction_Zone_Mainland
2844	550044.4351	732898.5723	Construction_Zone_Mainland
2845	550038.1359	732932.4504	Construction_Zone_Mainland
2846	550038.7975	732937.6074	Construction_Zone_Mainland
2847	550032.7798	732956.4742	Construction_Zone_Mainland
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2854	550013.4727	733037.8978	Construction_Zone_Mainland
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2856	550009.6263	733052.1625	Construction_Zone_Mainland
2857	550007.7038	733056.732	Construction_Zone_Mainland
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2859	549999.9030	733081.6433	Construction_Zone_Mainland
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2861	549991.7549	733105.8883	Construction_Zone_Mainland
2862	549986.3132	733103.8883	Construction_Zone_Mainland
2863	549984.0068	733122.2284	Construction_Zone_Mainland
2864	i		Construction_Zone_Mainland  Construction_Zone_Mainland
Z004	549981.3823	733135.8045	Consu uction_Zone_Maintand

2865	549977.3949	733146.4274	Construction_Zone_Mainland
2866	549974.0595	733156.7634	Construction_Zone_Mainland
2867	549964.9340	733182.5339	Construction_Zone_Mainland
2868	549948.1528	733221.5677	Construction_Zone_Mainland
2869	549899.9611	733322.6131	Construction_Zone_Mainland
2870	549918.7232	733285.8364	Construction_Zone_Mainland
2871	549933.0546	733254.5261	Construction_Zone_Mainland
2872	549955.1201	733205.1122	Construction_Zone_Mainland
2873	549876.7050	733364.9668	Construction_Zone_Mainland
2874	549891.7774	733338.3543	Construction_Zone_Mainland
2875	549864.8927	733385.2966	Construction_Zone_Mainland
2876	549848.9210	733412.6615	Construction_Zone_Mainland
2877	549828.9117	733443.9696	Construction_Zone_Mainland
2878	549815.4070	733464.5109	Construction_Zone_Mainland
2879	549788.9161	733503.6482	Construction_Zone_Mainland
2880	549772.9294	733525.6428	Construction_Zone_Mainland
2881	549802.7510	733483.7211	Construction_Zone_Mainland
2882	549750.3355	733558.8591	Construction_Zone_Mainland
2883	549742.7342	733568.5904	Construction_Zone_Mainland
2884	549727.0645	733589.5319	Construction_Zone_Mainland
2885	549652.5146	733691.5807	Construction_Zone_Mainland
2886	549705.5312	733618.8363	Construction_Zone_Mainland
2887	549682.7439	733649.9278	Construction_Zone_Mainland
2888	549633.1915	733714.3553	Construction_Zone_Mainland
2889	549562.0919	733805.386	Construction_Zone_Mainland
2890	549510.2095	733846.1662	Construction_Zone_Mainland
2891	549482.8498	733857.6867	Construction_Zone_Mainland
2892	549449.6861	733857.6931	Construction_Zone_Mainland
2893	549331.8329	733830.4508	Construction_Zone_Mainland
2894	549395.9540	733845.939	Construction_Zone_Mainland
2895	549253.5102	733816.2316	Construction_Zone_Mainland
2896	549177.3187	733798.7807	Construction_Zone_Mainland
2897	549126.8336	733787.2176	Construction_Zone_Mainland
2898	549101.6686	733781.4538	Construction_Zone_Mainland
2899	549076.0854	733775.5942	Construction_Zone_Mainland
2900	549051.4689	733769.9561	Construction_Zone_Mainland
2901	549152.0486	733792.9929	Construction_Zone_Mainland
2902	549202.6490	733804.5824	Construction_Zone_Mainland
2903	549228.0444	733810.3989	Construction_Zone_Mainland
2904	549279.0516	733822.0816	Construction_Zone_Mainland
2905	549305.3521	733826.3225	Construction_Zone_Mainland
2906	549368.9598	733840.673	Construction_Zone_Mainland
2907	549383.5658	733844.0377	Construction_Zone_Mainland
2908	549435.2965	733853.3318	Construction_Zone_Mainland
2909	549409.3180	733848.6211	Construction_Zone_Mainland
2910	549025.8859	733764.0965	Construction_Zone_Mainland
2911	549001.4102	733758.4906	Construction_Zone_Mainland
2912	548951.4535	733747.0485	Construction_Zone_Mainland
2913	548976.4215	733752.7672	Construction_Zone_Mainland
2914	548926.5828	733741.0113	Construction_Zone_Mainland
2915	548901.7450	733734.859	Construction_Zone_Mainland
2916	548876.8480	733728.9505	Construction_Zone_Mainland
2917	548851.8943	733723.2864	Construction_Zone_Mainland
2918	548826.9099	733717.8722	Construction_Zone_Mainland
2919	548801.8357	733712.6468	Construction_Zone_Mainland
2920	548776.9673	733707.4473	Construction_Zone_Mainland
2921	548751.6850	733702.3953	Construction_Zone_Mainland
2922	548726.4770	733697.9595	Construction_Zone_Mainland
2923	548701.2267	733693.771	Construction_Zone_Mainland
2924	548675.9365	733689.8303	Construction_Zone_Mainland
2925	548650.6090	733686.1378	Construction_Zone_Mainland

2926	548625.2464	733682.6937	Construction_Zone_Mainland
2927	548599.8513	733679.4984	Construction_Zone_Mainland
2928	548574.4261	733676.5523	Construction_Zone_Mainland
2929	548548.9733	733673.8555	Construction_Zone_Mainland
2930	548523.4952	733671.4084	Construction_Zone_Mainland
2931	548497.9944	733669.2113	Construction_Zone_Mainland
2932	548472.4732	733667.2642	Construction_Zone_Mainland
2933	548446.9342	733665.5674	Construction_Zone_Mainland
2934	548421.8412	733664.0741	Construction_Zone_Mainland
2935	548396.8849	733662.5955	Construction_Zone_Mainland
2936	548371.9287	733661.117	Construction_Zone_Mainland
2937	548346.9725	733659.6385	Construction_Zone_Mainland
2938	548322.0162	733658.1599	Construction_Zone_Mainland
2939	548297.0600	733656.6814	Construction_Zone_Mainland
2940	548272.1037	733655.2029	Construction_Zone_Mainland
2941	548247.1475	733653.7243	Construction_Zone_Mainland
2942	548222.1913	733652.2458	Construction_Zone_Mainland
2943	548197.2595	733650.7687	Construction_Zone_Mainland
2944	548172.2788	733649.2887	Construction_Zone_Mainland
2945	548147.3225	733647.8102	Construction_Zone_Mainland
2946	548122.3908	733646.3331	Construction_Zone_Mainland
2947	548097.3912	733644.852	Construction_Zone_Mainland
2948	548072.4538	733643.3746	Construction_Zone_Mainland
2949	548047.5466	733641.8989	Construction_Zone_Mainland
2950	548022.5413	733640.4175	Construction_Zone_Mainland
2951	547997.5851	733638.9389	Construction_Zone_Mainland
2952	547972.6289	733637.4604	Construction_Zone_Mainland
2953	547947.6971	733635.9833	Construction_Zone_Mainland
2954	547922.7164	733634.5033	Construction_Zone_Mainland
2955	547897.7601	733633.0248	Construction_Zone_Mainland
2956	547872.8039	733631.5462	Construction_Zone_Mainland
2957	547847.8342	733630.2944	Construction_Zone_Mainland
2958	547822.7982	733630.1633	Construction_Zone_Mainland
2959	547797.7617	733630.038	Construction_Zone_Mainland
2960	547772.7255	733629.9098	Construction_Zone_Mainland
2961	547747.6893	733629.7816	Construction_Zone_Mainland
2962	547722.5106	733629.6527	Construction_Zone_Mainland
2963	547697.7213	733627.7606	Construction_Zone_Mainland
2964	547672.8258	733625.2575	Construction_Zone_Mainland
2965	547647.9660	733622.1509	Construction_Zone_Mainland
2966	547623.1421	733618.4378	Construction_Zone_Mainland
2967	547598.3545	733614.1143	Construction_Zone_Mainland
2968	547573.6032	733609.1753	Construction_Zone_Mainland
2969	547548.8888	733603.6145	Construction_Zone_Mainland
2970	547524.2603	733596.6047	Construction_Zone_Mainland
2971	547499.5724	733590.5965	Construction_Zone_Mainland
2972	547474.9715	733583.1202	Construction_Zone_Mainland
2973	547450.3849	733575.4029	Construction_Zone_Mainland
2974	547425.7503	733568.4957	Construction_Zone_Mainland
2975	547401.0796	733562.1973	Construction Zone Mainland
2976	547376.3733	733556.4996	Construction_Zone_Mainland
2977	547351.6319	733551.3956	Construction_Zone_Mainland
2978	547326.8556	733546.8792	Construction_Zone_Mainland
2979	547302.0448	733542.9455	Construction_Zone_Mainland
2980	547277.1997	733539.5907	Construction_Zone_Mainland
2981	547252.3206	733536.8116	Construction_Zone_Mainland
2982	547227.4074	733534.6063	Construction_Zone_Mainland
2983	547202.4603	733532.9735	Construction_Zone_Mainland
2984	547177.4545	733532.3308	Construction_Zone_Mainland
2985	547152.4509	733531.6523	Construction_Zone_Mainland
2986	547127.4724	733530.5492	Construction_Zone_Mainland
<i>4700</i>	J+/12/.4/24	133330.3474	Construction_Zone_Maimand

2987	547102.3684	733529.0111	Construction_Zone_Mainland
2988	547077.5634	733527.5326	Construction_Zone_Mainland
2989	547052.6128	733525.9586	Construction_Zone_Mainland
2990	547027.9453	733524.4026	Construction_Zone_Mainland
2991	547002.7117	733522.8108	Construction_Zone_Mainland
2992	546977.7611	733521.2369	Construction_Zone_Mainland
2993	546952.8105	733519.6629	Construction_Zone_Mainland
2994	546927.8599	733518.089	Construction_Zone_Mainland
2995	546902.9093	733516.5151	Construction_Zone_Mainland
2996	546877.9587	733514.9412	Construction_Zone_Mainland
2997	546853.0953	733513.3727	Construction_Zone_Mainland
2998	546828.0575	733511.7933	Construction_Zone_Mainland
2999	546805.8138	733510.3901	Construction_Zone_Mainland
3000	546816.5396	733472.5504	Construction_Zone_Mainland
3001	546752.2830	733522.6478	Construction_Zone_Mainland
3002	546726.8967	733528.4271	Construction_Zone_Mainland
3003	546701.5383	733533.7363	Construction_Zone_Mainland
3004	546676.2220	733538.3358	Construction_Zone_Mainland
3005	546650.9469	733542.2393	Construction_Zone_Mainland
3006	546625.7166	733545.3861	Construction_Zone_Mainland
3007	546600.5469	733547.5108	Construction_Zone_Mainland
3008	546575.0237	733548.909	Construction_Zone_Mainland
3009	546550.1418	733552.8688	Construction_Zone_Mainland
3010	546524.5271	733556.9451	Construction_Zone_Mainland
3011	546499.8605	733556.1369	Construction_Zone_Mainland
3012	546475.7158	733554.6656	Construction_Zone_Mainland
3013	546449.9970	733552.3541	Construction_Zone_Mainland
3014	546425.1299	733549.3696	Construction_Zone_Mainland
3015	546400.2920	733545.8938	Construction_Zone_Mainland
3016	546396.3244	733545.3386	Construction_Zone_Mainland
3017	546350.5372	733540.691	Construction_Zone_Mainland
3018	546325.5564	733539.2111	Construction_Zone_Mainland
3019	546300.6002	733537.7325	Construction_Zone_Mainland
3020	546275.6685	733536.2554	Construction_Zone_Mainland
3021	546250.6877	733534.7754	Construction_Zone_Mainland
3022	546225.7560	733533.2984	Construction_Zone_Mainland
3023	546200.7540	733531.8171	Construction_Zone_Mainland
3024	546175.8190	733530.3398	Construction_Zone_Mainland
3025	546150.2864	733528.9381	Construction_Zone_Mainland
3026	546124.6983	733527.7891	Construction_Zone_Mainland
3027	546099.1000	733526.896	Construction_Zone_Mainland
3028	546073.4940	733526.259	Construction_Zone_Mainland
3029	546047.8830	733525.878	Construction_Zone_Mainland
3030	546022.5915	733525.7531	Construction_Zone_Mainland
3031	545996.6558	733525.8845	Construction_Zone_Mainland
3032	545971.0449	733526.2719	Construction_Zone_Mainland
3033	545945.4390	733526.9154	Construction_Zone_Mainland
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3035	545894.2531	733528.9703	Construction_Zone_Mainland
3036	545843.1186	733532.0486	Construction_Zone_Mainland
3037	545868.6782	733530.3816	Construction_Zone_Mainland
3038	545817.5769	733533.971	Construction_Zone_Mainland
3039	545792.0558	733536.1488	Construction_Zone_Mainland
3040	545766.5577	733538.5817	Construction_Zone_Mainland
3041	545741.0824	733541.2445	Construction_Zone_Mainland
3042	545715.6203	733544.0417	Construction_Zone_Mainland
3043	545690.1965	733547.174	Construction_Zone_Mainland
3044	545664.8161	733550.6409	Construction_Zone_Mainland
3045	545639.4838	733554.4416	Construction_Zone_Mainland
3046	545614.2047	733558.5753	Construction_Zone_Mainland
3047	545611.1712	733548.7214	Construction_Zone_Mainland

3048	545563.8257	733567.8385	Construction_Zone_Mainland
3049	545538.7355	733572.966	Construction_Zone_Mainland
3050	545513.7182	733578.4226	Construction_Zone_Mainland
3051	545488.7411	733584.0325	Construction_Zone_Mainland
3052	545463.7531	733589.5679	Construction_Zone_Mainland
3053	545438.8202	733595.3434	Construction_Zone_Mainland
3054	545413.9439	733601.3553	Construction_Zone_Mainland
3055	545389.1262	733607.603	Construction_Zone_Mainland
3056	545364.3694	733614.0861	Construction_Zone_Mainland
3057	545339.6753	733620.8039	Construction_Zone_Mainland
3058	545315.0463	733627.756	Construction_Zone_Mainland
3059	545290.4844	733634.9416	Construction_Zone_Mainland
3060	545265.9915	733642.3603	Construction_Zone_Mainland
3061	545241.5700	733650.0113	Construction_Zone_Mainland
3062	545217.2217	733657.8941	Construction_Zone_Mainland
3063	545192.9488	733666.0079	Construction_Zone_Mainland
3064	545168.7534	733674.3522	Construction_Zone_Mainland
3065	545144.6375	733682.9262	Construction_Zone_Mainland
3066	545120.6031	733691.7292	Construction_Zone_Mainland
3067	545096.6524	733700.7605	Construction_Zone_Mainland
3068	545072.7874	733710.0194	Construction_Zone_Mainland
3069	545049.0100	733719.5051	Construction_Zone_Mainland
3070	545025.3225	733729.2169	Construction_Zone_Mainland
3071	545001.7267	733739.1539	Construction_Zone_Mainland
3072	544978.2247	733749.3154	Construction_Zone_Mainland
3073	544954.8185	733759.7005	Construction_Zone_Mainland
3074	544931.5102	733770.3085	Construction_Zone_Mainland
3075	544908.0360	733781.0905	Construction_Zone_Mainland
3076	544885.4047	733792.6125	Construction_Zone_Mainland
3077	544862.5661	733804.2401	Construction_Zone_Mainland
3078	544839.8127	733815.9447	Construction_Zone_Mainland
3079	544817.1601	733827.8859	Construction_Zone_Mainland
3080	544794.6281	733840.0529	Construction_Zone_Mainland
3081	544772.2189	733852.4447	Construction_Zone_Mainland
3082	544749.9347	733865.06	Construction_Zone_Mainland
3083	544727.7777	733877.8974	Construction_Zone_Mainland
3084	544705.7503	733890.9558	Construction_Zone_Mainland
3085	544683.8545	733904.2338	Construction_Zone_Mainland
3086	544662.0926	733917.7301	Construction_Zone_Mainland
3087	544640.4668	733931.4434	Construction_Zone_Mainland
3088	544618.9792	733945.3722	Construction_Zone_Mainland
3089	544597.6319	733959.5151	Construction_Zone_Mainland
3090	546816.0886	733412.5522	Construction_Zone_Mainland
3091	546795.5891	733412.7061	Construction_Zone_Mainland
3092	546795.9318	733476.3813	Construction_Zone_Mainland
3093	546756.2528	733521.821	Construction_Zone_Mainland
3094	546786.4735	733502.4122	Construction_Zone_Mainland
3095	546396.4474	733439.662	Construction_Zone_Mainland
3096	546396.5342	733365.1053	Construction_Zone_Mainland
3097	546396.6963	733225.8935	Construction_Zone_Mainland
3098	546365.6841	733225.8935	Construction_Zone_Mainland
3099	546365.5331	733294.2081	Construction_Zone_Mainland
3100	546365.3586	733373.1456	Construction_Zone_Mainland
3101	546365.1968	733446.3244	Construction_Zone_Mainland
3102	546365.0085	733531.5309	Construction_Zone_Mainland
3103	545604.0218	733506.9105	Construction_Zone_Mainland
3104	545599.6664	733450.951	Construction_Zone_Mainland
3105	545595.1328	733406.7109	Construction_Zone_Mainland
3106	545591.2216	733370.4685	Construction_Zone_Mainland
3107	545562.7768	733371.8898	Construction_Zone_Mainland
3108	545565.0838	733427.9954	Construction_Zone_Mainland

3109	545565.2759	733457.6583	Construction_Zone_Mainland
3110	545564.1989	733499.0935	Construction_Zone_Mainland
3111	545570.8429	733557.3154	Construction_Zone_Mainland
3112	544576.4271	733973.8709	Construction_Zone_Mainland
3113	544555.3669	733988.4379	Construction_Zone_Mainland
3114	544534.4535	734003.2149	Construction_Zone_Mainland
3115	544513.6889	734018.2002	Construction_Zone_Mainland
3116	544493.1091	734033.4381	Construction_Zone_Mainland
3117	544472.7856	734049.0152	Construction_Zone_Mainland
3118	544458.9564	734047.1049	Construction_Zone_Mainland
3119	544452.8517	734015.6636	Construction_Zone_Mainland
3120	544451.4293	733969.4723	Construction_Zone_Mainland
3121	544454.9850	733925.4129	Construction_Zone_Mainland
3122	544474.8964	733879.9322	Construction Zone Mainland
3123	544457.1184	733867.8514	Construction_Zone_Mainland
3124	544425.1179	733860.0344	Construction Zone Mainland
3125	544402.3619	733871.4046	Construction Zone Mainland
3126	544368.2281	733877.0897	Construction_Zone_Mainland
3127	544338.7557	733877.326	Construction Zone Mainland
3128	544342.0532	733919.6943	Construction_Zone_Mainland
3129	544371.5993	733920.5231	Construction Zone Mainland
3130	544402.3619	733921.8597	Construction_Zone_Mainland
3131	544408.7621	733933.2299	Construction_Zone_Mainland
3132	544408.2427	733954.8993	Construction Zone Mainland
3133	544408.0509	733968.7616	Construction_Zone_Mainland
3134	544451.4293	733969.4723	Construction_Zone_Mainland
3135	544452.8517	734015.6636	Construction_Zone_Mainland
3136	544410.1843	734027.0337	Construction_Zone_Mainland
3137	544458.9564	734047.1049	Construction_Zone_Mainland
3138	544419.0318	734078.9777	Construction_Zone_Mainland
3139	544412.8276	734097.0125	Construction_Zone_Mainland
3140	544393.1868	734113.4271	Construction_Zone_Mainland
3141	544373.7223	734130.0463	Construction_Zone_Mainland
3142	544354.4364	734146.868	Construction_Zone_Mainland
3143	544335.3313	734163.8901	Construction Zone Mainland
3144	544316.4090	734181.1107	Construction Zone Mainland
3145	544297.6717	734198.5277	Construction_Zone_Mainland
3146	544279.1216	734216.1389	Construction Zone Mainland
3147	544260.7607	734233.9422	Construction Zone Mainland
3148	544242.5911	734251.9354	Construction_Zone_Mainland
3149	544224.6148	734270.1165	Construction_Zone_Mainland
3150	544171.1514	734325.0846	Construction_Zone_Mainland
3151	544153.6280	734343.691	Construction_Zone_Mainland
3152	544136.2932	734362.473	Construction_Zone_Mainland
3153	544119.1435	734381.4241	Construction Zone Mainland
3154	544102.1856	734400.5471	Construction_Zone_Mainland
3155	544085.4197	734419.8384	Construction_Zone_Mainland
3156	544068.8454	734439.2985	Construction_Zone_Mainland
3157	544052.4701	734458.922	Construction_Zone_Mainland
3158	544036.2898	734478.7069	Construction Zone Mainland
3159	544020.5691	734498.4461	Construction_Zone_Mainland
3160	544005.0790	734518.07	Construction_Zone_Mainland
3161	543989.5867	734537.6922	Construction_Zone_Mainland
3162	543974.1009	734557.3196	Construction_Zone_Mainland
3163	543958.4506	734576.8149	Construction_Zone_Mainland  Construction_Zone_Mainland
3164	543942.4546	734596.0328	Construction_Zone_Mainland
3165	543926.6444	734615.3998	Construction_Zone_Mainland  Construction_Zone_Mainland
3166	543910.8342	734634.7667	Construction_Zone_Mainland  Construction_Zone_Mainland
3167	543895.0240	734654.1337	Construction_Zone_Mainland  Construction_Zone_Mainland
3168	543879.2138	734673.5007	Construction_Zone_Mainland
3169	543863.4036	734692.8677	Construction_Zone_Mainland

3170	543847.5935	734712.2346	Construction_Zone_Mainland
3171	543831.7833	734731.6016	Construction_Zone_Mainland
3172	543815.9731	734750.9686	Construction_Zone_Mainland
3173	543800.1629	734770.3356	Construction_Zone_Mainland
3174	543784.3527	734789.7025	Construction_Zone_Mainland
3175	543768.5425	734809.0695	Construction_Zone_Mainland
3176	543766.6574	734811.3786	Construction_Zone_Mainland
3177	543774.3691	734820.3485	Construction_Zone_Mainland
3178	543761.9657	734836.0386	Construction_Zone_Mainland
3179	543747.2864	734856.3134	Construction_Zone_Mainland
3180	543731.2228	734875.6986	Construction_Zone_Mainland
3181	543716.6965	734895.8746	Construction_Zone_Mainland
3182	543701.5410	734915.7672	Construction_Zone_Mainland
3183	543686.7278	734935.7448	Construction_Zone_Mainland
3184	543669.2754	734953.3404	Construction_Zone_Mainland
3185	543649.7752	734970.3373	Construction_Zone_Mainland
3186	543628.6474	734985.4824	Construction_Zone_Mainland
3187	543605.9787	734998.7631	Construction_Zone_Mainland
3188	543580.3593	735010.7854	Construction_Zone_Mainland
3189	543552.3699	735020.7655	Construction_Zone_Mainland
3190	543521.0174	735028.0344	Construction_Zone_Mainland
3191	543486.5253	735031.2643	Construction_Zone_Mainland
3192	543463.1876	735032.2937	Construction_Zone_Mainland
3193	543435.4279	735029.3114	Construction_Zone_Mainland
3194	543412.6347	735023.1056	Construction_Zone_Mainland
3195	543396.8881	735018.4521	Construction_Zone_Mainland
3196	543379.5145	735011.3417	Construction_Zone_Mainland
3197	543360.5301	735002.0778	Construction_Zone_Mainland
3198	543348.4923	734994.8061	Construction_Zone_Mainland
3199	543322.1354	734979.27	Construction_Zone_Mainland
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3201	543282.8119	734958.2537	Construction_Zone_Mainland
3202	543247.3617	734939.7223	Construction_Zone_Mainland
3203	543229.4948	734930.7294	Construction_Zone_Mainland
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3205	543201.7128	734916.7539	Construction_Zone_Mainland
3206	543188.6653	734909.335	Construction_Zone_Mainland
3207	543162.4783	734894.673	Construction_Zone_Mainland
3208	543145.7229	734885.8415	Construction_Zone_Mainland
3209	543139.7342	734883.6201	Construction_Zone_Mainland
3210	543127.7996	734876.8025	Construction_Zone_Mainland
3211	543121.7299	734874.1065	Construction_Zone_Mainland
3212	543100.4958	734864.1096	Construction_Zone_Mainland
3213	543043.8041	734838.7886	Construction_Zone_Mainland
3214	543038.8272	734837.7225	Construction_Zone_Mainland
3215	543029.8641	734833.2643	Construction_Zone_Mainland
3216	543008.2265	734823.2399	Construction_Zone_Mainland
3217	542977.4096	734809.273	Construction_Zone_Mainland
3218	542946.4084	734795.7898	Construction_Zone_Mainland
3219	542938.1115	734790.2724	Construction_Zone_Mainland
3220	542861.7866	734749.9966	Construction_Zone_Mainland
3221	542896.9571	734769.0593	Construction_Zone_Mainland
3222	542908.5055	734775.2183	Construction_Zone_Mainland
3223	542838.4550	734737.8765	Construction_Zone_Mainland
3224	542820.8079	734728.4633	Construction_Zone_Mainland
3225	542804.4808	734719.3137	Construction_Zone_Mainland
3226	542791.1781	734712.3828	Construction_Zone_Mainland
3227	542773.3672	734702.8903	Construction_Zone_Mainland
3228	542750.1670	734690.9115	Construction_Zone_Mainland
3229	542727.8958	734679.5511	Construction_Zone_Mainland
3230	542739.5968	734685.6685	Construction_Zone_Mainland

3231	542764.3122	734698.5356	Construction_Zone_Mainland
3232	542713.7276	734673.1431	Construction_Zone_Mainland
3233	542708.6629	734670.5672	Construction_Zone_Mainland
3234	542703.4405	734668.2036	Construction_Zone_Mainland
3235	542693.1084	734663.7891	Construction_Zone_Mainland
3236	542683.0565	734658.8255	Construction_Zone_Mainland
3237	542677.9848	734656.3061	Construction_Zone_Mainland
3238	542673.2113	734654.6443	Construction_Zone_Mainland
3239	542610.3794	734696.2526	Construction_Zone_Mainland
3240	542739.0784	734766.963	Construction_Zone_Mainland
3241	542798.7490	734799.7475	Construction_Zone_Mainland
3242	542873.8888	734840.2481	Construction_Zone_Mainland
3243	542999.2209	734905.8571	Construction_Zone_Mainland
3244	543067.9579	734946.9706	Construction_Zone_Mainland
3245	543177.3201	735008.0548	Construction_Zone_Mainland
3246	543264.0105	735055.0299	Construction_Zone_Mainland
3247	543319.3167	735084.8387	Construction_Zone_Mainland
3248	543377.9459	735116.3298	Construction_Zone_Mainland
3249	543417.2837	735137.7518	Construction_Zone_Mainland
3250	543470.4736	735166.7563	Construction_Zone_Mainland
3251	543512.2813	735189.1829	Construction_Zone_Mainland
3252	543573.1351	735236.4077	Construction_Zone_Mainland
3253	543623.6288	735276.0913	Construction_Zone_Mainland
3254	543671.1346	735315.6644	Construction_Zone_Mainland
3255	543697.4463	735337.5862	Construction_Zone_Mainland
3256	543750.2117	735381.5369	Construction_Zone_Mainland
3257	543805.9022	735425.858	Construction_Zone_Mainland
3258	543828.6996	735444.0012	Construction_Zone_Mainland
3259	543913.2444	735513.1565	Construction_Zone_Mainland
3260	543920.6625	735519.2244	Construction_Zone_Mainland
3261	543973.0516	735569.2699	Construction_Zone_Mainland
3262	544085.7070	735679.227	Construction_Zone_Mainland
3263	544150.3674	735742.8064	Construction_Zone_Mainland
3264	544197.1571	735792.0416	Construction_Zone_Mainland
3265	544268.7315	735871.5167	Construction_Zone_Mainland
3266	544239.8326	735836.9474	Construction_Zone_Mainland
3267	544331.8052	735953.2305	Construction_Zone_Mainland
3268	544394.8789	736034.9442	Construction_Zone_Mainland