

KWARA STATE POLYTECHNIC, ILORIN KWARA STATE

TOPOGRAPHICAL SURVEY OF PART OF IFMS, KWARA STATE POLYTECHNIC ILORIN

BY

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MATRIC NO: ND/23/SGI/FT/0032

BEING A RESEARCH PROJECT SUBMITTED TO THE DEPARTMENT OF SURVEYING & GEO-INFORMATICS INSTITUTE OF ENVIRONMENTAL STUDIES

IN PARTIAL FULFILLMENT OF THE REQUIREMENT FOR THE AWARD OF NATIONAL DIPLOMA (ND) IN SURVEYING & GEO-INFORMATICS

MAY 2025

CERTIFICATE

I hereby certify that the field work and information given in this project were
obtained as a result of my observation and measurement and were carried out in
accordance with survey laws and departmental institution.

Student name	Date of Completion

CERTIFICATION

This is to certify that AKURUYEJO DALYAN TOBI with matric number ND/23/SGI/FT/0032 surveying and Geo-informatics, Institute of Environment Studies carried out this project under my supervision and the project has been read and approved as part of the requirement for the award of National Diploma (ND).

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(Project Supervisors)	DATE
SURV. R.S AWOLEYE (Project Coordinator)	DATE
SURV. ABINBOLA ISAU (Head of Department)	DATE

DEDICATION

I dedicate this project to Almighty God for his mercy on me and for giving me strength, wisdom, knowledge, skills and understanding in working towards my arms and objectives through this project period and also to my Dad **Mr. Akuruyejo Ibrahim** who has been giving me financial support, in my academics, may God continue to Enrich your pocket (Amen).

ACKNOWLEDGEMENT

My utmost gratitude goes to the Almighty and ever living God, for his divine grace from which I have always benefited from. I also appreciate him for giving me the inspiration and ability which cannot be qualified to face all challenges from the beginning of my life bill now, in him I live, move and have my being.

My profound gratitude and appreciation to those who contributed indirectly or directly in making my project possible and successful. I like to use this medium to thank my dad for his financial and moral support and also for his care and love over me, I pray you shall reap the fruit of your labour (Amen).

Also, appreciation goes to my guidance **Mr. and Mrs. AKURUYEJO** for their advices prayers & financial support, and to my **Grand parents and Brothers** for their love, care, advices, prayers and moral supports. I love you.

I also give thanks to my project supervisor and coordinator **Surv. Williams Kazeem** and **Surv. R.S Awoleye** for their strictly and through supervision. I will like to thank all lecturers of this noble department and H.O.**D Surv. Abimbola Isau** and other supportive staff of the department of Surveying and Geoinformatics, Kwara State Polytechnic, Ilorin.

To my group right from the (group leader) Olanrewaju Sodiq Adebayo you are one in a million may continue to bless you, Adeyeye Fatimoh Oluwatosin, Nurudeen Mubaraq Opeyemi, Ayodele Boluwatife Victor, Yahaya Roheemat Kofoworola, Ibrahim Olamide Rukayat, Abdulrosheed Olayinka. I pray all our effort shall not be in vain and we shall all meet in our dreamlands (Amen).

Finally, I appreciate the effort of all my colleagues in the department of surveying and Geo-informatics and those who help me in one way or the other. I love you all. And to those whose name were not mentioned who had one way or the other contributed towards the success of this project and those who stayed with me on campus right from day one up till this moments it's not been easy, everyone

I say a big thank you, I love you all. To be a surveyor is not easy.

ABSTRACT

This project report focused on various methods used in exclusion of "Topographical survey" of part of IFMS of Kwara state polytechnic Ilorin, Moro local government area, Kwara state.

The project was carried out using the basic survey operation include reconnaissance which involves filed and office reconnaissance survey, followed by data acquisition which involves third order theodolite traversing, total station for detailing, but we use total station.

All the data acquired from the field were deduced, computed and adjusted according to specification and result were analyzed and found to be within the expected accuracy.

Finally computed data were presented in graphical form in digital using Civil CAD software and a comprehensive report on how the whole operation was carried out was finally written.

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CHAPTER ONE

INTRODUCTION

BACKGROUND TO STUDY

A topographical survey is a detailed mapping process that captures the physical features and elevation changes of a land area. This information is crucial for various applications, including construction planning, infrastructure development, and environmental studies.

Topographic surveys provide a clear and accurate representation of the landscape, enabling engineers, architects, and land managers to make informed decisions about how to best utilize and develop the land.

The primary output of a topographical survey is a map, often called a contour map, which uses contour lines to represent elevation changes. These contour lines show the height of the land at regular intervals, providing a visual representation of the land's shape.

It is sub-divided into three aspects. Namely;

- I. Hypsography i.e. relief features.
- II. Hydrography i.e. the water and drainage features.
- III. Culture -i.e. the man-made features.

Topographical surveys play a vital role in:

- 1. Land Development: Informing design and planning for construction projects.
- 2. Infrastructure Development: Supporting the development of roads, bridges, and utilities.
- 3. Environmental Management: Tracking changes in land use, land cover, and terrain.

Topographical surveying is the main aspect of surveying to be considered. Topography means the shape or configuration of the earth's surface. It is an aspect of surveying which deals with the determination of the undulating nature of the terrain in 3 dimension(x, y, z coordinates).

Importance in Various Fields:

- 1. Civil Engineering: Topographical surveys are crucial for designing infrastructure projects. They provide the necessary data for planning roads, bridges, tunnels, and other structures. The data helps engineers understand the terrain, plan for earthworks, and ensure the project's structural integrity.
- 2. Construction: In construction, topographical surveys help in site planning, setting out, and monitoring. They ensure that buildings and other structures are accurately positioned according to the design plans. These surveys also help in volume calculations for earthmoving and in monitoring the site for any changes during construction.
- 3. Environmental Studies: Topographical surveys are used in environmental studies to map and analyze the landscape. This helps in assessing environmental impacts, managing natural resources, and planning conservation efforts.

They provide essential data for understanding watersheds, monitoring erosion, and mapping habitats.

A topographic survey gathers data about the natural and man-made features of an area of land. A type of land survey, topographical surveys measure the features, boundaries and levels of a site. Topographical map involves measuring the horizontal and vertical position of point on the ground. The information is then used to create a map or model that represent the topography.

1.2 STATEMENT OF PROBLEM

Owning to the present growth of human population and the demand for topographical map by individual, co-operate, bodies, companies and government agency for various developmental uses at various times, there was need to carry out topographic survey to provide basic map for future planning and development of Kwara state polytechnic, Ilorin.

1.3 AIM AND OBJECTIVES

1.3.1 AIM OF PROJECT

The aim of this project is to carry out a topographical survey to produce the topographical plan of part of Kwara state polytechnic, Ilorin.

1.3.2 OBJECTIVES

The following objectives were pursued for the achievement of the aim as stated above

- I. Reconnaissance operation which was done in two stages i.e. Office and field reconnaissance.
- II. Third order theodolite Traversing
- III. Detailing by radiation method
- IV. Spot heightening
- V. Data processing
- VI. Plan production
- VII. Comprehensive report writing

1.4 PROJECT SPECIFICATION

The project specification refers to the requirement to be satisfied while carrying out surveying operation of any order. The specification that was put into consideration for this project goes thus;

- I. The traverse should be a third order theodolite traverse which should start from a known control point and close back on the same known point or another control points of the same order.
- II. All linear measurement should be carried out using steel tape or an Electronic Distance Measurement by tachometry method.
- III. Horizontal length should be given to the nearest three decimal places and height of each traverse station should be determined by second order leveling.
- IV. The linear accuracy must not less than 1:5000.
- V. Detailing should be fixed by tachometry.

1.5 SCOPE OF THE PROJECT

The scope of this project exercise covered the following operations:

- I. Reconnaissance
- II. Control check
- III. Selection of station
- IV. Perimeter traversing
- V. Test of instrument
- VI. Detailing and spot heightening
- VII. Data processing and computation
- VIII. Data presentation
 - IX. Comprehensive report writing

1.6 PERSONNEL

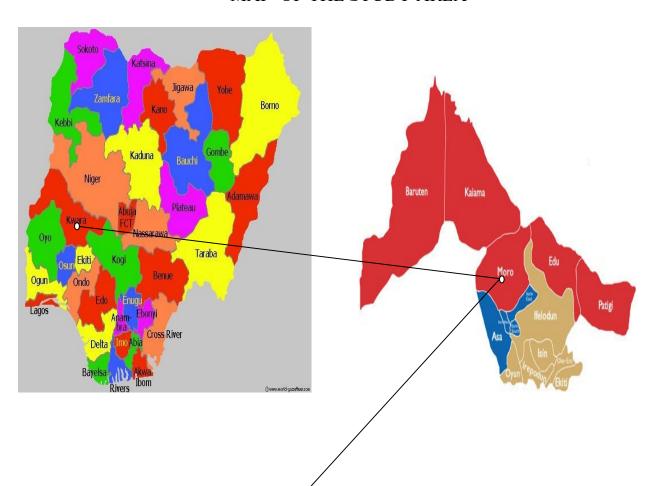
The following are the personnel that participated actively during the execution of the project.

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1.7 STUDY AREA

The study area is part of IFMS Kwara State Polytechnic, Ilorin Moro Local Government Area Ilorin Kwara state.

MAP OF THE STUDY AREA







CHAPTER TWO

2.0 LITERATURE REVIEW

Surveying was essential in ancient civilizations like Egypt and Mesopotamia for land management, infrastructure, and construction. Ancient Egyptians used simple geometry to re-establish boundaries after the Nile floods, and the Great Pyramid of Giza demonstrates their mastery of surveying. The groma, an early surveying instrument, is thought to have originated in Mesopotamia.

In 1977, survey was defined as a systematic gathering of information from a sample of individuals to describe or understand aspects of a larger population, often using questionnaires or interviews. The focus was on collecting data to identify patterns, relationship and trends.

Surveying can be defined as the science and art of making measurements of relative position of points above, on or beneath the earth's surface and the plotting of these measurements to some suitable scale to form a map, plan or chart. Ramsey,(1978).

According to Banister and Raymond(1998), surveying is defined as the act of making measurements of relative position of natural and artificial features of the earth and the representation of these information either graphically or numerically. But, much emphasis will be laid on topographical surveying as survey which is concern with the determination of the location both in plane and elevation of selected ground points which are necessary for contour lines and production of topographical maps.

In 2003, the definition of surveying was provided by the American Congress on Surveying and Mapping (ACSM) and the American Society for Photogrammetry and Remote Sensing (ASPRS). It was defined as the science and art of determining the relative positions of points above, on, or beneath the Earth's surface, or establishing such points, and of depicting those positions in a usable form.

Topographical survey is a detailed survey that measures and maps the elevations and positions of natural and man-made features on a piece of land. These surveys create a 2D or 3D representation of the Earth's surface, including features like buildings, roads, trees, and variations in elevation.

Ramsay J.P.W (1971) defined topographical surveying as the survey where physical features of the earth are measured and maps/plans are preferred to show their relative positions both horizontally and vertically. Basically topographical surveying entails the establishment of a basic framework of horizontal and vertical location of details in the vicinity of each station point.

(Agor, 1992) defined topographical map as map produced on large scale to enable individual features shown on the map to be identified on the ground by shape and position.

Brinker and wolf (1997) analyze the subject of topographical survey as a surveying which is made to determine the configuration (relief) of the surface of the earth and to locate the natural and cultural features and thereon by means of conventional symbols.

It is also defined topographical surveying as the process of determining the position of natural and artificial features of a locality both on plan and elevation for the purpose of delineating them by means of conventional sign upon a topographic map.

Topographical surveying has a rich history that spans thousands of years, evolving from simple land measurement techniques to sophisticated technologies. The earliest recorded evidence of surveying dates back to ancient civilizations in Egypt, Greece, and Rome, where surveyors used basic instruments to measure land boundaries and layouts.

The main objective of topographical survey is to locate the three dimensional relationship of a particular area. Hence, on a topographic map, the relative position of points are represented both horizontally and vertically.

This project essentially deals with topographical surveying There are two primary methods for conducting a topographical survey for your project:

Total Station Surveying:

This method uses a total station, which is an electronic instrument that combines an electronic theodolite (for measuring angles) and an electronic distance meter (EDM). The total station is set up over a known point, and measurements are taken to various points in the survey area. The instrument measures horizontal and vertical angles, as well as distances, allowing for the precise determination of the 3D coordinates (northing, easting, and elevation) of each point. Data is typically stored

electronically and can be downloaded for processing. This method is highly accurate and efficient, making it suitable for projects requiring detailed topographic information.

GPS (Global Positioning System) Surveying:

GPS surveying uses satellite signals to determine the position of points on the Earth's surface. There are several types of GPS surveying, including:

Static GPS: This involves placing GPS receivers on known points and allowing them to collect data for a specified period. This method is used for establishing control points and is highly accurate.

Kinematic GPS: This involves moving a GPS receiver while collecting data. Real-time kinematic (RTK) GPS uses a base station to transmit corrections to a rover, allowing for real-time positioning with high accuracy.

Post-processing Kinematic (PPK) GPS: This method involves collecting data with GPS receivers and then processing the data after the survey to improve accuracy.

GPS surveying is particularly useful for large areas or areas with difficult terrain. However, the accuracy of GPS can be affected by factors like satellite visibility and atmospheric conditions.

The choice between these methods depends on your project's specific requirements, including the required accuracy, the size of the area, the terrain, and budget constraints.

Topographical survey when properly performed is very useful and is applicable and important in the under listed fields:

Civil Engineering: Topographical surveys are crucial for designing infrastructure projects. They provide the necessary data for planning roads, bridges, tunnels, and other structures. The data helps engineers understand the terrain, plan for earthworks, and ensure the project's structural integrity.

Construction: In construction, topographical surveys help in site planning, setting out, and monitoring. They ensure that buildings and other structures are accurately positioned according to the design plans. These surveys also help in volume calculations for earthmoving and in monitoring the site for any changes during construction.

Environmental Studies: Topographical surveys are used in environmental studies to map and analyze the landscape. This helps in assessing environmental impacts, managing natural resources, and planning conservation efforts. They provide essential data for understanding watersheds, monitoring erosion, and mapping habitats.

Mining: Planning and monitoring mining operations.

Agriculture: Planning and managing land for agricultural purposes.

Archaeology: Mapping archaeological sites.

Military: Planning and executing military operations.

Topographical surveys come with their own set of challenges and limitations:

- * Accuracy: Achieving high accuracy can be challenging, especially in areas with dense vegetation or difficult terrain. Errors can arise from instrument limitations, atmospheric conditions, and human error.
- * Accessibility: Accessing the survey area can be difficult due to terrain, weather, or legal restrictions.
- * Cost: The cost of equipment, labor, and processing can be significant, especially for large or complex projects.
- * Time: Conducting a survey and processing the data can be time-consuming, particularly for large areas or when high accuracy is required.
- * Vegetation: Dense vegetation can obstruct line of sight, making it difficult to measure points accurately.
- * Weather: Adverse weather conditions, such as rain, snow, or fog, can disrupt surveying operations and affect accuracy.
- * Data Processing: Processing the collected data can be complex, requiring specialized software and expertise.
- * Technology Limitations: While technology has advanced, limitations still exist, such as the availability of GPS signals in certain areas or the need for line-of-sight in some surveying methods.

There are various procedures involved in accomplishing topographical survey on ground. They are:

Traversing: - This is the act of establishing traverse station in a series and making the necessary measurement (Brinker and Wolf, 1977). It is also used to determine the position of points on the earth surface.

Leveling: - It is the act of determining the relative heights of different points on or below the surface of the earth (Basak, 2000). Thus leveling deals with measurement in the vertical plane.

Tachometry:- This is the branch of survey where distances and height difference between ground points are obtained by optical means only with a special theodolite called tachometer in conjunction with graduated staff in field observation(Ramsay,1976).

Early Methodsm (Pre-20th Century)

The earliest topographical surveys relied on basic tools and techniques. Surveyors used chains, measuring tapes, and plane tables to measure distances, angles, and elevations. These methods were time-consuming and labor-intensive. However, they were essential for creating maps and plans for various purposes, including land ownership, military campaigns, and infrastructure development.

Modern Advancements (21st Century)

Today, topographical surveying continues to evolve with advancements in technology. Unmanned aerial vehicles (drones) equipped with GPS and LiDAR are becoming increasingly popular. These drones offer a cost-effective and efficient way to collect data for various applications. Furthermore, advancements in data processing and analysis, such as the use of artificial intelligence and machine learning, are enhancing the accuracy and efficiency of topographical surveys.

Conclusively, topographical map/plans produced are very useful for: Planning, design, sitting of projects and engineering works, Location of natural and artificial features on the earth's surface, Determining property boundaries and elevation of control points by operation of leveling.

CHAPTER THREE

3.0 METHODOLOGY

Different survey operations and techniques were employed in the execution of this topographic survey. The operations comprises the followings; reconnaissance, location of controls and checks, selection of stations, test of instrument, data acquisition which included traversing leveling, detailing by radiation method, data processing and information presentation.

3.1 RECONNAISSANCE

This is an essential of planning in surveying. It involves inspection by preliminary examination of the project site. It is a process in which analysis of the available information concerning the area to be surveyed (documents like topographical map, aerial photographs, plans etc) was made. It involves deciding the purpose of the survey, determining the accuracy expected and establishing the method to be used arrangement of work was done in order to accomplish the task in the shortest possible time as well as to efficiently use the available resources.

There are two aspects of reconnaissance carried out before any work on the field was embarked on. These are office and field planning.

3.1.1 OFFICE PLANNING

This is an office work carried out before the actual field work. It entails the searching and collection of the necessary information relating to the project area vie; charts, maps, controls values and description, equipment to be used, deciding the choice of the method of technologies and continuous demand from library patrons. However, good leadership and cooperation among membership plays a bigger role in achieving a common goal. Having and working toward, a common goal, under dedicated, dynamic and faithful leadership with an active and energetic membership plays a great role in the success of a consortium field work. It entails the searching and collection of the necessary information relating to the project area visa; charts, maps, controls, values and description, equipment to be used, deciding the choice of the method of techniques to be used for measurement and the cost of the execution of the project. The project and

practical unit of the school provided the coordinates of the control pillars used as shown in table below.

Table 3.1 shows the list of control coordinates collect from the office

STN	NORTHING(m)	EASTING(m)	HEIGHT(m)
KWPT 704	946555.504	680444.774	335.900
KWPT 727	945935.453	680445.930	334.561
KWPT 705	946400.317	680440.699	334.121

3.1.2 FIELD RECONNAISSANCE

The study area was visited for inspection by all members of the group so as to have a general view of the site for better planning and execution while the station points were selected and marked with pegs taking into consideration the intervisibility of such points.

3.2 EQUIPMENT USED

- i. Total station and its accessories
- ii. Tripod
- iii. Reflector pole with prism
- iv. Field book
- v. Cutlass
- vi. Concrete nail
- vii. Wooden peg
- viii. Linen tape 30m/5m
- ix. Beacon

3.3 INSTRUMENT TEST AND ADJUSTMENT

For the total station instrument temporary adjustment was carried out which involves the following;

- i. Centering the total station on control point
- ii. Clearing of base plate using the 3 foot crew

- iii. Clearing of parallax by the making cross-hair visible
- iv. focusing of the object by adjusting the focusing knob until the objects becomes clear.

3.4 CONTROL CHECK

The essence of carrying out this operation was to ascertain the reliability of all the controls to be used for the project. Because this will go a long way toward determining the accuracy of the project the check involved both angular and linear measurement using the total station and steel tape respectively. The instrument was set up on KWPT704 and all the necessary temporary adjustments (centering, leveling and focusing) performed on it. The target at back station was bisected on face left and the horizontal reading was recorded. The telescope was then pointed to fore station KWPT727 on the same face; target bisected and horizontal circle reading recorded. The face was then change to right and the target bisected on the same fore station. The horizontal circle reading was recorded. The back station target was re-bisected, the time on face right and the horizontal circle reading was recording.

Table 3.2 Shows the table for the result of control check.

	STN	N	E	Z
Given	KWPT 704	946555.504	680444.774	335.900
Observed	KWPT 704	946555.501	680444.773	335.899
Difference	KWPT 704	0.003	0.001	0.001
Given	KWPT 727	945935.453	680445.930	334.561
Observed	KWPT 727	945935.451	680445.928	334.560
Difference	KWPT 727	0.002	0.002	0.001
Given	KWPT705	946400.317	680440.699	334.121
Observed	KWPT 705	946400.319	680440.695	334.119
Difference	KWPT 705	-0.002	0.004	0.002

Source: Author, 2025

3.5 GEOMETIC DATA ACQUISITION

Three existing control points' kwpt704, kwpt727 and kwpt705 were established control point used and they established beside the study area.

The job commenced by setting up the total station on kwpt 704 with all necessary temporary adjustments performed. Having set on kwpt 704, the instrument was oriented.

The following were the procedures:

- Setting up (centering and leveling were perfectly performed on kwpt 704).
- The instrument was powered ON.
- MENU was pressed and the following were set into instrument.
- Job topographic survey
- OPERATOR FATIMA
- DATE and TIME this was automatically set by the instrument.
- DATA CAPTURE was selected and these options were displayed INST, STATION, BACKSIGHT and FORWARD- SIGHT
- From this INST Station was clicked
- Then input was clicked and point ID and coordinates but also INST. HT
- After this, the REC was pressed
- The height of inst was measured from the trunnion axis of the instrument to the tip of the nail on the pillar & height
- The ESC key was pressed in order to get back to the BACKSIGHT
- ON this Backsight, input was clicked, Backsight ID, Reflector Height and coordinate of Backsight (kwpt 727) were keyed in.
- Having perfectly done this I turned the telescope to bisect the reflector and measure was clicked on.
- The coordinate were displayed in order to confirm whether it was the same or different from the given one.
- Yes option was clicked
- Following these steps: The ESC key was pressed to go back to the fore sight.
- On the foresight the reflector was set on the control (kwpt 705) and the observation was made to it.

- At this junction "All" was pressed when the cross hair had accurately bisected the reflector.
- After these, the point ID was changed to pt01
- Then, the reflector was set in point 1 and the observation was made and "All" was clicked on
- And point ID as automatically change to PIL2 and reflector was set on the point 2, observation was made on it.

The same procedure was repeated for the capturing of all the details in the project site. All in all these procedure were repeatedly followed

3.5.1 PERIMETER SURVEY USING TOTAL STATION

Perimeter survey by traversing was carried out round the site area using total station, Easting and Northing of pillars were all measured on the field, stored and was later downloaded for further AutoCAD.

Table 3.3 Show Established co-ordinates of Boundary pillar.

STN	NORTHING(m)	EASTING(m)	HEIGHT(m)	CODE
KWPT 727	946654.018	680157.867	338.857	Pillar
SGIFT 001	946547.726	680283.226	334.795	Pillar
SGIFT 002	946540.574	680431.297	334.560	Pillar
KWPT 704	946356.494	680428.919	338.360	Pillar

SOURCE: AUTHOR 2025

3.5.2 CONTOURING

A contour is a line that is used to the topography area of training of equal height is also a method of dictating relief on flat surface of a map and are essential if the map is to provide a complete picture of the earth surface.

3.5.3 SPOT HIGHTENING

The site was gridded into 20meters griddles horizontally and vertical with spot height measured at every 25meters the spot height from the basics of contouring.

3.5.4 DETAILING

Detailing of all natural, artificial such as roads, buildings, electric poles, trees using radiation method of traversing from known point rays shot to feature by obtaining the features coordinate which will be used in plotting.

3.5.5 ATTRIBUTE DATA

This data is acquired inform of question, which questions are asked from the people around the study about the name of buildings and some features in study area.

3.6 DATA DOWNLOADING

First and foremost, the field observations were downloading from the station by connecting the data transfer cable to the laptop with application of the downloading software.

3.7 DATA PROCESSING AND ANALYSIS

The data were downloaded into notebook which is then run script into excel file to obtain the coordinate (Northings, Easting and Height) of all the measured points. The coordinate were then input into AutoCAD software which enable it to carryout plotting of all detailed features and contouring of the landscape. Suffer software was used for the contour lines generation to show the land configuration.

With the AutoCAD the total area of the site was computed as.

USING SURFER

The general steps to progress from a XYZ data set to finished, grid-based map are as follow:

- 1. Create a XYZ data file. This can be created in a surfer worksheet window or outside of surfer (using an ASCII text editor, for example)
- 2. Create a grid file (GRD) from the XYZ data file using the grid/data command.
- 3. To create a map, select the map type from the map menu and use the grid file from step two. Grid based maps include contour, image, shaded relief, vector, wise frame and surface map.
- 4. Use file/save to save the map as a surfer file/SRF/ that contains all the information needed to create the map, including the data file.

USING AUTOCAD

One of the quickest method to start Autocad is to double click on the Autocad 2013 or 2001, 2008 windows desktop icon. A second option is to pick the start button in the lower left corner of the windows desktop, then over or pick all programs then select the coordinate of what you need to plot by Easting and Northing distance then enter after that, Z enter, E enter C enter it will display your work then you safe it.

3.8 AREA COMPUTATION

The area was executed using double latitude method and checked by cross coordinate method.

ΔΝ	ΔΕ	PRODUCT (+ve)	PRODUCT (-ve)
-6.292			
-6.292	*125.359		788.759
-12.584			
-7.152			
-19.736			
-7.152	*148.071		1059.004
-26.888			
-184.080			
-211.688			
-184.080	×-2.378	437.742	
-396.488			
-104.980			

-501.468

-606.448

+1.235

-605.213

-603.978

+301.269

-302.709

301.269

0.000

2 × AREA= SUMATION OF POSITIVE – SUMATION OF NEGATIVE

$$2 \times AREA = 168841.916 - 5800.690$$

$$AREA = 163041.226$$

2

AREA = 81520.613 square meters

In hectares 81520.613/10,000

= 8.152 Hectares

3.9 BACK COMPUTATION

Table 3.5 showing the computation of boundary pillar

From	Bearing	Dist(m)	DN	DE	Northing	Easting	To station
station							
					946654.018	680157.867	KWPT 727
KWPT	95° 36'	252.61	-6.292	125.359	946547.726	680283.226	SGIFT001
727							
SGIFT001	181° 52'	311.89	-71.520	148.244	946540.574	680431.297	SGIFT002
SGIFT002	270° 33'	252.90	-184.080	-2.378	946356.494	680428.919	KWPT 704
KWPT	02° 40'	312.38	-104.980	-2.525	946654.018	680157.867	KWPT 727
704							

3.9.1 DATA BASE MANAGEMENT

The created database must be maintained and managed to retain its value. Data base maintained is vital from the beginning the maintenance routine should involve deletion of duplicate entries, Ibe (2006) maintained that database must be well manage with respect to quality, integrity and security and these was archived by making sure that all the data acquired was in conforming with the project and those data were saved to see that no repetition was done.

3.9.2 DATA SECURITY

The security of any database is almost important to the database administrations in a similar way, the topographical database is of paramount importance to the land administrators and this database was controlled by pass wording the system.

3.9.3 DATA INTEGRITY

Without given saying the use of digital total station to run the field job, these enable us to achieve good accuracy for the job. Because observation error is reduced to barest nominal unlike if theodolite is used to run the job.

Distance measurement is surveying is another major source of error if not property carried out. But with the use of total station, accurate distance measurement was achieved, hence error were minimized.

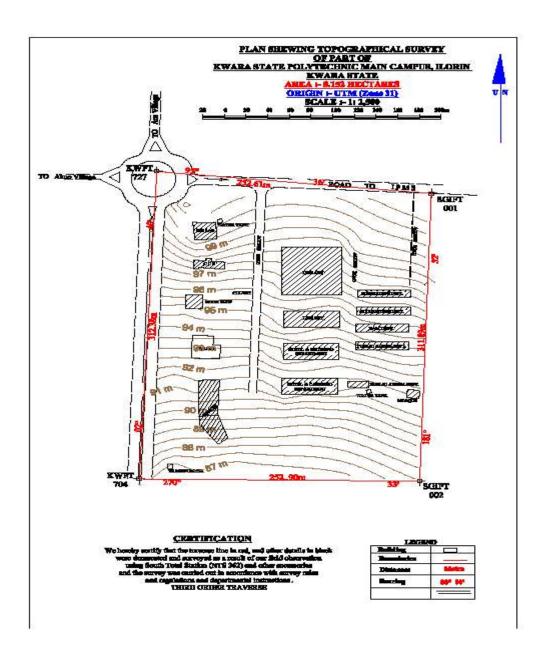
CHAPTER FOUR

4.0 INFORMATION PRESENTATION AND RESULT ANALYSIS

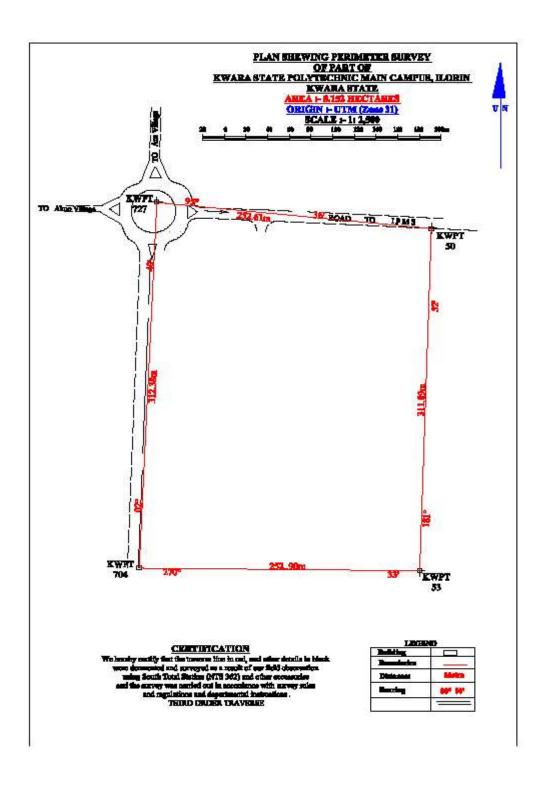
4.1 TOPOGRAPHIC OPERATIONS

The following plans were produced from the data took from the site

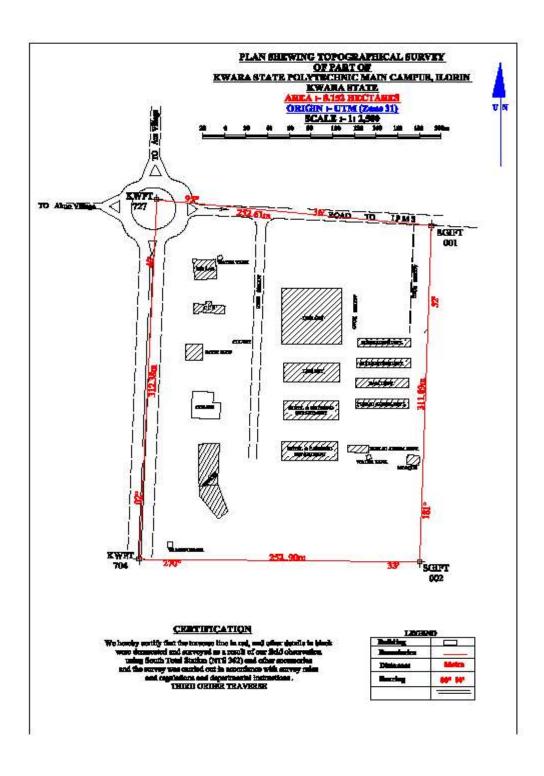
4.1.1 THE TOPOGRAPHIC PLAN (COMPOSITE PLAN)



4.1.2 THE PERIMETER PLAN



4.1.3 THE DETAILED PLAN



4.2 APPLICATION OF THE PRODUCT

The topographic plans and maps are drawings which show the main physical features on the ground such as buildings, fences, roads, rivers, lakes and forests, as well as the changes in elevation between land forms such as valleys and hill (called vertical relief).

- The perimeter plan is a plan start from your control point extend to your site and carried out the boundary survey first with the suitable instrument you use.
 - The detailed plan survey is used to determine and locate the features and improvements on a parcel of land. The word features here means both natural and man-made structures on a piece of land such as vegetation, types of soil, buildings, land utilities, fences and boundaries, roads, land marks and so on.

The details is how and method adopt to fix all the entity (features) within your site the equipment use.

- Spot height the site was gridded into 20meter griddles horizontally and vertical with spot height measured at every 25 meters. The spot height from the basic of contouring.
- Details plan can be defined as the man-made and natural features on the ground within the project site which are determined and obtained by the method using of total station and are finally represented with a suitable scale on plan.

CHAPTER FIVE

SUMMERY, CONCLUSION AND RECOMMENDATION

5.1 SUMMARY

The project "Topographical survey" was carried out at Kwara state polytechnic (part of IFMS Kwara state polytechnic Moro local government area, Ilorin Kwara state). This project involved conducting a comprehensive topographical survey within Kwara State Polytechnic to analyze the natural and man-made features of the terrain. The primary objective was to produce an accurate representation of the land's surface, including elevations, contours, and existing infrastructure.

Using standard surveying instruments such as the total station, leveling staff, and GPS, data was systematically collected from the designated area. The survey team established control points and carried out traversing, leveling, and detail survey procedures. The field data was processed and plotted using appropriate software (e.g., AutoCAD Civil 3D or GIS tools), resulting in a detailed topographic map of the surveyed area.

The output of this project serves various purposes including campus development planning, infrastructure upgrades, drainage design, and land management. Overall, the project not only met academic objectives but also provided practical field experience in modern surveying techniques.

PROBLEM ENCOUNTER

The problem encountered during the process of the execution of this project

- 1. Student passing by were obstructing the right of observer and causing disturbance.
- 2. The weather was not conducive and it was sunny through all day.

5.2 **RECOMMENDATIONS**

I hereby recommend this particular project practical to be done often to update the campus development planning, infrastructure features, drainage and land management and the society for the development of the particular area, also it should be carried out in school for the next development in the premises, moreover it is necessary for every Survey & Geo-Informatics Students to be able to carry out this particular practical.

5.3 CONCLUSION

In conclusion, the project carried out within Kwara state polytechnic, Ilorin has provided detailed and accurate data regarding the natural and manmade features of the area. This survey is vital for effective planning, design and execution of future engineering and construction projects within the campus. Through the use of Total station we were able to capture precise elevation data, contour lines and feature locations, which are essential for infrastructural development and land management.

The results of this project will serve as a valuable reference for architects, engineers, and planners, ensuring that future developments are both sustainable and aligned with the existing terrain, the survey was executed in the accordance and respect with survey rules and the departmental instruction in carrying out the project topics. And conclusively the report written was done on how the entire project was executed both field and office work.

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APPENDIX

STN ID	EASTING	NORTHING	HEIGHT
PT01	679746.22	946557.36	353.77
PT02	679754.45	946566.36	353.79
PT03	679825.26	946566.49	353.82
PT04	679872.96	946563.27	353.84
BLD1	679822.9	945941.98	328.16
BLD2	679821.61	945891.27	327.62
BLD3	679794.93	945892.33	328.88
BLD4	679768.08	945943.81	272.52
BLD5	679798.14	945942.63	299.43
BLD6	679794.93	945892.33	331.86
BLD7	679766.21	945893.47	334
BLD8	679683.61	946011.35	329.89
BLD9	679683.61	946011.35	333.7
BLD10	679686.79	946014.7	333.48
BLD11	679684.08	946020.02	334.77
BLD12	679680.21	946021.18	341.12
BLD13	679678.68	946026.34	338.41
BLD14	679683.04	946026.86	338.4
BLD15	679685.21	946032.04	333.03
BLD16	679681.99	946036.7	336.31
BLD17	679685.5	946041.72	336.07
BLD18	679689.21	946037.9	339.28
BLD19	679692.23	946039.58	342.2
BLD20	679695.41	946040.93	343.22
BLD21	679694.89	946046.26	340.39
BLD22	679701.77	946047.46	343.2
BLD23	679702.63	946041.96	346.23
BLD24	679707.67	946040.31	346.63
BLD25	679711.18	946045.33	351.08
BLD26	679716.23	946041.35	354.41
BLD27	679713.23	946036.83	354.46
BLD28	679716.28	946030.67	358.1
BLD29	679720.81	946031.02	356.67
BLD30	679720.5	946026.19	353.29
BLD31	679716.14	946025.17	360.68
BLD32	679714.82	946017.65	357.75
BLD33	679718.36	946014.66	355.38
BLD34	679715.03	946009.48	352.57

BLD35 679711.15 946012.13 356.81 BLD36 679705.45 946009.44 354.68 BLD37 679704.97 946004.76 354.72 BLD38 679699.43 946004.24 354.62 BLD39 679699.58 946008.91 351.86 BLD40 679691.68 946010.05 354.33 BLD41 679688.17 946006.69 348.7 BLD42 679909.94 945947.57 347 BLD43 679910.64 945920.8 348.26 BLD43 679910.64 945921.08 348.19 BLD45 679896.23 945947.74 350.04 BLD45 679896.23 945947.74 350.04 BLD46 679985.18 945922.19 348.78 BLD47 679985.18 945922.19 348.78 BLD47 679955.99 945923.42 345.72 BLD49 679954.93 945943.03 343.47 BLD51 679995.99 94590.85 348.19				
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BLD38 679699.43 946004.24 354.62 BLD39 679699.58 946008.91 351.86 BLD40 679691.68 946010.05 354.33 BLD41 679688.17 946006.69 348.7 BLD42 679909.94 945920.8 348.26 BLD43 679910.64 945920.8 348.26 BLD44 679984.96 945921.08 348.19 BLD45 679896.23 945947.74 350.04 BLD46 679985.18 945922.19 348.78 BLD47 679985.18 945922.19 348.78 BLD48 679950.99 945923.42 345.72 BLD49 679950.99 945943.03 343.47 BLD49 679954.93 945943.03 343.47 BLD51 679995.99 945943.03 348.19 BLD51 679995.99 94590.37 327.95 EP02 679700.2 94590.37 327.95 EP03 67948.93 945899.76 327.62	BLD36	679705.45	946009.44	354.68
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EP02 679700.2 945902.38 328.16 EP03 679748.93 945899.76 327.62 EP04 679914.88 945893.11 328.88 SP01 679645.17 945960.65 327.91 SP02 679645.17 945950.65 327.56 SP03 679645.17 945940.65 327.25 SP04 679645.17 945930.65 327.08 SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 329.51 SP08 679655.17 946000.65 329.51 SP09 679655.17 945990.65 328.82 SP11 679655.17 945990.65 328.47 SP12 679655.17 945970.65 327.78 SP14 679655.17 945960.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945940.65 327.15 SP	BLD51	679995.99	945936.09	304.32
EP03 679748.93 945899.76 327.62 EP04 679914.88 945893.11 328.88 SP01 679645.17 945960.65 327.91 SP02 679645.17 945950.65 327.25 SP03 679645.17 945940.65 327.25 SP04 679645.17 945930.65 326.9 SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945960.65 327.78 SP14 679655.17 945960.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945920.65 326.85 SP18 679655.17 945920.65 326.7 SP1	EP01	679649.77	945900.37	327.95
EP04 679914.88 945893.11 328.88 SP01 679645.17 945960.65 327.91 SP02 679645.17 945950.65 327.56 SP03 679645.17 945940.65 327.25 SP04 679645.17 945930.65 327.08 SP05 679645.17 945920.65 326.73 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945960.65 327.78 SP14 679655.17 945960.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 S	EP02	679700.2	945902.38	328.16
SP01 679645.17 945960.65 327.91 SP02 679645.17 945950.65 327.56 SP03 679645.17 945940.65 327.25 SP04 679645.17 945930.65 327.08 SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 945990.65 328.82 SP10 679655.17 945980.65 328.47 SP12 679655.17 945960.65 327.78 SP13 679655.17 945960.65 327.44 SP15 679655.17 945940.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	EP03	679748.93	945899.76	327.62
SP02 679645.17 945950.65 327.56 SP03 679645.17 945940.65 327.25 SP04 679645.17 945930.65 327.08 SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.13 SP12 679655.17 945960.65 327.78 SP14 679655.17 945960.65 327.44 SP15 679655.17 945940.65 327.44 SP16 679655.17 945940.65 327.15 SP16 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	EP04	679914.88	945893.11	328.88
SP03 679645.17 945940.65 327.25 SP04 679645.17 945930.65 327.08 SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 945990.65 328.82 SP10 679655.17 945980.65 328.47 SP12 679655.17 945980.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945940.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327.15 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP01	679645.17	945960.65	327.91
SP04 679645.17 945930.65 327.08 SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945940.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP02	679645.17	945950.65	327.56
SP05 679645.17 945920.65 326.9 SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327.15 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP03	679645.17	945940.65	327.25
SP06 679645.17 945910.65 326.73 SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP04	679645.17	945930.65	327.08
SP07 679645.17 945900.65 326.56 SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP05	679645.17	945920.65	326.9
SP08 679655.17 946010.65 329.51 SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP06	679645.17	945910.65	326.73
SP09 679655.17 946000.65 329.16 SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP07	679645.17	945900.65	326.56
SP10 679655.17 945990.65 328.82 SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP08	679655.17	946010.65	329.51
SP11 679655.17 945980.65 328.47 SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP09	679655.17	946000.65	329.16
SP12 679655.17 945970.65 328.13 SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP10	679655.17	945990.65	328.82
SP13 679655.17 945960.65 327.78 SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP11	679655.17	945980.65	328.47
SP14 679655.17 945950.65 327.44 SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP12	679655.17	945970.65	328.13
SP15 679655.17 945940.65 327.15 SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP13	679655.17	945960.65	327.78
SP16 679655.17 945930.65 327 SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP14	679655.17	945950.65	327.44
SP17 679655.17 945920.65 326.85 SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP15	679655.17	945940.65	327.15
SP18 679655.17 945910.65 326.7 SP19 679655.17 945900.65 326.55	SP16	679655.17	945930.65	327
SP19 679655.17 945900.65 326.55	SP17	679655.17	945920.65	326.85
	SP18	679655.17	945910.65	326.7
SP20 679665.17 946060.65 331.44	SP19	679655.17	945900.65	326.55
	SP20	679665.17	946060.65	331.44

SP21 679665.17 946050.65 330.92 SP22 679665.17 946040.65 330.41 SP23 679665.17 946030.65 329.98 SP24 679665.17 946000.65 329.65 SP25 679665.17 945990.65 328.65 SP26 679665.17 945990.65 328.32 SP27 679665.17 945980.65 327.98 SP28 679665.17 945960.65 327.32 SP30 679665.17 945940.65 327.04 SP31 679665.17 945940.65 327.04 SP32 679665.17 945930.65 326.92 SP33 679665.17 94590.65 326.79 SP34 679665.17 94590.65 326.67 SP35 679665.17 94590.65 326.67 SP34 679675.17 946120.65 334.57 SP36 679675.17 946100.65 332.4 SP38 679675.17 946090.65 332.4 SP40<				
SP23 679665.17 946030.65 329.98 SP24 679665.17 946020.65 329.65 SP25 679665.17 946000.65 328.89 SP26 679665.17 945990.65 328.65 SP27 679665.17 945980.65 328.32 SP28 679665.17 945970.65 327.98 SP29 679665.17 945960.65 327.32 SP30 679665.17 945950.65 327.32 SP31 679665.17 945940.65 326.92 SP32 679665.17 945940.65 326.92 SP33 679665.17 945910.65 326.57 SP34 679665.17 945910.65 326.57 SP35 679665.17 945900.65 326.54 SP36 679675.17 946110.65 334.57 SP37 679675.17 946100.65 332.4 SP39 679675.17 946080.65 332.4 SP40 679675.17 946080.65 331.32 SP	SP21	679665.17	946050.65	330.92
SP24 679665.17 946020.65 329.65 SP25 679665.17 946000.65 328.98 SP26 679665.17 945990.65 328.65 SP27 679665.17 945980.65 328.32 SP28 679665.17 945970.65 327.98 SP29 679665.17 945960.65 327.32 SP30 679665.17 945940.65 327.04 SP32 679665.17 945940.65 326.79 SP31 679665.17 945940.65 326.79 SP32 679665.17 945910.65 326.67 SP33 679665.17 945910.65 326.67 SP34 679665.17 945910.65 326.54 SP35 679665.17 945910.65 326.54 SP36 679675.17 94610.65 334.93 SP37 679675.17 94610.65 332.49 SP39 679675.17 946090.65 332.4 SP40 679675.17 946080.65 331.32 SP4	SP22	679665.17	946040.65	330.41
SP25 679665.17 946000.65 328.98 SP26 679665.17 945990.65 328.65 SP27 679665.17 945980.65 328.32 SP28 679665.17 945970.65 327.98 SP29 679665.17 945960.65 327.32 SP30 679665.17 945950.65 327.04 SP32 679665.17 945930.65 326.92 SP33 679665.17 945920.65 326.79 SP34 679665.17 945910.65 326.67 SP35 679665.17 945910.65 326.67 SP35 679665.17 945900.65 326.54 SP36 679675.17 94610.65 334.93 SP37 679675.17 94610.65 333.49 SP38 679675.17 946090.65 332.4 SP40 679675.17 946090.65 332.4 SP41 679675.17 946090.65 331.32 SP43 679675.17 946090.65 330.78 SP44	SP23	679665.17	946030.65	329.98
SP26 679665.17 945990.65 328.65 SP27 679665.17 945980.65 328.32 SP28 679665.17 945970.65 327.98 SP29 679665.17 945960.65 327.32 SP30 679665.17 945950.65 327.04 SP31 679665.17 945940.65 326.92 SP32 679665.17 945930.65 326.79 SP33 679665.17 945910.65 326.57 SP34 679665.17 945910.65 326.57 SP35 679665.17 945910.65 326.57 SP36 679675.17 945910.65 326.54 SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 332.49 SP40 679675.17 946090.65 332.4 SP41 679675.17 946090.65 331.86 SP42 679675.17 946090.65 330.78 SP43 679675.17 946090.65 330.78 S	SP24	679665.17	946020.65	329.65
SP27 679665.17 945980.65 328.32 SP28 679665.17 945970.65 327.98 SP29 679665.17 945960.65 327.32 SP30 679665.17 945950.65 327.32 SP31 679665.17 945940.65 326.79 SP32 679665.17 945920.65 326.67 SP34 679665.17 945910.65 326.67 SP35 679665.17 945900.65 326.67 SP35 679665.17 945900.65 326.54 SP36 679675.17 94610.65 334.93 SP37 679675.17 94610.65 333.49 SP38 679675.17 946090.65 332.4 SP40 679675.17 946090.65 332.4 SP41 679675.17 946090.65 331.86 SP42 679675.17 946090.65 331.86 SP43 679675.17 946090.65 330.78 SP44 679675.17 946090.65 329.81 SP44	SP25	679665.17	946000.65	328.98
SP28 679665.17 945970.65 327.98 SP29 679665.17 945960.65 327.65 SP30 679665.17 945950.65 327.32 SP31 679665.17 945940.65 327.04 SP32 679665.17 945930.65 326.92 SP33 679665.17 945920.65 326.67 SP34 679665.17 945900.65 326.54 SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.57 SP37 679675.17 946100.65 334.03 SP38 679675.17 946100.65 332.4 SP39 679675.17 946090.65 332.4 SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946070.65 330.78 SP43 679675.17 946040.65 330.23 SP44 679675.17 946030.65 329.81 SP4	SP26	679665.17	945990.65	328.65
SP29 679665.17 945960.65 327.65 SP30 679665.17 945950.65 327.32 SP31 679665.17 945940.65 327.04 SP32 679665.17 945930.65 326.92 SP33 679665.17 945910.65 326.67 SP34 679665.17 945910.65 326.67 SP35 679665.17 945910.65 326.54 SP36 679675.17 946120.65 334.57 SP37 679675.17 946100.65 334.03 SP38 679675.17 946100.65 332.94 SP39 679675.17 946090.65 332.94 SP40 679675.17 946090.65 332.94 SP41 679675.17 946090.65 331.36 SP42 679675.17 946090.65 331.32 SP43 679675.17 946090.65 330.23 SP44 679675.17 946090.65 329.81 SP45 679675.17 946090.65 329.81	SP27	679665.17	945980.65	328.32
SP30 679665.17 945950.65 327.32 SP31 679665.17 945940.65 327.04 SP32 679665.17 945930.65 326.92 SP33 679665.17 945920.65 326.79 SP34 679665.17 945910.65 326.54 SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.57 SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 332.4 SP39 679675.17 946090.65 332.4 SP40 679675.17 946080.65 332.4 SP41 679675.17 946080.65 331.86 SP42 679675.17 946050.65 330.78 SP43 679675.17 946040.65 330.23 SP44 679675.17 946030.65 329.81 SP45 679675.17 946030.65 329.49 SP47 679675.17 946010.65 329.49 SP4	SP28	679665.17	945970.65	327.98
SP31 679665.17 945940.65 327.04 SP32 679665.17 945930.65 326.92 SP33 679665.17 945920.65 326.79 SP34 679665.17 945910.65 326.67 SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.57 SP37 679675.17 946100.65 334.03 SP38 679675.17 946090.65 332.94 SP40 679675.17 946090.65 332.94 SP41 679675.17 946080.65 332.4 SP41 679675.17 946060.65 331.32 SP42 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP44 679675.17 946040.65 329.81 SP45 679675.17 946020.65 329.81 SP46 679675.17 946000.65 328.85 SP49 679675.17 945900.65 328.53 S	SP29	679665.17	945960.65	327.65
SP32 679665.17 945930.65 326.79 SP33 679665.17 945920.65 326.79 SP34 679665.17 945910.65 326.67 SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.57 SP37 679675.17 946100.65 333.40 SP38 679675.17 946090.65 332.4 SP40 679675.17 946090.65 332.4 SP41 679675.17 946080.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946000.65 329.49 SP47 679675.17 946000.65 329.49 SP49 679675.17 945900.65 328.85 SP50 679675.17 945990.65 328.53 SP	SP30	679665.17	945950.65	327.32
SP33 679665.17 945920.65 326.79 SP34 679665.17 945910.65 326.67 SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.03 SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 332.49 SP39 679675.17 946090.65 332.4 SP40 679675.17 946080.65 332.4 SP41 679675.17 946060.65 331.36 SP42 679675.17 946050.65 330.78 SP43 679675.17 946040.65 330.23 SP44 679675.17 946030.65 329.81 SP45 679675.17 946020.65 329.49 SP46 679675.17 946000.65 329.49 SP47 679675.17 94590.65 328.85 SP49 679675.17 94590.65 328.53 SP50 679675.17 945990.65 327.58 SP53	SP31	679665.17	945940.65	327.04
SP34 679665.17 945910.65 326.67 SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.03 SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 332.49 SP39 679675.17 946090.65 332.4 SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 329.81 SP45 679675.17 946020.65 329.81 SP46 679675.17 946010.65 329.49 SP47 679675.17 946010.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 327.9 SP52 679675.17 945960.65 327.9 SP53	SP32	679665.17	945930.65	326.92
SP35 679665.17 945900.65 326.54 SP36 679675.17 946120.65 334.57 SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 332.49 SP39 679675.17 946090.65 332.94 SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946040.65 330.78 SP44 679675.17 946030.65 329.81 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946000.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 327.98 SP51 679675.17 945990.65 327.58 S	SP33	679665.17	945920.65	326.79
SP36 679675.17 946120.65 334.57 SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 333.49 SP39 679675.17 946090.65 332.94 SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946030.65 329.81 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.81 SP47 679675.17 946010.65 329.17 SP48 679675.17 945990.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945990.65 327.9 SP51 679675.17 945940.65 327.9 SP53 679675.17 945940.65 327.58 SP5	SP34	679665.17	945910.65	326.67
SP37 679675.17 946110.65 334.03 SP38 679675.17 946100.65 333.49 SP39 679675.17 946090.65 332.94 SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946010.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946010.65 328.85 SP49 679675.17 945990.65 328.22 SP50 679675.17 945980.65 327.9 SP52 679675.17 945960.65 327.26 SP53 679675.17 945940.65 327.26 SP54 679675.17 945940.65 326.89 SP	SP35	679665.17	945900.65	326.54
SP38 679675.17 946100.65 333.49 SP39 679675.17 946090.65 332.94 SP40 679675.17 946080.65 332.4 SP41 679675.17 946080.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946030.65 329.81 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945980.65 327.9 SP52 679675.17 945950.65 327.58 SP53 679675.17 945950.65 327.58 SP54 679675.17 945940.65 326.89 SP	SP36	679675.17	946120.65	334.57
SP39 679675.17 946090.65 332.94 SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946000.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945980.65 327.98 SP52 679675.17 945960.65 327.58 SP53 679675.17 945940.65 327.26 SP54 679675.17 945940.65 327.26 SP54 679675.17 945940.65 326.89 S	SP37	679675.17	946110.65	334.03
SP40 679675.17 946080.65 332.4 SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946030.65 329.81 SP45 679675.17 946030.65 329.49 SP46 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945980.65 327.9 SP52 679675.17 945960.65 327.26 SP53 679675.17 945940.65 327.26 SP54 679675.17 945940.65 327.26 SP55 679675.17 945940.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP	SP38	679675.17	946100.65	333.49
SP41 679675.17 946070.65 331.86 SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945980.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945960.65 327.26 SP54 679675.17 945940.65 327.26 SP55 679675.17 945940.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 S	SP39	679675.17	946090.65	332.94
SP42 679675.17 946060.65 331.32 SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945960.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945940.65 327.26 SP54 679675.17 945940.65 326.89 SP55 679675.17 945920.65 326.89 SP56 679675.17 945910.65 326.78 SP57 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 S	SP40	679675.17	946080.65	332.4
SP43 679675.17 946050.65 330.78 SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945980.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945940.65 327.26 SP54 679675.17 945940.65 327.26 SP54 679675.17 945940.65 326.89 SP55 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.78 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 S	SP41	679675.17	946070.65	331.86
SP44 679675.17 946040.65 330.23 SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.26 SP53 679675.17 945940.65 327.26 SP54 679675.17 945940.65 327.26 SP54 679675.17 945940.65 326.89 SP56 679675.17 945920.65 326.89 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP42	679675.17	946060.65	331.32
SP45 679675.17 946030.65 329.81 SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327.26 SP54 679675.17 945940.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP43	679675.17	946050.65	330.78
SP46 679675.17 946020.65 329.49 SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327.26 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP44	679675.17	946040.65	330.23
SP47 679675.17 946010.65 329.17 SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP45	679675.17	946030.65	329.81
SP48 679675.17 946000.65 328.85 SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP46	679675.17	946020.65	329.49
SP49 679675.17 945990.65 328.53 SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP47	679675.17	946010.65	329.17
SP50 679675.17 945980.65 328.22 SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP48	679675.17	946000.65	328.85
SP51 679675.17 945970.65 327.9 SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP49	679675.17	945990.65	328.53
SP52 679675.17 945960.65 327.58 SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP50	679675.17	945980.65	328.22
SP53 679675.17 945950.65 327.26 SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP51	679675.17	945970.65	327.9
SP54 679675.17 945940.65 327 SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP52	679675.17	945960.65	327.58
SP55 679675.17 945930.65 326.89 SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP53	679675.17	945950.65	327.26
SP56 679675.17 945920.65 326.78 SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP54	679675.17	945940.65	327
SP57 679675.17 945910.65 326.66 SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP55	679675.17	945930.65	326.89
SP58 679675.17 945900.65 326.55 SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP56	679675.17	945920.65	326.78
SP59 679685.17 946180.65 338.68 SP60 679685.17 946170.65 337.96	SP57	679675.17	945910.65	326.66
SP60 679685.17 946170.65 337.96	SP58	679675.17	945900.65	326.55
	SP59	679685.17	946180.65	338.68
SP61 679685.17 946160.65 337.23	SP60	679685.17	946170.65	337.96
	SP61	679685.17	946160.65	337.23

SP62 679685.17 946150.65 336.51 SP63 679685.17 946140.65 335.78 SP64 679685.17 946130.65 335.05 SP65 679685.17 946120.65 334.46 SP66 679685.17 946100.65 333.38 SP67 679685.17 946090.65 332.83 SP68 679685.17 946090.65 332.29 SP70 679685.17 946090.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946060.65 330.67 SP73 679685.17 946040.65 330.12 SP74 679685.17 946040.65 330.12 SP75 679685.17 945990.65 328.82 SP75 679685.17 945990.65 327.94 SP78 679685.17 94590.65 327.94 SP79 679685.17 945940.65 327.1 SP80 679685.17 945940.65 327.35 SP				
SP64 679685.17 946130.65 335.05 SP65 679685.17 946120.65 334.46 SP66 679685.17 946110.65 333.92 SP67 679685.17 946100.65 333.38 SP68 679685.17 946090.65 332.83 SP69 679685.17 946080.65 332.29 SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946090.65 330.67 SP73 679685.17 946000.65 330.12 SP74 679685.17 945990.65 328.82 SP75 679685.17 945990.65 328.82 SP76 679685.17 945990.65 327.94 SP78 679685.17 945970.65 327.35 SP79 679685.17 945960.65 327.35 SP80 679685.17 945940.65 327.35 SP81 679685.17 945940.65 327.35	SP62	679685.17	946150.65	336.51
SP65 679685.17 946120.65 334.46 SP66 679685.17 946110.65 333.92 SP67 679685.17 946100.65 333.38 SP68 679685.17 946090.65 332.83 SP69 679685.17 946080.65 332.29 SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946040.65 330.67 SP73 679685.17 946040.65 330.12 SP74 679685.17 946040.65 328.82 SP75 679685.17 945990.65 328.82 SP75 679685.17 945990.65 328.24 SP76 679685.17 94590.65 327.94 SP78 679685.17 94590.65 327.35 SP78 679685.17 945940.65 327.15 SP80 679685.17 945940.65 327.35 SP80 679685.17 945940.65 326.73 SP	SP63	679685.17	946140.65	335.78
SP66 679685.17 946110.65 333.92 SP67 679685.17 946100.65 333.38 SP68 679685.17 946090.65 332.83 SP69 679685.17 946080.65 332.29 SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 330.67 SP72 679685.17 946040.65 330.12 SP73 679685.17 946000.65 328.82 SP75 679685.17 945900.65 328.53 SP76 679685.17 945990.65 328.24 SP77 679685.17 945980.65 322.24 SP77 679685.17 945980.65 327.94 SP78 679685.17 94590.65 327.35 SP78 679685.17 945940.65 327.15 SP80 679685.17 945940.65 327.1 SP81 679685.17 945940.65 326.73 SP82 679685.17 945940.65 326.73 SP	SP64	679685.17	946130.65	335.05
SP67 679685.17 946100.65 333.38 SP68 679685.17 946090.65 332.83 SP69 679685.17 946080.65 332.29 SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946050.65 330.67 SP73 679685.17 946000.65 328.82 SP74 679685.17 945990.65 328.82 SP75 679685.17 945990.65 328.24 SP76 679685.17 945990.65 327.94 SP78 679685.17 945970.65 327.94 SP79 679685.17 94590.65 327.35 SP80 679685.17 94590.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945940.65 327.35 SP80 679685.17 945940.65 326.73 SP81 679685.17 945940.65 326.73 SP8	SP65	679685.17	946120.65	334.46
SP68 679685.17 946090.65 332.83 SP69 679685.17 946080.65 332.29 SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946050.65 330.67 SP73 679685.17 946000.65 328.82 SP74 679685.17 945990.65 328.53 SP75 679685.17 945990.65 328.53 SP76 679685.17 945990.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.35 SP79 679685.17 945960.65 327.35 SP80 679685.17 945940.65 327.35 SP81 679685.17 945940.65 327.35 SP80 679685.17 945940.65 326.98 SP81 679685.17 945940.65 326.73 SP83 679685.17 945910.65 326.73	SP66	679685.17	946110.65	333.92
SP69 679685.17 946080.65 332.29 SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946040.65 330.67 SP73 679685.17 946040.65 330.12 SP74 679685.17 945990.65 328.82 SP75 679685.17 945990.65 328.24 SP76 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.94 SP78 679685.17 945960.65 327.35 SP79 679685.17 945940.65 327.35 SP80 679685.17 945940.65 327.35 SP81 679685.17 945940.65 326.86 SP82 679685.17 945940.65 326.73 SP84 679685.17 945940.65 326.73 SP84 679695.17 946240.65 342.28 SP85 679695.17 946240.65 342.28	SP67	679685.17	946100.65	333.38
SP70 679685.17 946070.65 331.75 SP71 679685.17 946060.65 331.21 SP72 679685.17 946050.65 330.67 SP73 679685.17 946040.65 330.12 SP74 679685.17 946000.65 328.82 SP75 679685.17 945990.65 328.53 SP76 679685.17 945980.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.35 SP79 679685.17 945940.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945940.65 326.98 SP82 679685.17 945940.65 326.98 SP81 679685.17 945940.65 326.98 SP82 679685.17 945910.65 326.91 SP83 679685.17 945900.65 342.8 SP84 679695.17 946240.65 342.8 SP8	SP68	679685.17	946090.65	332.83
SP71 679685.17 946060.65 331.21 SP72 679685.17 946050.65 330.67 SP73 679685.17 946040.65 330.12 SP74 679685.17 946000.65 328.82 SP75 679685.17 945990.65 328.53 SP76 679685.17 945980.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.95 SP79 679685.17 945950.65 327.35 SP80 679685.17 945940.65 327.35 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679695.17 946250.65 342.8 SP85 679695.17 946250.65 342.28 SP87 679695.17 946240.65 341.24 SP88 679695.17 946100.65 337.04 S	SP69	679685.17	946080.65	332.29
SP72 679685.17 946050.65 330.67 SP73 679685.17 946040.65 330.12 SP74 679685.17 946000.65 328.82 SP75 679685.17 945990.65 328.53 SP76 679685.17 945980.65 327.94 SP77 679685.17 945960.65 327.94 SP78 679685.17 945960.65 327.05 SP79 679685.17 945950.65 327.1 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945900.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.28 SP86 679695.17 946240.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946150.65 334.34 SP	SP70	679685.17	946070.65	331.75
SP73 679685.17 946040.65 330.12 SP74 679685.17 946000.65 328.82 SP75 679685.17 945990.65 328.53 SP76 679685.17 945980.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.65 SP79 679685.17 945950.65 327.1 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946170.65 337.74 SP91 679695.17 946130.65 334.35 SP9	SP71	679685.17	946060.65	331.21
SP74 679685.17 946000.65 328.82 SP75 679685.17 945990.65 328.53 SP76 679685.17 945980.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.65 SP79 679685.17 945950.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 94610.65 337.04 SP91 679695.17 946130.65 334.35 SP9	SP72	679685.17	946050.65	330.67
SP75 679685.17 945990.65 328.53 SP76 679685.17 945980.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.65 SP79 679685.17 945950.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945900.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 334.35 SP92 679695.17 946130.65 334.35 SP93 679695.17 946100.65 333.81 SP	SP73	679685.17	946040.65	330.12
SP76 679685.17 945980.65 328.24 SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.35 SP79 679685.17 945950.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.86 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946170.65 337.74 SP90 679695.17 946150.65 334.35 SP91 679695.17 946100.65 334.35 SP93 679695.17 946100.65 333.81 SP	SP74	679685.17	946000.65	328.82
SP77 679685.17 945970.65 327.94 SP78 679685.17 945960.65 327.65 SP79 679685.17 945950.65 327.1 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946140.65 335.64 SP92 679695.17 946130.65 334.35 SP94 679695.17 946100.65 333.81 SP95 679695.17 946100.65 333.81 SP9	SP75	679685.17	945990.65	328.53
SP78 679685.17 945960.65 327.65 SP79 679685.17 945950.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945940.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.61 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946220.65 341.76 SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946150.65 335.64 SP91 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946100.65 333.81 SP96 679695.17 946090.65 332.72 SP	SP76	679685.17	945980.65	328.24
SP79 679685.17 945950.65 327.35 SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.61 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946130.65 334.35 SP93 679695.17 946100.65 334.35 SP94 679695.17 946100.65 333.81 SP95 679695.17 946100.65 332.72 SP98 679695.17 946090.65 332.18 SP	SP77	679685.17	945970.65	327.94
SP80 679685.17 945940.65 327.1 SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP89 679695.17 946170.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.35 SP94 679695.17 946100.65 333.81 SP95 679695.17 946100.65 332.72 SP98 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP	SP78	679685.17	945960.65	327.65
SP81 679685.17 945930.65 326.98 SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946130.65 334.93 SP94 679695.17 946130.65 334.93 SP95 679695.17 946100.65 333.81 SP96 679695.17 946090.65 332.72 SP98 679695.17 946090.65 332.72 SP98 679695.17 946090.65 332.18 SP99 679695.17 946070.65 331.64 S	SP79	679685.17	945950.65	327.35
SP82 679685.17 945920.65 326.86 SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946230.65 341.76 SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946130.65 334.93 SP94 679695.17 946130.65 334.35 SP95 679695.17 946100.65 333.81 SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 S	SP80	679685.17	945940.65	327.1
SP83 679685.17 945910.65 326.73 SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 335.64 SP92 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946100.65 333.81 SP96 679695.17 946090.65 332.72 SP98 679695.17 946090.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 SP101 679695.17 946050.65 331.1 S	SP81	679685.17	945930.65	326.98
SP84 679685.17 945900.65 326.61 SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946110.65 333.81 SP95 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946090.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 SP101 679695.17 946050.65 330.55	SP82	679685.17	945920.65	326.86
SP85 679695.17 946250.65 342.8 SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 SP101 679695.17 946050.65 330.55	SP83	679685.17	945910.65	326.73
SP86 679695.17 946240.65 342.28 SP87 679695.17 946230.65 341.76 SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946110.65 333.81 SP95 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 SP101 679695.17 946050.65 330.55	SP84	679685.17	945900.65	326.61
SP87 679695.17 946230.65 341.76 SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946100.65 333.81 SP96 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 SP101 679695.17 946050.65 330.55	SP85	679695.17	946250.65	342.8
SP88 679695.17 946220.65 341.24 SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.35 SP94 679695.17 946120.65 333.81 SP95 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP86	679695.17	946240.65	342.28
SP89 679695.17 946170.65 337.74 SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946100.65 333.81 SP96 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946050.65 331.1 SP101 679695.17 946050.65 330.55	SP87	679695.17	946230.65	341.76
SP90 679695.17 946160.65 337.04 SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946110.65 333.81 SP96 679695.17 946100.65 332.72 SP98 679695.17 946090.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP88	679695.17	946220.65	341.24
SP91 679695.17 946150.65 336.34 SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946110.65 333.81 SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP89	679695.17	946170.65	337.74
SP92 679695.17 946140.65 335.64 SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946110.65 333.81 SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP90	679695.17	946160.65	337.04
SP93 679695.17 946130.65 334.93 SP94 679695.17 946120.65 334.35 SP95 679695.17 946110.65 333.81 SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP91	679695.17	946150.65	336.34
SP94 679695.17 946120.65 334.35 SP95 679695.17 946110.65 333.81 SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP92	679695.17	946140.65	335.64
SP95 679695.17 946110.65 333.81 SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP93	679695.17	946130.65	334.93
SP96 679695.17 946100.65 333.26 SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP94	679695.17	946120.65	334.35
SP97 679695.17 946090.65 332.72 SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP95	679695.17	946110.65	333.81
SP98 679695.17 946080.65 332.18 SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP96	679695.17	946100.65	333.26
SP99 679695.17 946070.65 331.64 SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP97	679695.17	946090.65	332.72
SP100 679695.17 946060.65 331.1 SP101 679695.17 946050.65 330.55	SP98	679695.17	946080.65	332.18
SP101 679695.17 946050.65 330.55	SP99	679695.17	946070.65	331.64
	SP100	679695.17	946060.65	331.1
SP102 679695.17 946000.65 328.8	SP101	679695.17	946050.65	330.55
	SP102	679695.17	946000.65	328.8

SP103 679695.17 945990.65 328.53 SP104 679695.17 945980.65 328.26 SP105 679695.17 945970.65 327.98 SP106 679695.17 945960.65 327.71 SP107 679695.17 945950.65 327.44 SP108 679695.17 945930.65 327.07 SP109 679695.17 945930.65 327.07 SP110 679695.17 945930.65 327.07 SP110 679695.17 94590.65 326.8 SP111 679695.17 945900.65 326.8 SP112 679695.17 945900.65 345.91 SP113 679705.17 946300.65 345.35 SP114 679705.17 946290.65 344.8 SP115 679705.17 946290.65 344.8 SP116 679705.17 946290.65 343.13 SP117 679705.17 94620.65 343.13 SP118 679705.17 94620.65 342.58				
SP105 679695.17 945970.65 327.98 SP106 679695.17 945960.65 327.41 SP107 679695.17 945950.65 327.44 SP108 679695.17 945940.65 327.21 SP109 679695.17 945930.65 327.07 SP110 679695.17 945920.65 326.8 SP111 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946300.65 345.35 SP115 679705.17 946290.65 344.8 SP116 679705.17 946290.65 344.8 SP117 679705.17 946290.65 344.8 SP118 679705.17 946260.65 343.13 SP119 679705.17 946260.65 342.58 SP120 679705.17 946240.65 342.58 SP121 679705.17 94620.65 341.47 SP122 679705.17 946170.65 337.53	SP103	679695.17	945990.65	328.53
SP106 679695.17 945960.65 327.71 SP108 679695.17 945950.65 327.44 SP109 679695.17 945940.65 327.07 SP110 679695.17 945930.65 326.94 SP111 679695.17 945910.65 326.8 SP112 679695.17 945910.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946300.65 345.8 SP115 679705.17 946290.65 344.8 SP116 679705.17 946290.65 344.8 SP117 679705.17 946280.65 344.24 SP118 679705.17 946280.65 344.24 SP119 679705.17 94620.65 343.13 SP119 679705.17 94620.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946100.65 336.85	SP104	679695.17	945980.65	328.26
SP107 679695.17 945950.65 327.44 SP108 679695.17 945940.65 327.21 SP109 679695.17 945930.65 327.07 SP110 679695.17 945920.65 326.84 SP111 679695.17 945910.65 326.87 SP112 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946300.65 345.35 SP115 679705.17 946290.65 344.84 SP116 679705.17 946280.65 344.24 SP117 679705.17 946280.65 344.36 SP118 679705.17 946260.65 343.69 SP118 679705.17 946260.65 342.58 SP120 679705.17 946240.65 342.58 SP121 679705.17 946240.65 342.02 SP121 679705.17 94610.65 337.53 SP122 679705.17 94610.65 336.85 <t< td=""><td>SP105</td><td>679695.17</td><td>945970.65</td><td>327.98</td></t<>	SP105	679695.17	945970.65	327.98
SP108 679695.17 945940.65 327.21 SP109 679695.17 945930.65 327.07 SP110 679695.17 945920.65 326.94 SP111 679695.17 945910.65 326.8 SP112 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946290.65 344.8 SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946280.65 343.69 SP118 679705.17 946200.65 343.13 SP119 679705.17 946200.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 94620.65 341.47 SP123 679705.17 946100.65 337.53 SP124 679705.17 946100.65 336.85	SP106	679695.17	945960.65	327.71
SP109 679695.17 945930.65 327.07 SP110 679695.17 945920.65 326.94 SP111 679695.17 945910.65 326.8 SP112 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946290.65 344.8 SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946280.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946240.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946210.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 334.82 <tr< td=""><td>SP107</td><td>679695.17</td><td>945950.65</td><td>327.44</td></tr<>	SP107	679695.17	945950.65	327.44
SP110 679695.17 945920.65 326.8 SP111 679695.17 945910.65 326.8 SP112 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946290.65 344.8 SP115 679705.17 946280.65 344.24 SP116 679705.17 946280.65 343.69 SP118 679705.17 946270.65 343.69 SP118 679705.17 946260.65 342.58 SP120 679705.17 946240.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946240.65 342.02 SP123 679705.17 94620.65 340.92 SP124 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946140.65 335.49 SP126 679705.17 946100.65 334.82	SP108	679695.17	945940.65	327.21
SP111 679695.17 945910.65 326.8 SP112 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946300.65 345.35 SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946240.65 342.58 SP120 679705.17 946230.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946230.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946140.65 335.49 SP126 679705.17 946140.65 334.82 SP127 679705.17 946100.65 334.24 <t< td=""><td>SP109</td><td>679695.17</td><td>945930.65</td><td>327.07</td></t<>	SP109	679695.17	945930.65	327.07
SP112 679695.17 945900.65 326.67 SP113 679705.17 946310.65 345.91 SP114 679705.17 946300.65 345.35 SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946220.65 340.92 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946140.65 335.49 SP126 679705.17 946140.65 334.82 SP127 679705.17 946100.65 334.82 SP128 679705.17 946100.65 333.15 <	SP110	679695.17	945920.65	326.94
SP113 679705.17 946310.65 345.91 SP114 679705.17 946300.65 345.35 SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 94610.65 334.24 SP130 679705.17 946100.65 332.61 <t< td=""><td>SP111</td><td>679695.17</td><td>945910.65</td><td>326.8</td></t<>	SP111	679695.17	945910.65	326.8
SP114 679705.17 946300.65 345.35 SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 342.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.85 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946100.65 334.82 SP130 679705.17 946100.65 333.15 SP131 679705.17 946000.65 332.61 <	SP112	679695.17	945900.65	326.67
SP115 679705.17 946290.65 344.8 SP116 679705.17 946280.65 344.24 SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 94620.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.85 SP126 679705.17 946130.65 334.24 SP127 679705.17 946130.65 334.82 SP128 679705.17 94610.65 333.49 SP129 679705.17 946100.65 333.69 SP130 679705.17 946100.65 332.61 SP131 679705.17 946090.65 332.61 <tr< td=""><td>SP113</td><td>679705.17</td><td>946310.65</td><td>345.91</td></tr<>	SP113	679705.17	946310.65	345.91
SP116 679705.17 946280.65 344.24 SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946140.65 334.82 SP128 679705.17 946100.65 334.24 SP129 679705.17 946100.65 333.15 SP130 679705.17 946090.65 332.61 SP131 679705.17 946090.65 332.61 SP133 679705.17 946090.65 332.57	SP114	679705.17	946300.65	345.35
SP117 679705.17 946270.65 343.69 SP118 679705.17 946260.65 343.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946130.65 334.82 SP127 679705.17 946130.65 334.82 SP128 679705.17 946100.65 333.49 SP129 679705.17 946100.65 333.49 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946090.65 332.61 SP133 679705.17 946090.65 330.98	SP115	679705.17	946290.65	344.8
SP118 679705.17 946260.65 343.13 SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946130.65 334.82 SP127 679705.17 946130.65 334.82 SP128 679705.17 946100.65 334.82 SP129 679705.17 946100.65 333.69 SP130 679705.17 946100.65 332.61 SP131 679705.17 946090.65 332.61 SP132 679705.17 946090.65 332.07 SP133 679705.17 946090.65 330.98 SP134 679705.17 946090.65 328.77	SP116	679705.17	946280.65	344.24
SP119 679705.17 946250.65 342.58 SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946080.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946000.65 328.77 SP136 679705.17 945990.65 328.28	SP117	679705.17	946270.65	343.69
SP120 679705.17 946240.65 342.02 SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946130.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946100.65 333.69 SP130 679705.17 946100.65 332.61 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946080.65 330.98 SP134 679705.17 946060.65 330.44 SP136 679705.17 945990.65 328.77 SP137 679705.17 945990.65 328.28	SP118	679705.17	946260.65	343.13
SP121 679705.17 946230.65 341.47 SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946100.65 333.69 SP130 679705.17 946100.65 332.61 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946050.65 330.98 SP135 679705.17 946050.65 328.77 SP136 679705.17 945990.65 328.52 SP138 679705.17 945990.65 328.28	SP119	679705.17	946250.65	342.58
SP122 679705.17 946220.65 340.92 SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946100.65 333.69 SP130 679705.17 946100.65 332.61 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946060.65 330.98 SP134 679705.17 946060.65 330.44 SP136 679705.17 945990.65 328.77 SP137 679705.17 945980.65 328.28 SP139 679705.17 945980.65 328.03 SP140 679705.17 945960.65 327.78	SP120	679705.17	946240.65	342.02
SP123 679705.17 946170.65 337.53 SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946100.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946060.65 330.98 SP134 679705.17 946060.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945960.65 327.78 SP140 679705.17 945960.65 327.53	SP121	679705.17	946230.65	341.47
SP124 679705.17 946160.65 336.85 SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946060.65 330.98 SP134 679705.17 946050.65 330.44 SP135 679705.17 946090.65 328.77 SP136 679705.17 945990.65 328.52 SP139 679705.17 945980.65 328.28 SP139 679705.17 945960.65 327.78 SP140 679705.17 945960.65 327.53 SP142 679705.17 945940.65 327.53	SP122	679705.17	946220.65	340.92
SP125 679705.17 946150.65 336.17 SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946060.65 330.98 SP134 679705.17 946060.65 330.44 SP135 679705.17 946000.65 328.77 SP136 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945980.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945940.65 327.53 SP142 679705.17 945940.65 327.31 <td>SP123</td> <td>679705.17</td> <td>946170.65</td> <td>337.53</td>	SP123	679705.17	946170.65	337.53
SP126 679705.17 946140.65 335.49 SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 945990.65 328.77 SP137 679705.17 945980.65 328.28 SP139 679705.17 945980.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945940.65 327.53 SP142 679705.17 945940.65 327.31	SP124	679705.17	946160.65	336.85
SP127 679705.17 946130.65 334.82 SP128 679705.17 946120.65 334.24 SP129 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945960.65 327.78 SP140 679705.17 945960.65 327.53 SP142 679705.17 945940.65 327.31	SP125	679705.17	946150.65	336.17
SP128 679705.17 946120.65 334.24 SP129 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 945990.65 328.77 SP137 679705.17 945990.65 328.28 SP139 679705.17 945980.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945940.65 327.53 SP142 679705.17 945940.65 327.31	SP126	679705.17	946140.65	335.49
SP129 679705.17 946110.65 333.69 SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945960.65 327.78 SP140 679705.17 945960.65 327.53 SP141 679705.17 945940.65 327.53 SP142 679705.17 945940.65 327.31	SP127	679705.17	946130.65	334.82
SP130 679705.17 946100.65 333.15 SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 945990.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945960.65 327.78 SP140 679705.17 945960.65 327.53 SP141 679705.17 945940.65 327.53 SP142 679705.17 945940.65 327.31	SP128	679705.17	946120.65	334.24
SP131 679705.17 946090.65 332.61 SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945940.65 327.53 SP142 679705.17 945940.65 327.31	SP129	679705.17	946110.65	333.69
SP132 679705.17 946080.65 332.07 SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP130	679705.17	946100.65	333.15
SP133 679705.17 946070.65 331.53 SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP131	679705.17	946090.65	332.61
SP134 679705.17 946060.65 330.98 SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP132	679705.17	946080.65	332.07
SP135 679705.17 946050.65 330.44 SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP133	679705.17	946070.65	331.53
SP136 679705.17 946000.65 328.77 SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP134	679705.17	946060.65	330.98
SP137 679705.17 945990.65 328.52 SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP135	679705.17	946050.65	330.44
SP138 679705.17 945980.65 328.28 SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP136	679705.17	946000.65	328.77
SP139 679705.17 945970.65 328.03 SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP137	679705.17	945990.65	328.52
SP140 679705.17 945960.65 327.78 SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP138	679705.17	945980.65	328.28
SP141 679705.17 945950.65 327.53 SP142 679705.17 945940.65 327.31	SP139	679705.17	945970.65	328.03
SP142 679705.17 945940.65 327.31	SP140	679705.17	945960.65	327.78
	SP141	679705.17	945950.65	327.53
SP143 679705.17 945930.65 327.17	SP142	679705.17	945940.65	327.31
	SP143	679705.17	945930.65	327.17

SP144 679705.17 945920.65 327.02 SP145 679705.17 945910.65 326.87 SP146 679705.17 945900.65 326.72 SP147 679715.17 946380.65 347.14 SP148 679715.17 946370.65 346.81 SP150 679715.17 946360.65 346.64 SP151 679715.17 946340.65 346.47 SP152 679715.17 946330.65 346.31 SP153 679715.17 946300.65 346.31 SP154 679715.17 946300.65 345.9 SP155 679715.17 946300.65 345.9 SP155 679715.17 946300.65 344.72 SP157 679715.17 946200.65 344.72 SP158 679715.17 946200.65 344.72 SP159 679715.17 94620.65 342.95 SP160 679715.17 94620.65 342.36 SP161 679715.17 94620.65 341.18				
SP146 679705.17 945900.65 326.72 SP147 679715.17 946380.65 347.14 SP148 679715.17 946370.65 346.87 SP149 679715.17 946360.65 346.64 SP150 679715.17 946350.65 346.64 SP151 679715.17 946340.65 346.47 SP152 679715.17 94630.65 346.31 SP153 679715.17 94630.65 345.9 SP154 679715.17 94630.65 345.9 SP155 679715.17 94630.65 345.9 SP155 679715.17 946290.65 344.72 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946280.65 342.95 SP160 679715.17 946280.65 342.36 SP160 679715.17 946240.65 341.13 SP161 679715.17 946220.65 342.36	SP144	679705.17	945920.65	327.02
SP147 679715.17 946380.65 347.14 SP148 679715.17 946370.65 346.81 SP149 679715.17 946360.65 346.81 SP150 679715.17 946350.65 346.64 SP151 679715.17 946340.65 346.47 SP152 679715.17 94630.65 346.31 SP153 679715.17 94630.65 345.91 SP154 679715.17 946300.65 345.91 SP155 679715.17 946290.65 344.72 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946280.65 344.13 SP159 679715.17 946200.65 342.95 SP160 679715.17 946200.65 342.95 SP160 679715.17 94620.65 342.95 SP161 679715.17 94620.65 342.95 SP162 679715.17 94620.65 341.18	SP145	679705.17	945910.65	326.87
SP148 679715.17 946370.65 346.81 SP149 679715.17 946360.65 346.81 SP150 679715.17 946350.65 346.64 SP151 679715.17 946340.65 346.47 SP152 679715.17 946330.65 346.31 SP153 679715.17 946320.65 345.9 SP154 679715.17 946300.65 345.9 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946290.65 344.72 SP158 679715.17 946290.65 344.72 SP159 679715.17 946290.65 344.72 SP158 679715.17 946200.65 342.95 SP160 679715.17 946200.65 342.95 SP160 679715.17 94620.65 342.95 SP161 679715.17 94620.65 341.18 SP162 679715.17 94610.65 336.01	SP146	679705.17	945900.65	326.72
SP149 679715.17 946360.65 346.64 SP150 679715.17 946350.65 346.64 SP151 679715.17 946340.65 346.47 SP152 679715.17 946330.65 346.31 SP153 679715.17 946320.65 345.91 SP154 679715.17 946300.65 345.91 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946280.65 342.95 SP159 679715.17 946260.65 342.95 SP160 679715.17 946260.65 342.95 SP160 679715.17 946240.65 341.77 SP162 679715.17 946240.65 341.77 SP163 679715.17 946220.65 340.59 SP164 679715.17 94610.65 337.32 SP165 679715.17 94610.65 336.01 <t< td=""><td>SP147</td><td>679715.17</td><td>946380.65</td><td>347.14</td></t<>	SP147	679715.17	946380.65	347.14
SP150 679715.17 946350.65 346.64 SP151 679715.17 946340.65 346.47 SP152 679715.17 94630.65 346.31 SP153 679715.17 946320.65 345.91 SP154 679715.17 946310.65 345.91 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946290.65 344.13 SP158 679715.17 946280.65 344.13 SP159 679715.17 94620.65 342.95 SP160 679715.17 94620.65 342.95 SP160 679715.17 94620.65 342.95 SP161 679715.17 94620.65 342.95 SP162 679715.17 946230.65 341.18 SP163 679715.17 94620.65 341.18 SP164 679715.17 946100.65 336.66 SP165 679715.17 946100.65 336.01	SP148	679715.17	946370.65	346.97
SP151 679715.17 946340.65 346.47 SP152 679715.17 946330.65 346.31 SP153 679715.17 946320.65 346.14 SP154 679715.17 946310.65 345.9 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946240.65 341.77 SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 94620.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946170.65 336.06 SP166 679715.17 94610.65 336.01 SP167 679715.17 94610.65 334.7	SP149	679715.17	946360.65	346.81
SP152 679715.17 946330.65 346.31 SP153 679715.17 946320.65 346.14 SP154 679715.17 946310.65 345.9 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946240.65 342.36 SP161 679715.17 946230.65 341.18 SP162 679715.17 946230.65 340.59 SP163 679715.17 946170.65 337.32 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946140.65 335.35 SP167 679715.17 946140.65 334.13 SP170 679715.17 946100.65 334.13 <	SP150	679715.17	946350.65	346.64
SP153 679715.17 946320.65 346.14 SP154 679715.17 946310.65 345.9 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 342.95 SP159 679715.17 946260.65 342.95 SP160 679715.17 946240.65 341.77 SP161 679715.17 946240.65 341.77 SP162 679715.17 946220.65 340.59 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946100.65 336.01 SP166 679715.17 946140.65 335.35 SP168 679715.17 946100.65 334.7 SP169 679715.17 946100.65 333.38 SP170 679715.17 946090.65 332.5 <tr< td=""><td>SP151</td><td>679715.17</td><td>946340.65</td><td>346.47</td></tr<>	SP151	679715.17	946340.65	346.47
SP154 679715.17 946310.65 345.9 SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946250.65 342.36 SP161 679715.17 946230.65 341.18 SP162 679715.17 946230.65 340.59 SP163 679715.17 946170.65 337.32 SP164 679715.17 946160.65 336.66 SP165 679715.17 946150.65 336.01 SP166 679715.17 946150.65 334.7 SP168 679715.17 946100.65 334.7 SP169 679715.17 946100.65 334.7 SP170 679715.17 946100.65 333.98 SP171 679715.17 946000.65 332.5	SP152	679715.17	946330.65	346.31
SP155 679715.17 946300.65 345.31 SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946250.65 342.36 SP161 679715.17 946230.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946140.65 335.35 SP167 679715.17 946140.65 334.7 SP168 679715.17 946100.65 334.13 SP170 679715.17 946100.65 333.04 SP171 679715.17 946000.65 332.5 SP173 679715.17 946000.65 332.5 <tr< td=""><td>SP153</td><td>679715.17</td><td>946320.65</td><td>346.14</td></tr<>	SP153	679715.17	946320.65	346.14
SP156 679715.17 946290.65 344.72 SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946250.65 342.36 SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 94620.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946130.65 334.7 SP168 679715.17 94610.65 334.7 SP169 679715.17 946100.65 334.13 SP170 679715.17 946100.65 333.58 SP171 679715.17 946090.65 332.5 SP173 679715.17 946090.65 332.5	SP154	679715.17	946310.65	345.9
SP157 679715.17 946280.65 344.13 SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946250.65 342.36 SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946100.65 334.7 SP169 679715.17 946100.65 333.04 SP170 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946090.65 331.96 SP174 679715.17 946090.65 330.33 <t< td=""><td>SP155</td><td>679715.17</td><td>946300.65</td><td>345.31</td></t<>	SP155	679715.17	946300.65	345.31
SP158 679715.17 946270.65 343.54 SP159 679715.17 946260.65 342.95 SP160 679715.17 946250.65 342.36 SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946140.65 336.01 SP167 679715.17 946130.65 334.7 SP168 679715.17 946120.65 334.13 SP170 679715.17 946100.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946090.65 331.42 SP174 679715.17 946090.65 331.42 SP175 679715.17 946090.65 330.87 <t< td=""><td>SP156</td><td>679715.17</td><td>946290.65</td><td>344.72</td></t<>	SP156	679715.17	946290.65	344.72
SP159 679715.17 946260.65 342.95 SP160 679715.17 946250.65 342.36 SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946130.65 334.7 SP168 679715.17 946120.65 334.7 SP169 679715.17 946100.65 334.13 SP170 679715.17 946100.65 333.04 SP171 679715.17 946090.65 332.5 SP173 679715.17 946090.65 331.42 SP174 679715.17 946070.65 331.42 SP175 679715.17 946000.65 330.37 SP176 679715.17 946000.65 328.74 <tr< td=""><td>SP157</td><td>679715.17</td><td>946280.65</td><td>344.13</td></tr<>	SP157	679715.17	946280.65	344.13
SP160 679715.17 946250.65 342.36 SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946110.65 333.58 SP170 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946080.65 331.42 SP175 679715.17 946060.65 330.33 SP176 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.3 <tr< td=""><td>SP158</td><td>679715.17</td><td>946270.65</td><td>343.54</td></tr<>	SP158	679715.17	946270.65	343.54
SP161 679715.17 946240.65 341.77 SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946130.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946100.65 333.04 SP171 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946080.65 331.42 SP175 679715.17 946060.65 330.33 SP176 679715.17 946090.65 328.74 SP178 679715.17 945990.65 328.3 SP179 679715.17 945990.65 328.3	SP159	679715.17	946260.65	342.95
SP162 679715.17 946230.65 341.18 SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946100.65 333.58 SP171 679715.17 946100.65 332.5 SP172 679715.17 946090.65 332.5 SP173 679715.17 946090.65 331.42 SP174 679715.17 946070.65 331.42 SP175 679715.17 946050.65 330.33 SP176 679715.17 946050.65 328.74 SP178 679715.17 945990.65 328.3 SP180 679715.17 945990.65 328.3	SP160	679715.17	946250.65	342.36
SP163 679715.17 946220.65 340.59 SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946100.65 333.58 SP171 679715.17 946090.65 332.5 SP172 679715.17 946080.65 331.96 SP174 679715.17 946080.65 331.42 SP175 679715.17 946060.65 330.37 SP176 679715.17 946050.65 330.33 SP177 679715.17 945990.65 328.74 SP178 679715.17 945980.65 328.3 SP180 679715.17 945960.65 328.3 SP181 679715.17 945960.65 327.85	SP161	679715.17	946240.65	341.77
SP164 679715.17 946170.65 337.32 SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946100.65 333.58 SP171 679715.17 946000.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946060.65 330.87 SP175 679715.17 946060.65 330.33 SP176 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP181 679715.17 945960.65 327.85 <tr< td=""><td>SP162</td><td>679715.17</td><td>946230.65</td><td>341.18</td></tr<>	SP162	679715.17	946230.65	341.18
SP165 679715.17 946160.65 336.66 SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946110.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946060.65 330.87 SP175 679715.17 946060.65 330.33 SP176 679715.17 946090.65 328.74 SP178 679715.17 945990.65 328.74 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945960.65 327.62 <tr< td=""><td>SP163</td><td>679715.17</td><td>946220.65</td><td>340.59</td></tr<>	SP163	679715.17	946220.65	340.59
SP166 679715.17 946150.65 336.01 SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946110.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946060.65 330.87 SP175 679715.17 946060.65 330.33 SP176 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP181 679715.17 945960.65 327.85 SP182 679715.17 945940.65 327.62 SP183 679715.17 945940.65 327.42 <td>SP164</td> <td>679715.17</td> <td>946170.65</td> <td>337.32</td>	SP164	679715.17	946170.65	337.32
SP167 679715.17 946140.65 335.35 SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946110.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP181 679715.17 945960.65 327.85 SP182 679715.17 945940.65 327.62 SP183 679715.17 945940.65 327.42 <td>SP165</td> <td>679715.17</td> <td>946160.65</td> <td>336.66</td>	SP165	679715.17	946160.65	336.66
SP168 679715.17 946130.65 334.7 SP169 679715.17 946120.65 334.13 SP170 679715.17 946110.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP182 679715.17 945960.65 327.62 SP183 679715.17 945940.65 327.42	SP166	679715.17	946150.65	336.01
SP169 679715.17 946120.65 334.13 SP170 679715.17 946110.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP181 679715.17 945960.65 327.85 SP182 679715.17 945940.65 327.62 SP183 679715.17 945940.65 327.42	SP167	679715.17	946140.65	335.35
SP170 679715.17 946110.65 333.58 SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP168	679715.17	946130.65	334.7
SP171 679715.17 946100.65 333.04 SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945960.65 327.85 SP181 679715.17 945960.65 327.85 SP182 679715.17 945940.65 327.62 SP183 679715.17 945940.65 327.42	SP169	679715.17	946120.65	334.13
SP172 679715.17 946090.65 332.5 SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945940.65 327.62 SP183 679715.17 945940.65 327.42	SP170	679715.17	946110.65	333.58
SP173 679715.17 946080.65 331.96 SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP171	679715.17	946100.65	333.04
SP174 679715.17 946070.65 331.42 SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP172	679715.17	946090.65	332.5
SP175 679715.17 946060.65 330.87 SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP173	679715.17	946080.65	331.96
SP176 679715.17 946050.65 330.33 SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP174	679715.17	946070.65	331.42
SP177 679715.17 946000.65 328.74 SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP175	679715.17	946060.65	330.87
SP178 679715.17 945990.65 328.52 SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP176	679715.17	946050.65	330.33
SP179 679715.17 945980.65 328.3 SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP177	679715.17	946000.65	328.74
SP180 679715.17 945970.65 328.07 SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP178	679715.17	945990.65	328.52
SP181 679715.17 945960.65 327.85 SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP179	679715.17	945980.65	328.3
SP182 679715.17 945950.65 327.62 SP183 679715.17 945940.65 327.42	SP180	679715.17	945970.65	328.07
SP183 679715.17 945940.65 327.42	SP181	679715.17	945960.65	327.85
	SP182	679715.17	945950.65	327.62
SP184 679715.17 945930.65 327.26	SP183	679715.17	945940.65	327.42
	SP184	679715.17	945930.65	327.26

SP185 679715.17 945920.65 327.1 SP186 679715.17 945910.65 326.94 SP187 679715.17 945900.65 326.78 SP188 679725.17 946440.65 348.69 SP189 679725.17 946420.65 347.87 SP190 679725.17 946420.65 347.46 SP191 679725.17 946400.65 347.16 SP192 679725.17 946390.65 347.03 SP193 679725.17 946390.65 347.03 SP194 679725.17 946380.65 346.9 SP195 679725.17 946380.65 346.9 SP196 679725.17 946360.65 346.64 SP197 679725.17 946300.65 346.5 SP198 679725.17 94630.65 346.5 SP199 679725.17 94630.65 346.5 SP200 679725.17 94630.65 345.89 SP201 679725.17 94630.65 345.89				
SP187 679715.17 945900.65 326.78 SP188 679725.17 946440.65 348.69 SP189 679725.17 946430.65 348.28 SP190 679725.17 946420.65 347.46 SP191 679725.17 946400.65 347.46 SP192 679725.17 946390.65 347.03 SP193 679725.17 946390.65 346.9 SP194 679725.17 946390.65 346.9 SP195 679725.17 94630.65 346.77 SP196 679725.17 94630.65 346.64 SP197 679725.17 94630.65 346.5 SP198 679725.17 94630.65 346.5 SP199 679725.17 94630.65 346.11 SP200 679725.17 94630.65 346.24 SP200 679725.17 94630.65 345.89 SP201 679725.17 94630.65 345.89 SP202 679725.17 946290.65 344.64	SP185	679715.17	945920.65	327.1
SP188 679725.17 946440.65 348.69 SP189 679725.17 946430.65 348.28 SP190 679725.17 946420.65 347.46 SP191 679725.17 946400.65 347.46 SP192 679725.17 946400.65 347.16 SP193 679725.17 946390.65 347.03 SP194 679725.17 946390.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 94630.65 346.51 SP197 679725.17 94630.65 346.54 SP198 679725.17 946310.65 346.53 SP198 679725.17 946310.65 346.54 SP200 679725.17 946310.65 345.89 SP201 679725.17 946310.65 345.89 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.89 SP203 679725.17 946290.65 344.01 <tr< td=""><td>SP186</td><td>679715.17</td><td>945910.65</td><td>326.94</td></tr<>	SP186	679715.17	945910.65	326.94
SP189 679725.17 946430.65 348.28 SP190 679725.17 946420.65 347.87 SP191 679725.17 946410.65 347.46 SP192 679725.17 946400.65 347.16 SP193 679725.17 946390.65 346.9 SP194 679725.17 946380.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 946360.65 346.64 SP197 679725.17 946350.65 346.54 SP198 679725.17 94630.65 346.37 SP199 679725.17 94630.65 346.34 SP200 679725.17 94630.65 346.24 SP200 679725.17 94630.65 346.11 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.01 SP204 679725.17 946280.65 342.76	SP187	679715.17	945900.65	326.78
SP190 679725.17 946420.65 347.87 SP191 679725.17 946410.65 347.46 SP192 679725.17 946400.65 347.16 SP193 679725.17 946390.65 347.03 SP194 679725.17 946380.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 94630.65 346.64 SP197 679725.17 94630.65 346.5 SP198 679725.17 94630.65 346.5 SP199 679725.17 94630.65 346.24 SP200 679725.17 94630.65 346.11 SP201 679725.17 94630.65 345.89 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.89 SP203 679725.17 946200.65 344.01 SP204 679725.17 946280.65 344.01 SP205 679725.17 946260.65 342.76	SP188	679725.17	946440.65	348.69
SP191 679725.17 946410.65 347.46 SP192 679725.17 946400.65 347.16 SP193 679725.17 946390.65 347.03 SP194 679725.17 946380.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 946360.65 346.64 SP197 679725.17 946340.65 346.37 SP198 679725.17 946330.65 346.37 SP199 679725.17 94630.65 346.37 SP200 679725.17 94630.65 346.37 SP201 679725.17 94630.65 346.37 SP200 679725.17 946310.65 346.24 SP201 679725.17 946300.65 345.89 SP202 679725.17 946290.65 344.64 SP203 679725.17 946290.65 344.64 SP204 679725.17 946290.65 342.76 SP205 679725.17 946290.65 342.76	SP189	679725.17	946430.65	348.28
SP192 679725.17 946400.65 347.16 SP193 679725.17 946390.65 347.03 SP194 679725.17 946380.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 946360.65 346.64 SP197 679725.17 946350.65 346.5 SP198 679725.17 946340.65 346.24 SP200 679725.17 946330.65 346.24 SP200 679725.17 94630.65 346.11 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.89 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 342.76 SP206 679725.17 946270.65 342.13 SP207 679725.17 946240.65 342.13 SP208 679725.17 946240.65 340.26 <tr< td=""><td>SP190</td><td>679725.17</td><td>946420.65</td><td>347.87</td></tr<>	SP190	679725.17	946420.65	347.87
SP193 679725.17 946390.65 347.03 SP194 679725.17 946380.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 946360.65 346.64 SP197 679725.17 946340.65 346.37 SP198 679725.17 946340.65 346.37 SP199 679725.17 946330.65 346.24 SP200 679725.17 946310.65 345.89 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.89 SP203 679725.17 946290.65 344.64 SP204 679725.17 946290.65 344.01 SP205 679725.17 946280.65 344.01 SP206 679725.17 946280.65 342.76 SP207 679725.17 946290.65 342.76 SP208 679725.17 946240.65 342.13 SP209 679725.17 946290.65 340.26 <	SP191	679725.17	946410.65	347.46
SP194 679725.17 946380.65 346.9 SP195 679725.17 946370.65 346.77 SP196 679725.17 946360.65 346.64 SP197 679725.17 946350.65 346.5 SP198 679725.17 946340.65 346.37 SP199 679725.17 946330.65 346.24 SP200 679725.17 946320.65 346.11 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.89 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 342.76 SP206 679725.17 946260.65 342.76 SP207 679725.17 946240.65 342.76 SP208 679725.17 946240.65 340.26 SP210 679725.17 946240.65 340.26 SP211 679725.17 946200.65 339.63 <t< td=""><td>SP192</td><td>679725.17</td><td>946400.65</td><td>347.16</td></t<>	SP192	679725.17	946400.65	347.16
SP195 679725.17 946370.65 346.77 SP196 679725.17 946360.65 346.64 SP197 679725.17 946350.65 346.5 SP198 679725.17 946340.65 346.37 SP199 679725.17 946330.65 346.24 SP200 679725.17 946320.65 345.89 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 342.76 SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946230.65 340.28 SP210 679725.17 946230.65 340.88 SP210 679725.17 94620.65 339.63 SP212 679725.17 94610.65 339.63 <tr< td=""><td>SP193</td><td>679725.17</td><td>946390.65</td><td>347.03</td></tr<>	SP193	679725.17	946390.65	347.03
SP196 679725.17 946360.65 346.64 SP197 679725.17 946350.65 346.5 SP198 679725.17 946340.65 346.37 SP199 679725.17 946330.65 346.24 SP200 679725.17 946320.65 345.89 SP201 679725.17 946300.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 342.76 SP206 679725.17 946260.65 342.76 SP207 679725.17 946240.65 341.51 SP208 679725.17 946240.65 340.26 SP210 679725.17 946220.65 340.26 SP210 679725.17 946200.65 339.63 SP212 679725.17 946200.65 339.63 SP213 679725.17 946180.65 337.74 <	SP194	679725.17	946380.65	346.9
SP197 679725.17 946350.65 346.5 SP198 679725.17 946340.65 346.37 SP199 679725.17 946330.65 346.24 SP200 679725.17 946320.65 346.11 SP201 679725.17 946310.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 342.76 SP206 679725.17 946260.65 342.76 SP207 679725.17 946240.65 342.13 SP208 679725.17 946230.65 340.26 SP210 679725.17 946240.65 340.26 SP211 679725.17 946200.65 340.26 SP211 679725.17 946200.65 339.63 SP213 679725.17 946100.65 338.37 SP214 679725.17 946100.65 337.11 <	SP195	679725.17	946370.65	346.77
SP198 679725.17 946340.65 346.37 SP199 679725.17 946330.65 346.24 SP200 679725.17 946320.65 346.11 SP201 679725.17 946310.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 342.76 SP206 679725.17 946260.65 342.76 SP207 679725.17 946240.65 342.13 SP208 679725.17 946240.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 94620.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 946100.65 338.37 SP213 679725.17 946180.65 337.74 SP214 679725.17 946100.65 335.21 <	SP196	679725.17	946360.65	346.64
SP199 679725.17 946330.65 346.24 SP200 679725.17 946320.65 346.11 SP201 679725.17 946310.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946270.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946240.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.26 SP210 679725.17 946220.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 946200.65 339.63 SP213 679725.17 946190.65 338.37 SP214 679725.17 946190.65 337.11 SP215 679725.17 946100.65 337.11	SP197	679725.17	946350.65	346.5
SP200 679725.17 946320.65 346.11 SP201 679725.17 946310.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946270.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946230.65 340.88 SP210 679725.17 946230.65 340.88 SP210 679725.17 946200.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 94610.65 338.37 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.11 SP215 679725.17 946100.65 335.21 SP217 679725.17 946100.65 334.58 <	SP198	679725.17	946340.65	346.37
SP201 679725.17 946310.65 345.89 SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946270.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946260.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.26 SP210 679725.17 946210.65 339.63 SP211 679725.17 946210.65 339.63 SP212 679725.17 946190.65 338.37 SP213 679725.17 946190.65 337.74 SP214 679725.17 946190.65 337.11 SP215 679725.17 946100.65 335.21 SP217 679725.17 946100.65 334.01 SP218 679725.17 946100.65 334.01	SP199	679725.17	946330.65	346.24
SP202 679725.17 946300.65 345.26 SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946280.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.26 SP210 679725.17 946220.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 94610.65 338.37 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946180.65 337.11 SP216 679725.17 946140.65 335.21 SP217 679725.17 946140.65 334.01 SP220 679725.17 946100.65 334.01 <	SP200	679725.17	946320.65	346.11
SP203 679725.17 946290.65 344.64 SP204 679725.17 946280.65 344.01 SP205 679725.17 946270.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 94610.65 338.37 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.11 SP215 679725.17 946180.65 337.11 SP216 679725.17 946140.65 335.21 SP217 679725.17 946140.65 334.58 SP219 679725.17 946100.65 334.01 SP220 679725.17 946100.65 332.93 <	SP201	679725.17	946310.65	345.89
SP204 679725.17 946280.65 344.01 SP205 679725.17 946270.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.26 SP210 679725.17 946220.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 946190.65 339.63 SP213 679725.17 946190.65 337.74 SP214 679725.17 946190.65 337.74 SP215 679725.17 946180.65 337.11 SP216 679725.17 946140.65 335.21 SP217 679725.17 946140.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946000.65 332.39	SP202	679725.17	946300.65	345.26
SP205 679725.17 946270.65 343.39 SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 946200.65 339.63 SP212 679725.17 94610.65 338.37 SP213 679725.17 946190.65 337.74 SP214 679725.17 946180.65 337.11 SP215 679725.17 946160.65 336.47 SP216 679725.17 946160.65 335.21 SP217 679725.17 946130.65 334.58 SP219 679725.17 946100.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.93 SP222 679725.17 946090.65 332.39 <	SP203	679725.17	946290.65	344.64
SP206 679725.17 946260.65 342.76 SP207 679725.17 946250.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 946210.65 339.63 SP212 679725.17 946200.65 339.63 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946160.65 337.11 SP216 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946100.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.39 SP222 679725.17 946090.65 332.39 SP223 679725.17 946090.65 331.85	SP204	679725.17	946280.65	344.01
SP207 679725.17 946250.65 342.13 SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 946210.65 339.63 SP212 679725.17 946200.65 339.63 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946180.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946100.65 333.47 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.39 SP222 679725.17 946090.65 332.39 SP223 679725.17 946090.65 331.85	SP205	679725.17	946270.65	343.39
SP208 679725.17 946240.65 341.51 SP209 679725.17 946230.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 946210.65 339.63 SP212 679725.17 946200.65 339. SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946140.65 335.21 SP217 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.35 SP224 679725.17 946070.65 331.3	SP206	679725.17	946260.65	342.76
SP209 679725.17 946230.65 340.88 SP210 679725.17 946220.65 340.26 SP211 679725.17 946210.65 339.63 SP212 679725.17 946200.65 339 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 94610.65 333.47 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP207	679725.17	946250.65	342.13
SP210 679725.17 946220.65 340.26 SP211 679725.17 946210.65 339.63 SP212 679725.17 946200.65 339 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.39 SP222 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP208	679725.17	946240.65	341.51
SP211 679725.17 946210.65 339.63 SP212 679725.17 946200.65 339 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP209	679725.17	946230.65	340.88
SP212 679725.17 946200.65 339 SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946100.65 332.93 SP221 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP210	679725.17	946220.65	340.26
SP213 679725.17 946190.65 338.37 SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP211	679725.17	946210.65	339.63
SP214 679725.17 946180.65 337.74 SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP212	679725.17	946200.65	339
SP215 679725.17 946170.65 337.11 SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP213	679725.17	946190.65	338.37
SP216 679725.17 946160.65 336.47 SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP214	679725.17	946180.65	337.74
SP217 679725.17 946140.65 335.21 SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP215	679725.17	946170.65	337.11
SP218 679725.17 946130.65 334.58 SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP216	679725.17	946160.65	336.47
SP219 679725.17 946120.65 334.01 SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP217	679725.17	946140.65	335.21
SP220 679725.17 946110.65 333.47 SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP218	679725.17	946130.65	334.58
SP221 679725.17 946100.65 332.93 SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP219	679725.17	946120.65	334.01
SP222 679725.17 946090.65 332.39 SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP220	679725.17	946110.65	333.47
SP223 679725.17 946080.65 331.85 SP224 679725.17 946070.65 331.3	SP221	679725.17	946100.65	332.93
SP224 679725.17 946070.65 331.3	SP222	679725.17	946090.65	332.39
	SP223	679725.17	946080.65	331.85
SP225 679725.17 946060.65 330.76	SP224	679725.17	946070.65	331.3
	SP225	679725.17	946060.65	330.76

SP226	679725.17	946050.65	330.22
SP227	679725.17	946040.65	329.68
SP228	679725.17	946030.65	329.32
SP229	679725.17	946020.65	329.12
SP230	679725.17	946010.65	328.92
SP231	679725.17	946000.65	328.72
SP232	679725.17	945990.65	328.52
SP233	679725.17	945980.65	328.32
SP234	679725.17	945970.65	328.12
SP235	679725.17	945960.65	327.92
SP236	679725.17	945950.65	327.72
SP237	679725.17	945940.65	327.52
SP238	679725.17	945930.65	327.35
SP239	679725.17	945920.65	327.18
SP240	679725.17	945910.65	327.01
SP241	679725.17	945900.65	326.84
SP242	679735.17	946510.65	351.35
SP243	679735.17	946500.65	351.1
SP244	679735.17	946490.65	350.73
SP245	679735.17	946480.65	350.28
SP246	679735.17	946470.65	349.83
SP247	679735.17	946460.65	349.38
SP248	679735.17	946450.65	348.94