TEMPLETON AREA ADVISORY GROUP (TAAG) Minutes of the Board Meeting Thursday March 16, 2023 6:30 pm

Minutes submitted by Doris Diel

2022-2023 TAAG BOARD MEMBERS

Scott Shirley, Delegate/Chair Murray Powell, Delegate/Vice Chair, Treasurer Doris Diel, Delegate/Secretary John Donovan, Delegate Jerry Jones, Delegate Scott Silveira, Delegate

1.Call to order

Meeting called to order at 6:36

2. PLEDGE OF ALLIGIANCE

3. ROLL CALL

| Scott Shirley, Delegate/Chair | present |
|---|-------------|
| Murray Powell, Delegate, Vice Chair, Treasurer. | present |
| Doris Diel, Delegate/Secretary | present |
| Jerry Jones, Delegate | present |
| Scott Silveira, Delegate | present |
| John Donovan, Delegate | not present |

4. SEATING OF NEWLY ELECTED TAAG BOARD DELEGATES

Scott Silveira (incumbent) John Donovan (incumbent) Fred Russell

5. ELECTION OF TAAG BOARD OFFICERS Motion made and seconded that officers will remain in positions they currently occupy

6. APPOINTMENT OF FIRST ALTERNATE TAAG DELEGATE BOARD MEMBER Bruce Jones was appointed as Alternate TAAG Delegate with unanimous vote. 7. AGENCY REPORTS

Sheriff's office

no report

Highway Patrol.

Lieutenant Stewart gave report.

Supervisorial District One: Supervisor Peschong reported on planned road improvements and informed the board that the emergency communication center would be completed prior to road improvement on Main St. and Hwy 101 intersection. Supervisor Peschong: Homelessness is a priority for the county and that includes drug rehabilitation and mental illness. Safe Parking location near sherrifs office is closing due to drug problems and related deaths from Fentanyl. Public works are repairing storm damage and potholes. Federal funds are being used to repair storm damage.

Working on Harvest Host program to allow people to park on some properties for free.

Supervisorial District Five: No report

County Planning Department. Eric Tolle reporting: March 23 planning commission hearing case continued off calendar and will be referred to TAAG later. Project is a 5,000 sq ft home with stables and 4+ acres of disturbance.

Templeton Community Services District no report

8. PUBLIC COMMENT None

9. CONSENT AGENDA Minutes from February 16, 2023 board meeting were approved. Treasurer report was approved

10. NEW BUSINESS

10.1 Rick Murphy from SLOGOG gave a presentation on the Regional Transportation Plan which is updated every 4 years. Long range plan includes policies, financial, action and goal for a sustainable community strategy which includes improving public safety, fostering livable, healthy communities and protecting the environment.

10.2 MINOR USE Permit for EAST BENNET VILLAGE: DRC2021-00102

Presentation given by Lacy Zubak and Jamie Jones from Kirk Consulting. They spoke about the signage, the 8 gas pumps, the carwash, the Quick Service Restaurant (QSR), and the 20,000 gallon underground storage tank. The 500 ft. setback distances from residential buildings, the environmental review, and health risk assessment were discussed. There will be a reduction in

parking spaces to 45 spaces. They stated that the project complies with Templeton Design Plan, but that was questioned by board members.

Presenters defended plan and stated the intent of the project is to limit noise and lights to residential area and that is why QSR speakers and lights are directed away from residential. All structures are now 500 ft. from residential buildings.

Directional signage should aid in flow of traffic, but the fact that Duncan does not allow access to HWY101 may cause confusion for drivers exiting the project. It was suggested that egress not rely on Duncan, but Eric Tolle mentioned that two access points is preferred for emergency vehicles.

Joe Jarboe, resident, neighbor: Crazy that this project is even proposed. The 2 drive thrus are within 500 ft. of residential. Did anyone even read that drive thru should be 500 ft. from residential? Next issue is signage: 1200 sq ft of signage is proposed and that is 5 times what is allowed in Templeton Design Plan. The plan is specifically worded to prevent exactly this type of project.

Scott Shirley: The Health Risk Assessment which was conducted to assess cancer risk from Toxic Air Contaminants relied on wind direction data at the Paso Robles Airport. The HRA is not based on actual measurements of TACs. The HRA was not required of the applicant, but was furnished voluntarily after TAAG requested it at their January 20, 2022 Board meeting. The applicant's agent mentioned that the results are reassuring because the report showed levels within the acceptable limits of cancer risk.

Tyler Willis, resident, neighbor, is strongly opposed to the project. In addition to what Joe Jarboe spoke about, he has concerns about the cumulative effects of the project. He doesn't feel this project is appropriate for the community. He is concerned about light pollution, particularly from the lighted signs, and noise pollution, especially from the drive-thru car wash and QSR speakers. He believes a traffic study should be completed to study the effects of traffic on the residential area, self-help housing, and community in general. He requested that the Board please consider all the letters from the public.

Bruce Jones: Public concerns do matter, letters to the Supervisors and showing up to planning hearings and board meetings make a difference. TAAG, however, is only an advisory board and does not make final decisions.

10.3 REVIEW OF PROPOSED MINOR LAND USE PERMIT regarding construction of boutique winery and tasting room: DRC2021-00144.

There will be a continuance of this project to April 7. The project was voted on in 2015 and approved by the TAAG board. However, Murray Powell has concerns that the MND is from 2015. County planners and owners stated nothing has changed in the project and should still be approved.

Murray Powell: Water was not addressed in the 2015 MND because water was not an issue on the west side then. Neighbors since then have complained about their wells going dry. The MND should be reconsidered, in light of recent droughts and planting of vines nearby.

Pam Jardini, applicants' agent: Letters were received opposing the project due to wells going dry. Study of this issue revealed 3 wells were drilled because people wanted additional wells. Wells were not drilled because any went dry. The requested USGS water study will not be completed for 2 -3 years and whether it will even be relevant is up for debate. Waiting for results of the water study cannot delay the project for another 2-5 years, because it is not fair to the applicants. The project is scheduled for a hearing on April 7 as is. Per Richard Bohnsack's (resident on Willow Creek rd) request, this project has been moved to a public hearing instead of a consent agenda item.

Eric Tolle: If the TAAG board abstains from voting tonight on a recommendation, then a representative can appear in person at the hearing.

Murray Powell: recommends denial because TAAG doesn't have all the information we should have. What was deemed substantial evidence to not prepare a new MND?

Eric Tolle: will ask Eric Hughes for the evidence that determined a new MND was not required.

Bruce Jones: if we get that information can we then approve this project?

Scott Shirley: motions to defer recommendation on the project until receiving the requested information from Eric Hughes. Motion was seconded and approved.

10.4 REVIEW OF PROPOSED LAND USE CONDITIONAL USE PERMIT KNOWN AS G&A INDUSTRIES INDOOR CANNABIS PROJECT: DRC2019-00165

Murray Powell: motioned to approve the project. Scott Shirley seconded the motion and board gave unanimous approval.

11. FORMATION OF TAAG'S COMMITTEES

- PRC: Bruce Jones (Chair), Scott Shirley, Murray Powell, Doris Diel (alternate)
- Cannabis Project Review Committee: Jerry Jones, Scott Silveira, Murray Powell, Fred Russell (alternate)
- Community Outreach: John Donovan, Doris Diel, Jerry Jones, Murray Powell (alternate)
- Traffic Circulation: John Donovan, Doris Diel, Scott Silveira
- Bylaws: Murray Powell, Scott Shirley, Fred Russell
- Water/ Toad creek: Scott Silveira, John Donovan, Jerry Jones
- Elections: Fred Russell, Scott Silveira, John Donovan

Meeting was adjourned at 10:07PM

HEALTH RISK ASSESSMENT

EAST BENNETT VILLAGE PROJECT TEMPLETON, SAN LUIS OBISPO COUNTY, CALIFORNIA



June 2022

HEALTH RISK ASSESSMENT

EAST BENNETT VILLAGE PROJECT TEMPLETON, SAN LUIS OBISPO COUNTY, CALIFORNIA

Submitted to:

Kirk Consulting 8830 Morro Road Atascadero, California 93422

Prepared by:

LSA 2565 Alluvial Avenue, Suite 172 Clovis, California 93611 (559) 490-1210

Project No. DGF2101



June 2022

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A: HRA Model Output

LIST OF ABBREVIATIONS AND ACRONYMS

| AB | Assembly Bill |
|---------------|---|
| AERMOD | American Meteorological Society/Environmental Protection Agency Regulatory Model |
| APCD | Air Pollution Control District |
| APN | Assessor's Parcel Number |
| Basin | South Central Coast Air Basin |
| CalEPA | California Environmental Protection Agency |
| CAPCOA | California Air Pollution Control Officers Association |
| CARB | California Air Resources Board |
| CARB Handbook | Air Quality and Land Use Handbook |
| CEQA | California Environmental Quality Act |
| County | County of San Luis Obispo |
| DPM | diesel particulate matter |
| ft | foot/feet |
| HARP | Hotspots Analysis and Reporting Program (Version 2) |
| HI | Hazard Index |
| HRA | Health Risk Assessment |
| MEI | maximally exposed individual |
| MICR | maximum individual cancer risk |
| OEHHA | California Office of Environmental Health Hazard Assessment |
| project | East Bennett Village Project |
| SB | Senate Bill |
| sf | square foot/feet |
| TAC | toxic air contaminant |
| US-101 | United States Route 101 |

INTRODUCTION

LSA has prepared an operational health risk assessment (HRA) for the proposed East Bennett Village Project (project) in Templeton, San Luis Obispo County, California.

An HRA is a process used to estimate the increased health risk levels for people living and/or working near a project that emits toxic air contaminants (TACs). An HRA combines results of studies on the health effects of various animal and human exposure to TACs with results of studies that estimate the exposure levels at different distances from the source of pollutants. The purpose of the HRA is to document the increased cancer and non-cancer health risk levels from project-related emissions of TACs on existing nearby sensitive receptors, including residents and/or workers.

The County of San Luis Obispo (County) recommends the preparation of an HRA in accordance with policies and procedures of the California Office of Environmental Health Hazard Assessment (OEHHA) and the California Air Resources Board (CARB). This HRA evaluates all of these criteria in compliance with applicable requirements.

PROJECT LOCATION AND DESCRIPTION

The currently undeveloped project site is located north of Las Tablas Road between Bennett Way and Duncan Road in Templeton, San Luis Obispo County, California (Assessor's Parcel Number [APN] 040-372-010, formerly APN 040-372-001 Lot CC). There are existing residences along Lavender Lane to the north of the project site, farther to the east and south beyond United States Route 101 (US-101), to the southwest across Las Tablas Road, and to the west across Bennett Way.

The proposed project would construct a 2,675-square-foot (sf) quick-service restaurant with a drivethrough, a gas station with eight pump stations, underground fuel storage, a 3,200 sf convenience store, and a 1,170 sf accessory drive-through carwash.

BACKGROUND

This section provides a discussion of regulatory guidance from the CARB, the OEHHA, the California Air Pollution Control Officers Association (CAPCOA), and the San Luis Obispo County Air Pollution Control District (APCD).

CALIFORNIA AIR RESOURCES BOARD HANDBOOK AND TECHNICAL ADVISORY

The CARB has developed an *Air Quality and Land Use Handbook* (CARB Handbook)¹ and a supplement (*Strategies to Reduce Air Pollution Exposure Near High-Volume Roadways: Technical Advisory*)², which are intended to serve as general reference guides for evaluating and reducing air pollution impacts associated with new projects that are part of the land use decision-making process. According to the CARB Handbook, recent air pollution studies have shown an association between both respiratory and other non-cancer health effects and proximity to high-traffic roadways and other land uses associated with high-volume truck traffic. Other studies have shown that diesel exhaust and other cancer-causing chemicals emitted from cars and trucks are responsible for much of the overall cancer risk from airborne toxics in California.

The CARB Handbook indicates that gasoline-dispensing facilities release benzene into the air. According to the CARB, benzene is a potent carcinogen. Gasoline-dispensing facilities account for a small part of total benzene emissions; however, near-source exposures for large facilities can be significant. Benzene can cause non-cancer health effects above a certain level of exposure. Brief inhalation exposure to high concentrations can cause central nervous system depression. Acute effects include central nervous system symptoms of nausea, tremors, drowsiness, dizziness, headache, intoxication, and unconsciousness. According to the CARB, it is unlikely that the public would be exposed to levels of benzene from gasoline-dispensing facilities that are high enough to cause these non-cancer health effects. The CARB recommends that planning agencies avoid siting new sensitive land uses within 300 ft of a large gasoline-dispensing facility (defined as a facility with a throughput of 3.6 million gallons per year or greater). A 50 ft separation is recommended for a typical gas-dispensing facility.

EXISTING LAND USES IN THE PROJECT AREA

Sensitive receptors are defined as people that have an increased sensitivity to air pollution or environmental contaminants. Sensitive receptor locations include schools, parks and playgrounds, daycare centers, nursing homes, hospitals, and residential dwelling units. The project site is surrounded primarily by commercial and residential land uses. The closest sensitive receptors to the project site include the single-family residences located approximately 420 feet (ft) north of the project site across Lavender Lane.

\\lsaazfiles.file.core.windows.net\projects\DGF2101 East Bennett Village\PRODUCTS\East Bennett Village HRA.docx «06/17/22»

¹ California Air Resources Board (CARB). 2005. *Air Quality and Land Use Handbook: A Community Health Perspective*. April. Website: www.arb.ca.gov/ch/handbook.pdf (accessed June 2022).

² CARB. 2017. *Strategies to Reduce Air Pollution Exposure Near High-Volume Roadways: Technical Advisory*. April. Website: www.arb.ca.gov/ch/rd_technical_analysis_fact_sheet.pdf (accessed June 2022).

OFFICE OF ENVIRONMENTAL HEALTH AND HAZARD ASSESSMENT GUIDELINES

The OEHHA developed the *Air Toxics Hot Spots Program Guidance Manual*³ in conjunction with the CARB for use in implementing the Air Toxics Hot Spots Program (Health and Safety Code Section 44360). The manual describes health effect values, exposure pathway variates (e.g., breathing rates), and a tiered approach for performing HRAs based on current science and policy assessment. The intent of the guidance manual is to incorporate children's health concerns, update risk assessment practices, and provide consistent risk assessment procedures.

CALIFORNIA AIR POLLUTION CONTROL OFFICERS ASSOCIATION

In 2009, the CAPCOA published guidance⁴ on assessing the health risk impacts from and to proposed land use projects that focused on the acute, chronic, and cancer impacts of sources affected by the California Environmental Quality Act (CEQA). The document recommends procedures to identify when a project should undergo further risk evaluation, procedures for conducting an HRA, guidelines to engage the public, presentation guidelines for results from the HRA, and mitigation measures that may be appropriate for various land use projects.

GASOLINE SERVICE STATION INDUSTRYWIDE RISK ASSESSMENT TECHNICAL GUIDANCE

The CARB and CAPCOA developed the *Gasoline Service Station Industrywide Risk Assessment Technical Guidance*⁵ (Technical Guidance) based on health analyses from gasoline service stations operating throughout the State. The Technical Guidance provides an update to the CAPCOA Air Toxics Hot Spots Program Gasoline Service Station Industrywide Risk Assessment Guidelines. The Technical Guidelines provide the procedures for preparing gas station emission inventories and HRAs to meet the requirements of individual facilities subject to Assembly Bill (AB) 2588, the Air Toxics "Hot Spots" Information and Assessment Act program. The Technical Guidance can be used to identify potential risk from gas stations with underground storage tanks.

³ California Office of Environmental Health Hazard Assessment (OEHHA). 2015. *Air Toxics Hot Spots Program Guidance Manual*. March. Website: oehha.ca.gov/air/crnr/notice-adoption-air-toxics-hot-spotsprogram-guidance-manual-preparation-health-risk-0 (accessed June 2022).

⁴ California Air Pollution Control Officers Association (CAPCOA). 2009. *Health Risk Assessments for Proposed Land Use Projects*. July. Website: http://www.capcoa.org/wp-content/uploads/2012/03/CAPCOA_HRA_LU_Guidelines_8-6-09.pdf (accessed June 2022).

⁵ California Air Resources Board and the California Air Pollution Control Officer's Association. 2022. Gasoline Service Station Industrywide Risk Assessment Guidance. February. Website: https://ww2.arb.ca.gov/resources/documents/gasoline-service-station-industrywide-risk-assessmentguidance (accessed June 2022).

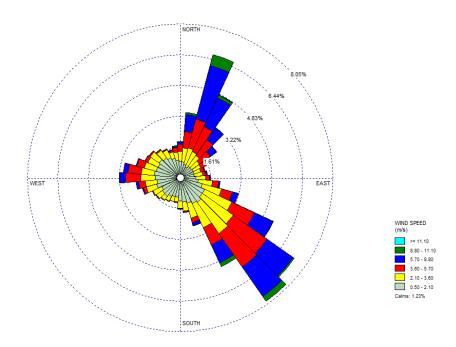
SETTING

REGIONAL AIR QUALITY

The project site is in Templeton, San Luis Obispo County, California, which is part of the South Central Coast Air Basin (Basin) and is under the jurisdiction of the San Luis Obispo County APCD.

Climate/Meteorology

Air quality in the planning area is not only affected by various emission sources (e.g., mobile and industry), but also by atmospheric conditions (e.g., wind speed, wind direction, temperature, and rainfall). The nearest representative meteorological station that provides the American Meteorological Society/Environmental Protection Agency Regulatory Model (AERMOD) ready meteorological data is the Paso Robles Municipal Airport Meteorological Station for 2017–2021 provided by the CARB, which is approximately 9.3 miles north of the project site. Figure 1, Project Area Wind Patterns, shows the windrose⁶ from data measured at this station and the wind patterns for the project area.



Source: CARB Meteorological Data for AERMOD. Website: https://ww2.arb.ca.gov/resources/ documents/harp-aermod-meteorological-files (accessed June 2022).

Figure 1: Project Area Wind Patterns

⁶ A windrose provides a succinct view of how wind speed and direction are typically distributed at a particular location. Presented in a circular format, the windrose shows the frequency of winds blowing from particular directions.

Toxic Air Contaminants

The public's exposure to TACs is a significant environmental health issue in the State of California. In 1983, the California Legislature enacted a program to identify the health effects of TACs and to reduce exposure to these contaminants to protect the public health. The Health and Safety Code defines a TAC as "an air pollutant which may cause or contribute to an increase in mortality or in serious illness, or which may pose a present or potential hazard to human health." A substance that is listed as a hazardous air pollutant pursuant to subsection (b) of Section 112 of the Federal Act (42 United States Code Section 7412) is a TAC. Under State law, the California Environmental Protection Agency (CalEPA), acting through the CARB, is authorized to identify a substance as a TAC if it determines the substance is an air pollutant that may cause or contribute to an increase in mortality or an increase in serious illness, or which may pose a present or potential hazard to human health.

California regulates TACs primarily through AB 1807 (Tanner Air Toxics Act), AB 2588 (Air Toxics "Hot Spot" Information and Assessment Act of 1987), and Senate Bill (SB) 25 (the Children's Environmental Health Protection Act). The Tanner Air Toxics Act sets forth a formal procedure for the CARB to designate substances as TACs. Once a TAC is identified, the CARB adopts an "airborne toxics control measure" for sources that emit designated TACs. If there is a safe threshold for a substance at which there is no toxic effect, the control measure must reduce exposure to below that threshold. If there is no safe threshold, the measure must incorporate toxics best available control technology to minimize emissions.

Air toxics from stationary sources are also regulated in California under AB 2588. Under AB 2588, TAC emissions from individual facilities are quantified and prioritized by the designated air quality management district or APCD. High-priority facilities are required to perform an HRA and, if specific thresholds are exceeded, are required to communicate the results to the public in the form of notices and public meetings.

To date, CARB has designated nearly 200 compounds as TACs. Additionally, CARB has implemented control measures for a number of compounds that pose high risks and show potential for effective control. The majority of the estimated health risks from TACs can be attributed to relatively few compounds, the most important being particulate matter from diesel-fueled engines (diesel particulate matter or DPM).

THRESHOLDS OF SIGNIFICANCE

Both the State and federal governments have established health-based ambient air quality standards for seven air pollutants. For other air pollutants without defined significance standards, the definition of substantial pollutant concentrations varies. For TACs, "substantial" is taken to mean that the individual health risk exceeds a threshold considered to be a prudent risk management level.

The following limits for maximum individual cancer risk (MICR) and non-cancer acute and chronic Hazard Index (HI) from project emissions of TACs are considered appropriate for use in determining the health risk for projects in the Basin:

• MICR: An MICR is the estimated probability of a maximally exposed individual (MEI) contracting cancer as a result of exposure to TACs over a period of 70 years for adults and 9 years for children in residential locations and over a period of 25 years for workers. The MICR calculations include multipathway considerations, when applicable.

The cumulative increase in MICR that is the sum of the calculated MICR values for all TACs would be considered significant if it would result in an increased MICR greater than 10 in 1 million (1×10^{-5}) at any receptor location.

• **Chronic HI:** Chronic HI is the ratio of the estimated long-term level of exposure to a TAC for a potential MEI to its chronic reference exposure level. The chronic HI calculations include multipathway considerations, when applicable.

The project would be considered significant if the cumulative increase in total chronic HI for any target organ system would exceed 1.0 at any receptor location.

• Acute HI: Acute HI is the ratio of the estimated maximum 1-hour concentration of a TAC for a potential MEI to its acute reference exposure level.

The project would be considered significant if the cumulative increase in total acute HI for any target organ system would exceed 1.0 at any receptor location.

The San Luis Obispo County APCD *CEQA Air Quality Handbook*⁷ states that emissions of TACs are considered significant if an HRA shows an increased risk of greater than 10 in 1 million.

⁷ San Luis Obispo County Air Pollution Control District. 2012. *CEQA Air Quality Handbook*.

METHODOLOGY

The methodology used to estimate health risk impacts is described below.

GENERAL INFORMATION

For the purposes of an HRA, short-term emissions are of concern for analyzing acute health impacts, and long-term emissions are of concern for analyzing chronic and carcinogenic health impacts.

A refine level multipathway assessment has been conducted. This technique was chosen based on the recommendation from the San Luis Obispo County APCD.

This HRA has been conducted using engineering emissions estimates and two models: fuel throughput and toxic emission methodology as defined by CAPCOA. The air dispersion model, AERMOD, was used to determine how the TACs would move through the atmosphere after release from sources. The CARB's HARP model was used to translate the pollutant concentrations from AERMOD into individual health risks at the nearby sensitive receptor locations.

This HRA includes analyzing the inhalation, dermal soil, mother's milk, and homegrown produce pathways. This technique was chosen as prescribed in AB 2588.

EMISSION SOURCES

The first step of an HRA is to characterize the project-related emissions of TACs. The proposed project would have 8 fueling points, each with the ability to dispense three fuel types. Project specifics are unknown; therefore, fuel throughput was estimated to dispense 657,000 gallons per year per fueling point or 5,256,000 gallons per year with a maximum hourly fuel dispensing rate of 1,200 gallons per hour. TACs emissions were calculated based on the facility's implementation of EVR Phase I and EVR Phase II. The control scenario chosen dictates the emission factors used for estimating organic gas. Toxic emissions derived from organic gas using the updated emissions factors and calculation methodology approved by CAPCOA and CARB in the 2022 Gasoline Service Station Industrywide Risk Assessment Technical Guidance (Technical Guidance). The Technical Guidance document defines five sources of emissions for the evaluation:

- 1. Emissions from loading fuel into the on-site storage tank
- 2. Emissions from the vapors being pushed out of storage tanks during refills (known as tank breathing)
- 3. Emissions from the refilling of vehicles
- 4. Emissions from fuel being spilled while refilling vehicles
- 5. Emissions from vapors permeating through the refill hose

Project-related emission estimates for these sources are summarized in Table A below.

Table A: Operational Emissions Summary

| Summa | ry of Emissions | Loading/I | Breathing | Refueling | /Spillage | Ho | se |
|---------|-----------------|-----------|-----------|-----------|-----------|----------|----------|
| CAS | Chemical | lbs/yr | lbs/hr | lbs/yr | lbs/hr | lbs/yr | lbs/hr |
| 71432 | Benzene | 7.95E-01 | 7.41E-03 | 2.10E+00 | 2.61E-03 | 4.11E-02 | 5.93E-05 |
| 1330207 | Xylenes | 7.12E-01 | 6.87E-03 | 1.62E+01 | 2.05E-02 | 3.68E-02 | 5.50E-05 |
| 108883 | Toluene | 1.94E+00 | 1.82E-02 | 1.45E+01 | 1.82E-02 | 1.00E-01 | 1.45E-04 |
| 100414 | Ethyl Benzene | 1.86E-01 | 1.44E-03 | 3.19E+00 | 3.82E-03 | 9.64E-03 | 1.16E-05 |
| 110543 | n-Hexane | 3.17E+00 | 2.46E-02 | 6.08E+00 | 7.29E-03 | 1.64E-01 | 1.97E-04 |
| 91203 | Naphthalene | 7.74E-04 | 6.00E-06 | 4.18E-01 | 5.02E-04 | 4.00E-05 | 4.80E-08 |

Source: LSA, 2022.

CAS = Chemical Abstracts Service Registry Number

lbs/hr = pounds per hour

lbs/yr = pounds per year

HEALTH RISK IMPACTS

The following section describes the potential impacts on sensitive receptors from operation of the proposed project. As identified above, the closest sensitive receptor includes the single-family residential use that is approximately 420 ft away from the project boundary line. The HRA analysis and results are presented below, and data outputs are attached.

OPERATIONAL HEALTH RISK ASSESSMENT

To determine the potential health risk of the proposed fuel dispensing equipment to off-site receptor locations, an operational HRA was conducted for the proposed project. The carcinogenic and chronic health risks from the proposed project are shown in Table B. The residential risk incorporates the risk for nearby residents living nearby for 70 years (considered a conservative period of time for an individual to live in any one residence).

Table B: Health Risks from Project Operation to Off-Site Receptors

| Location | Carcinogenic Inhalation Health Risk in 1 Million | Chronic Inhalation Hazard Index | Acute Inhalation Hazard Index |
|---------------------------------------|---|------------------------------------|----------------------------------|
| Sensitive Receptor Risk | 0.12 | 0.0004 | 0.06 |
| San Luis Obispo County APCD Threshold | 10.0 | 1.0 | 1.0 |
| Significant? | No | No | No |

Source: Compiled by LSA (June 2022).

APCD = Air Pollution Control District

As shown in Table B, the maximum cancer risk for the sensitive receptor MEI would be 0.12 in 1 million, which is less than the San Luis Obispo County APCD threshold of 10 in 1 million. The chronic inhalation hazard index would be 0.0004, which is well below the threshold of 1.0. The total acute hazard index would be 0.06, which would also not exceed the threshold of 1.0. As these results show, all health risk levels to nearby residents from operation-related emissions of TACs would be well below the San Luis Obispo County APCD HRA thresholds. No significant health risks would occur from project operation.

Model output and calculations are provided in Appendix A.

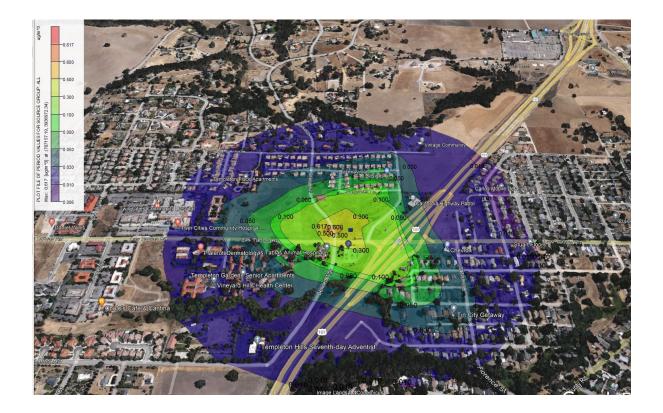
CONCLUSION

As these results show, all health risk levels to nearby residents from project-related emissions of TACs would be well below the San Luis Obispo County APCD HRA thresholds. As such, no significant health risk would occur from project-related emissions. The HARP modeling reports and AERMOD information are attached.

APPENDIX A

HRA MODEL OUTPUT

Cancer Risk Contour



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| 6 ALL | 707118.1 | 3937014 | 2.17E-07 70YrCance | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 7 ALL 8 ALL | 707119.3 707108.9 | 3937004 3937068 | 2.48E-07 70YrCance 1.23E-07 70YrCance | 2.48E-07 1 23E-07 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 9 ALL | 707101 | 3937061 | 1.20E-07 70YrCance | | 0.00E+00 | | 0.00E+00 |
| 10 ALL | 707093 | 3937054 | 1.16E-07 70YrCance | 1.16E-07 | 0.00E+00 |
| 11 ALL | 707092.4 | 3937044 | 1.24E-07 70YrCance | | 0.00E+00 |
| 12 ALL | 707093.6 707094.8 | 3937033 3937022 | 1.36E-07 70YrCance 1.52E-07 70YrCance | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 |
| 13 ALL 14 ALL | 707094.8 | 3937022 | 1.72E-07 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 15 ALL | 707097.2 | 3937001 | | 1.93E-07 | 0.00E+00 |
| 16 ALL | 707098.4 | 3936991 | 2.11E-07 70YrCance | 2.11E-07 | 0.00E+00 |
| 17 ALL | 707094.8 | 3937085 | 9.51E-08 70YrCance | 9.51E-08 | 0.00E+00 |
| 18 ALL 19 ALL | 707087 707079.1 | 3937078 3937071 | 9.50E-08 70YrCance 9.43E-08 70YrCance | 9.50E-08 9.43E-08 | 0.00E+00 0.00E+00 |
| 20 ALL | 707071.2 | 3937064 | 9.33E-08 70YrCance | 9.33E-08 | 0.00E+00 |
| 21 ALL | 707068.8 | 3937055 | 9.69E-08 70YrCance | 9.69E-08 | 0.00E+00 |
| 22 ALL | 707070 | 3937044 | 1.04E-07 70YrCance | 1.04E-07 | 0.00E+00 |
| 23 ALL | 707071.2 | 3937034 | 1.13E-07 70YrCance | | 0.00E+00 | | 0.00E+00 |
| 24 ALL 25 ALL | 707072.4 707073.6 | 3937023 3937012 | 1.27E-07 70YrCance 1.42E-07 70YrCance | 1.27E-07 | 0.00E+00 0.00E+00 |
| 26 ALL | 707074.8 | 3937002 | 1.56E-07 70YrCance | 1.56E-07 | 0.00E+00 | | 0.00E+00 |
| 27 ALL | 707075.9 | 3936991 | 1.68E-07 70YrCance | 1.68E-07 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 28 ALL | 707077.1 | 3936981 | 1.73E-07 70YrCance | 1.73E-07 | 0.00E+00 |
| 29 ALL | 707087.8 707079.8 | 3937109 3937102 | 7.83E-08 70YrCance | 7.83E-08 7.85E-08 | 0.00E+00 0.00E+00 |
| 30 ALL 31 ALL | 707079.8 | 3937102 3937094 | 7.85E-08 70YrCance 7.84E-08 70YrCance | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 32 ALL | 707063.8 | 3937087 | 7.81E-08 70YrCance | 7.81E-08 | 0.00E+00 |
| 33 ALL | 707055.9 | 3937080 | | 7.74E-08 | 0.00E+00 | | 0.00E+00 |
| 34 ALL | 707047.9 | 3937073 | | 7.66E-08 | 0.00E+00 | | 0.00E+00 |
| 35 ALL 36 ALL | 707045.4 707046.6 | 3937063 3937053 | 7.93E-08 70YrCance 8.61E-08 70YrCance | 7.93E-08 8.61E-08 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 37 ALL | 707047.8 | 3937042 | 9.39E-08 70YrCance | | 0.00E+00 | | 0.00E+00 |
| 38 ALL | 707049 | 3937031 | 1.03E-07 70YrCance | | 0.00E+00 |
| 39 ALL | 707050.2 | 3937021 | 1.15E-07 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 40 ALL 41 ALL | 707051.5 707052.7 | 3937010 3936999 | | 1.26E-07 1.34E-07 | 0.00E+00 0.00E+00 |
| 41 ALL 42 ALL | 707053.9 | 3936989 | 1.39E-07 70YrCance | 1.34E-07 1.39E-07 | 0.00E+00 |
| 43 ALL | 707055.1 | 3936978 | | 1.40E-07 | 0.00E+00 | | 0.00E+00 |
| 44 ALL | 707056.3 | 3936967 | 1.36E-07 70YrCance | 1.36E-07 | 0.00E+00 |
| 45 ALL | 707081.6 | 3937133 | 6.58E-08 70YrCance | 6.58E-08 | 0.00E+00 |
| 46 ALL 47 ALL | 707073.6 707065.7 | 3937126 3937119 | 6.56E-08 70YrCance 6.56E-08 70YrCance | 6.56E-08 6.56E-08 | 0.00E+00 0.00E+00 |
| 47 ALL 48 ALL | 707057.8 | 3937113 | 6.60E-08 70YrCance | 6.60E-08 | 0.00E+00 | | 0.00E+00 |
| 49 ALL | 707049.8 | 3937104 | 6.59E-08 70YrCance | 6.59E-08 | 0.00E+00 |
| 50 ALL | 707041.9 | 3937097 | 6.55E-08 70YrCance | 6.55E-08 | 0.00E+00 | | 0.00E+00 |
| 51 ALL 52 ALL | 707034 707026.1 | 3937090 3937083 | 6.49E-08 70YrCance 6.44E-08 70YrCance | 6.49E-08 6.44E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 53 ALL | 707020.1 | 3937083 | 6.59E-08 70YrCance | 6.59E-08 | 0.00E+00 |
| 54 ALL | 707023 | 3937064 | 7.02E-08 70YrCance | 7.02E-08 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 55 ALL | 707024.2 | 3937053 | 7.65E-08 70YrCance | 7.65E-08 | 0.00E+00 |
| 56 ALL | 707025.4 | 3937043 3937032 | 8.35E-08 70YrCance | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 57 ALL 58 ALL | 707026.6 707027.8 | 3937032 | 9.16E-08 70YrCance 1.00E-07 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | |
| 59 ALL | 707029 | 3937011 | 1.08E-07 70YrCance | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 60 ALL | 707030.2 | | 1.13E-07 70YrCance | 1.13E-07 | | | | | | | | | | | |
| 61 ALL | 707031.4 | 3936989 | 1.16E-07 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 62 ALL 63 ALL | 707032.6 707033.8 | 3936979 3936968 | 1.15E-07 70YrCance 1.12E-07 70YrCance | | | | | | | | | | | 0.00E+00 0.00E+00 | |
| 64 ALL | 707035 | 3936957 | 1.07E-07 70YrCance | | | | | | | | | | | | |
| 65 ALL | 707036.2 | | 1.02E-07 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 66 ALL | 707074.7 | 3937157 | 5.59E-08 70YrCance 5.59E-08 70YrCance | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | |
| 67 ALL 68 ALL | 707066.7 707058.7 | 3937150 3937143 | 5.59E-08 /0YrCance 5.62E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | |
| 69 ALL | 707050.7 | 3937135 | 5.65E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 70 ALL | 707042.7 | 3937128 | 5.66E-08 70YrCance | 5.66E-08 | 0.00E+00 | |
| 71 ALL | 707034.7 | 3937121 | 5.64E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | |
| 72 ALL | 707026.7 | 3937114 | 5.60E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | |
| 73 ALL 74 ALL | 707018.7 707010.7 | 3937106 3937099 | 5.54E-08 70YrCance 5.50E-08 70YrCance | | | | | 0.00E+00 0.00E+00 | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 75 ALL | 707002.7 | 3937092 | 5.48E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 76 ALL | 706998.4 | 3937083 | 5.61E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 77 ALL | 706999.6 | 3937072 | 5.99E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 78 ALL 79 ALL | 707000.8 707002 | 3937062 3937051 | 6.43E-08 70YrCance 6.98E-08 70YrCance | | | | | | | | | | | 0.00E+00 0.00E+00 | |
| 80 ALL | 707003.2 | | 7.57E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 81 ALL | 707004.5 | 3937030 | 8.19E-08 70YrCance | 8.19E-08 | 0.00E+00 | | | |
| 82 ALL | 707005.7 | 3937019 | 8.81E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 83 ALL | 707006.9 | 3937008 | 9.32E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 84 ALL 85 ALL | 707008.1 707009.3 | 3936997 3936987 | 9.59E-08 70YrCance 9.63E-08 70YrCance | | | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 86 ALL | 707010.5 | 3936976 | 9.48E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 87 ALL | 707011.7 | 3936965 | 9.16E-08 70YrCance | 9.16E-08 | 0.00E+00 | |
| 88 ALL | 707013 | 3936955 | 8.78E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 89 ALL | /0/014.2 | 3936944 | 8.39E-08 70YrCance | 8.39E-08 | 0.00E+00 | U.UUE+00 | U.UUE+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | U.UUE+00 | 0.00E+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 |

*HARP - HRACalc v21081 5/31/2022 9:55:20 PM - Cancer Risk - Input File: D:\LSA\2022\DGF2101\HARP\hra\GDF_HRAInput.hra

| 00 MI | 707400 0 | 2027247 | 4 205 00 704 6 | 4 205 00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 |
|--------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 90 ALL 91 ALL | 707108.3 707076.4 | 3937217 3937189 | 4.20E-08 70YrCance 4.70E-08 70YrCance | 4.20E-08 4.70E-08 | 0.00E+00 0.00E+00 |
| 92 ALL | 707068.5 | 3937181 | 4.78E-08 70YrCance | 4.78E-08 | 0.00E+00 |
| 93 ALL | 707060.5 | 3937174 | 4.84E-08 70YrCance | 4.84E-08 | 0.00E+00 |
| 94 ALL | 707052.5 | 3937167 | 4.88E-08 70YrCance | 4.88E-08 | 0.00E+00 |
| 95 ALL 96 ALL | 707044.6 707036.6 | 3937160 3937153 | 4.91E-08 70YrCance 4.94E-08 70YrCance | 4.91E-08 4.94E-08 | 0.00E+00 0.00E+00 |
| 97 ALL | 707028.7 | 3937145 | 4.93E-08 70YrCance | 4.93E-08 | 0.00E+00 |
| 98 ALL | 707020.7 | 3937138 | 4.90E-08 70YrCance | 4.90E-08 | 0.00E+00 |
| 99 ALL | 707012.7 | 3937131 | 4.83E-08 70YrCance | 4.83E-08 | 0.00E+00 |
| 100 ALL | 707004.8 | 3937124 | 4.73E-08 70YrCance | 4.73E-08 | 0.00E+00 |
| 101 ALL 102 ALL | 706996.8 706988.8 | 3937117 3937109 | 4.72E-08 70YrCance 4.71E-08 70YrCance | 4.72E-08 4.71E-08 | 0.00E+00 0.00E+00 |
| 103 ALL | 706980.9 | 3937102 | 4.69E-08 70YrCance | 4.69E-08 | 0.00E+00 |
| 104 ALL | 706974.8 | 3937094 | 4.74E-08 70YrCance | 4.74E-08 | 0.00E+00 |
| 105 ALL | 706976 | 3937084 | 5.03E-08 70YrCance | 5.03E-08 | 0.00E+00 |
| 106 ALL 107 ALL | 706977.2 706978.4 | 3937073 3937062 | 5.35E-08 70YrCance 5.73E-08 70YrCance | 5.35E-08 5.73E-08 | 0.00E+00 0.00E+00 |
| 107 ALL 108 ALL | 706979.6 | 3937052 | 6.28E-08 70YrCance | 6.28E-08 | 0.00E+00 |
| 109 ALL | 706980.8 | 3937041 | 6.78E-08 70YrCance | 6.78E-08 | 0.00E+00 |
| 110 ALL | 706982 | 3937030 | 7.25E-08 70YrCance | 7.25E-08 | 0.00E+00 |
| 111 ALL 112 ALL | 706983.2 706984.4 | 3937019 3937009 | 7.65E-08 70YrCance 7.96E-08 70YrCance | 7.65E-08 7.96E-08 | 0.00E+00 0.00E+00 |
| 112 ALL 113 ALL | 706985.6 | 3936998 | 8.12E-08 70YrCance | 7.90E-08 8.12E-08 | 0.00E+00 |
| 114 ALL | 706986.8 | 3936987 | 8.11E-08 70YrCance | 8.11E-08 | 0.00E+00 |
| 115 ALL | 706988 | 3936977 | 7.95E-08 70YrCance | 7.95E-08 | 0.00E+00 |
| 116 ALL | 706989.3 | 3936966 | 7.69E-08 70YrCance | 7.69E-08 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 117 ALL 118 ALL | 706990.5 706991.7 | 3936955 3936945 | 7.37E-08 70YrCance 7.06E-08 70YrCance | 7.37E-08 7.06E-08 | 0.00E+00 0.00E+00 |
| 119 ALL | 707101.8 | 3937242 | 3.53E-08 70YrCance | 3.53E-08 | 0.00E+00 |
| 120 ALL | 707069.7 | 3937213 | 4.01E-08 70YrCance | 4.01E-08 | 0.00E+00 |
| 121 ALL | 707061.7 | 3937205 | 4.10E-08 70YrCance | 4.10E-08 | 0.00E+00 |
| 122 ALL 123 ALL | 707053.7 707045.7 | 3937198 3937191 | 4.17E-08 70YrCance 4.23E-08 70YrCance | 4.17E-08 4.23E-08 | 0.00E+00 0.00E+00 |
| 123 ALL 124 ALL | 707037.7 | 3937183 | 4.28E-08 70YrCance | 4.23E-08 | 0.00E+00 |
| 125 ALL | 707029.7 | 3937176 | 4.31E-08 70YrCance | 4.31E-08 | 0.00E+00 |
| 126 ALL | 707021.6 | 3937169 | 4.32E-08 70YrCance | 4.32E-08 | 0.00E+00 |
| 127 ALL | 707013.6 | 3937162 | 4.32E-08 70YrCance | 4.32E-08 | 0.00E+00 |
| 128 ALL 129 ALL | 707005.6 706997.6 | 3937154 3937147 | 4.29E-08 70YrCance 4.25E-08 70YrCance | 4.29E-08 4.25E-08 | 0.00E+00 0.00E+00 |
| 130 ALL | 706989.6 | 3937140 | 4.20E-08 70YrCance | 4.20E-08 | 0.00E+00 |
| 131 ALL | 706981.6 | 3937133 | 4.15E-08 70YrCance | 4.15E-08 | 0.00E+00 |
| 132 ALL | 706973.6 | 3937125 | 4.10E-08 70YrCance | 4.10E-08 | 0.00E+00 |
| 133 ALL 134 ALL | 706965.6 706957.5 | 3937118 3937111 | 4.11E-08 70YrCance 4.13E-08 70YrCance | 4.11E-08 4.13E-08 | 0.00E+00 0.00E+00 |
| 135 ALL | 706951.4 | 3937103 | 4.13E-08 70YrCance | 4.13E-08 | 0.00E+00 |
| 136 ALL | 706952.6 | 3937092 | 4.41E-08 70YrCance | 4.41E-08 | 0.00E+00 |
| 137 ALL | 706953.8 | 3937082 | 4.67E-08 70YrCance | 4.67E-08 | 0.00E+00 |
| 138 ALL | 706955 | 3937071 3937060 | 4.95E-08 70YrCance | 4.95E-08 5.29E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 139 ALL 140 ALL | 706956.2 706957.5 | 3937060 | 5.29E-08 70YrCance 5.68E-08 70YrCance | 5.29E-08 5.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 141 ALL | 706958.7 | 3937039 | 6.08E-08 70YrCance | 6.08E-08 | 0.00E+00 |
| 142 ALL | 706959.9 | 3937028 | 6.41E-08 70YrCance | 6.41E-08 | 0.00E+00 |
| 143 ALL | 706961.1 | 3937017 3937006 | 6.67E-08 70YrCance | 6.67E-08 6.85E-08 | 0.00E+00 |
| 144 ALL 145 ALL | 706962.3 706963.5 | 3937006 | 6.85E-08 70YrCance 6.90E-08 70YrCance | 6.90E-08 | 0.00E+00 0.00E+00 |
| 146 ALL | 706964.7 | 3936985 | 6.82E-08 70YrCance | 6.82E-08 | 0.00E+00 |
| 147 ALL | 706966 | 3936974 | 6.62E-08 70YrCance | 6.62E-08 | 0.00E+00 |
| 148 ALL | 706967.2 | 3936963 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 149 ALL 150 ALL | 706968.4 706969.6 | 3936953 3936942 | 6.08E-08 70YrCance 5.79E-08 70YrCance | 6.08E-08 5 79E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 150 ALL 151 ALL | 706973.3 | 3936910 | 5.25E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 152 ALL | 707095.3 | 3937266 | 3.02E-08 70YrCance | 3.02E-08 | 0.00E+00 |
| 153 ALL | 707071.4 | 3937244 | 3.28E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 154 ALL 155 ALL | 707063.4 707055.4 | 3937237 3937230 | 3.38E-08 70YrCance 3.50E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 155 ALL | 707047.4 | 3937230 | 3.59E-08 70YrCance | | | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 157 ALL | 707039.5 | 3937215 | 3.68E-08 70YrCance | 3.68E-08 | 0.00E+00 |
| 158 ALL | 707031.5 | 3937208 | 3.73E-08 70YrCance | | | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 159 ALL | 707023.5 707015.5 | 3937201 3937193 | 3.76E-08 70YrCance 3.79E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 160 ALL 161 ALL | 707015.5 | 3937193 | 3.80E-08 70YrCance | | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 162 ALL | 706999.6 | 3937179 | 3.81E-08 70YrCance | | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 163 ALL | 706991.6 | 3937172 | 3.80E-08 70YrCance | | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 164 ALL | 706983.6 | | 3.77E-08 70YrCance 3.72E-08 70YrCance | | | | | | | 0.00E+00 | | | | 0.00E+00 0.00E+00 | 0.00E+00 |
| 165 ALL 166 ALL | 706975.6 706967.6 | 3937157 3937150 | 3.72E-08 70YrCance 3.69E-08 70YrCance | | | | 0.00E+00 0.00E+00 | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 167 ALL | 706959.7 | 3937143 | 3.67E-08 70YrCance | | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 168 ALL | 706951.7 | | 3.67E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 169 ALL | 706943.7 | 3937128 | 3.66E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 170 ALL 171 ALL | 706935.7 706928 | 3937121 3937112 | 3.65E-08 70YrCance 3.68E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 171 ALL 172 ALL | 706929.2 | | 3.87E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 173 ALL | 706930.4 | 3937090 | 4.08E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 174 ALL | 706931.6 | 3937080 | 4.31E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 175 ALL | 706932.8 | 3937069 | 4.55E-08 70YrCance | | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 |
| 176 ALL 177 ALL | 706934 706935.3 | 3937058 3937048 | 4.83E-08 70YrCance 5.11E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 178 ALL | 706936.5 | 3937037 | 5.39E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 179 ALL | 706937.7 | 3937026 | 5.60E-08 70YrCance | 5.60E-08 | 0.00E+00 | | 0.00E+00 |
| 180 ALL | 706938.9 | 3937016 | 5.73E-08 70YrCance | 5.73E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 181 ALL | 706940.1 | 3937005 3936994 | 5.82E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
|--------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 182 ALL | 706941.3 | | 5.82E-08 70YrCance | 5.82E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 183 ALL 184 ALL | 706942.5 706943.7 | 3936984 3936973 | 5.73E-08 70YrCance 5.56E-08 70YrCance | 5.73E-08 5.56E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 185 ALL | 706944.9 | 3936962 | 5.34E-08 70YrCance | 5.34E-08 | 0.00E+00 |
| 185 ALL 186 ALL | 706946.1 | 3936951 | 5.10E-08 70YrCance | 5.10E-08 | 0.00E+00 |
| 187 ALL | 706947.4 | 3936941 | 4.90E-08 70YrCance | 4.90E-08 | 0.00E+00 |
| 188 ALL | 706951 | 3936909 | 4.53E-08 70YrCance | 4.53E-08 | 0.00E+00 |
| 189 ALL | 706952.2 | 3936898 | 4.40E-08 70YrCance | 4.40E-08 | 0.00E+00 |
| 190 ALL | 707072.9 | 3937275 | 2.79E-08 70YrCance | 2.79E-08 | 0.00E+00 |
| 191 ALL | 707065 | 3937268 | 2.87E-08 70YrCance | 2.87E-08 | 0.00E+00 |
| 192 ALL | 707057 | 3937261 | 2.94E-08 70YrCance | 2.94E-08 | 0.00E+00 |
| 193 ALL | 707049.1 | 3937254 | 3.02E-08 70YrCance | 3.02E-08 | 0.00E+00 |
| 194 ALL | 707041.1 | 3937247 | 3.10E-08 70YrCance | 3.10E-08 | 0.00E+00 |
| 195 ALL | 707033.2 | 3937239 | 3.18E-08 70YrCance | 3.18E-08 | 0.00E+00 |
| 196 ALL | 707025.2 | 3937232 | 3.25E-08 70YrCance | 3.25E-08 | 0.00E+00 |
| 197 ALL | 707017.3 | 3937225 | 3.30E-08 70YrCance | | 0.00E+00 |
| 198 ALL | 707009.3 | 3937218 | 3.32E-08 70YrCance | | 0.00E+00 |
| 199 ALL | 707001.4 | 3937211 | 3.33E-08 70YrCance | | 0.00E+00 |
| 200 ALL | 706993.4 | 3937203 | 3.36E-08 70YrCance | | 0.00E+00 |
| 201 ALL | 706985.5 | 3937196 | 3.37E-08 70YrCance | | 0.00E+00 |
| 202 ALL 203 ALL | 706977.5 706969.6 | 3937189 3937182 | 3.38E-08 70YrCance 3.38E-08 70YrCance | 3.38E-08 3.38E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 203 ALL 204 ALL | 706969.6 | 3937182 | 3.37E-08 70YrCance | 3.38E-08 3.37E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 204 ALL 205 ALL | 706953.7 | 3937173 | | 3.34E-08 | 0.00E+00 |
| 205 ALL 206 ALL | 706945.7 | 3937160 | 3.30E-08 70YrCance | 3.34E-08 | 0.00E+00 |
| 200 ALL 207 ALL | 706937.8 | 3937153 | | 3.26E-08 | 0.00E+00 |
| 208 ALL | 706929.8 | 3937146 | 3.25E-08 70YrCance | 3.25E-08 | 0.00E+00 |
| 209 ALL | 706921.9 | 3937139 | 3.24E-08 70YrCance | 3.24E-08 | 0.00E+00 |
| 210 ALL | 706913.9 | 3937131 | 3.23E-08 70YrCance | 3.23E-08 | 0.00E+00 |
| 211 ALL | 706905.9 | 3937124 | 3.23E-08 70YrCance | 3.23E-08 | 0.00E+00 |
| 212 ALL | 706905.3 | 3937114 | 3.35E-08 70YrCance | 3.35E-08 | 0.00E+00 |
| 213 ALL | 706906.5 | 3937104 | 3.51E-08 70YrCance | 3.51E-08 | 0.00E+00 |
| 214 ALL | 706907.7 | 3937093 | 3.69E-08 70YrCance | 3.69E-08 | 0.00E+00 |
| 215 ALL | 706908.9 | 3937082 | 3.88E-08 70YrCance | 3.88E-08 | 0.00E+00 |
| 216 ALL | 706910.2 | 3937072 | 4.09E-08 70YrCance | 4.09E-08 | 0.00E+00 |
| 217 ALL | 706911.4 | 3937061 | 4.31E-08 70YrCance | | 0.00E+00 |
| 218 ALL | 706912.6 | 3937050 | 4.51E-08 70YrCance | | 0.00E+00 |
| 219 ALL | 706913.8 | 3937040 | 4.72E-08 70YrCance | 4.72E-08 | 0.00E+00 |
| 220 ALL | 706915 | 3937029 | 4.90E-08 70YrCance | 4.90E-08 | 0.00E+00 |
| 221 ALL | 706916.2 | 3937018 | 5.03E-08 70YrCance | 5.03E-08 | 0.00E+00 |
| 222 ALL | 706917.4 | 3937008 | | 5.09E-08 | 0.00E+00 |
| 223 ALL 224 ALL | 706918.6 706919.8 | 3936997 3936986 | 5.09E-08 70YrCance 5.02E-08 70YrCance | 5.09E-08 | 0.00E+00 0.00E+00 |
| 224 ALL 225 ALL | 706919.8 | 3936986 | 4.89E-08 70YrCance | | 0.00E+00 |
| 225 ALL 226 ALL | 706922.2 | 3936965 | 4.72E-08 70YrCance | | 0.00E+00 |
| 220 ALL 227 ALL | 706923.4 | 3936954 | | 4.54E-08 | 0.00E+00 |
| 228 ALL | 706924.6 | 3936944 | 4.37E-08 70YrCance | 4.37E-08 | 0.00E+00 |
| 229 ALL | 706928.2 | 3936912 | 4.04E-08 70YrCance | 4.04E-08 | 0.00E+00 |
| 230 ALL | 706929.5 | 3936901 | 3.96E-08 70YrCance | 3.96E-08 | 0.00E+00 |
| 231 ALL | 706930.7 | 3936890 | 3.85E-08 70YrCance | 3.85E-08 | 0.00E+00 |
| 232 ALL | 706931.9 | 3936880 | 3.73E-08 70YrCance | 3.73E-08 | 0.00E+00 |
| 233 ALL | 707074.4 | 3937307 | 2.40E-08 70YrCance | 2.40E-08 | 0.00E+00 |
| 234 ALL | 707066.4 | 3937300 | 2.45E-08 70YrCance | 2.45E-08 | 0.00E+00 |
| 235 ALL | 707058.4 | 3937292 | 2.52E-08 70YrCance | 2.52E-08 | 0.00E+00 |
| 236 ALL | 707050.4 | 3937285 | 2.59E-08 70YrCance | 2.59E-08 | 0.00E+00 |
| 237 ALL | 707042.4 | 3937278 | 2.65E-08 70YrCance | 2.65E-08 | 0.00E+00 |
| 238 ALL | 707034.4 | 3937271 | 2.72E-08 70YrCance | 2.72E-08 | 0.00E+00 |
| 239 ALL | 707026.4 | 3937263 | 2.79E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 240 ALL | 707018.4 | 3937256 | 2.86E-08 70YrCance | 2.86E-08 | 0.00E+00 |
| 241 ALL | 707010.4 | | 2.91E-08 70YrCance | | | | | | | | | | | | |
| 242 ALL 243 ALL | 707002.5 706994.5 | 3937242 3937234 | 2.96E-08 70YrCance 2.98E-08 70YrCance | | | | | | | | | | | | 0.00E+00 0.00E+00 |
| | | 3937234 | 2.99E-08 70YrCance | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 244 ALL 245 ALL | 706986.5 706978.5 | | 3.00E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 245 ALL 246 ALL | 706970.5 | 3937220 | 3.01E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 247 ALL | 706962.5 | 3937205 | 3.03E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 248 ALL | 706954.5 | 3937198 | 3.05E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 249 ALL | 706946.5 | 3937191 | 3.05E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 250 ALL | 706938.5 | 3937184 | 3.03E-08 70YrCance | 3.03E-08 | 0.00E+00 |
| 251 ALL | 706930.5 | 3937177 | 2.99E-08 70YrCance | 2.99E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 252 ALL | 706922.5 | 3937169 | 2.96E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 253 ALL | 706914.5 | 3937162 | 2.93E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 254 ALL | 706906.5 | 3937155 | 2.90E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 255 ALL | 706898.6 | 3937148 | 2.89E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 256 ALL | 706890.6 | 3937140 | 2.88E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 257 ALL | 706882.6 | 3937133 | 2.88E-08 70YrCance | | | | 0.00E+00 |
| 258 ALL | 706881.9 | 3937123 | 2.98E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
| 259 ALL | 706883.2 | 3937112 | 3.12E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 260 ALL 261 ALL | 706884.4 706885.6 | 3937102 3937091 | 3.27E-08 70YrCance 3.43E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 261 ALL 262 ALL | 706885.6 | 3937091 3937080 | 3.60E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 263 ALL | 706888 | 3937080 | 3.78E-08 70YrCance | | | 0.00E+00 |
| 264 ALL | 706889.2 | 3937070 | 3.96E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 265 ALL | 706890.4 | 3937048 | 4.12E-08 70YrCance | | 0.00E+00 |
| 266 ALL | 706891.6 | 3937037 | 4.27E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 267 ALL | 706892.9 | 3937027 | 4.40E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 268 ALL | 706894.1 | | 4.50E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 269 ALL | 706895.3 | 3937005 | 4.54E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 270 ALL | 706896.5 | 3936995 | 4.52E-08 70YrCance | 4.52E-08 | 0.00E+00 |
| 271 ALL | 706897.7 | 3936984 | 4.44E-08 70YrCance | 4.44E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 272 411 | 706808.0 | 3936973 | 4 20E 09 70VrCanco | 4 305 08 | 0.005.00 | 0.005.00 | 0.00E+00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.00E+00 | 0.005.00 | 0.00F+00 |
|--------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 272 ALL 273 ALL | 706898.9 706900.1 | 3936973 | 4.30E-08 70YrCance 4.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 274 ALL | 706901.3 | 3936952 | 3.99E-08 70YrCance | | 0.00E+00 |
| 275 ALL | 706902.6 | 3936941 | 3.85E-08 70YrCance | | 0.00E+00 |
| 276 ALL | 706906.2 | 3936909 | 3.61E-08 70YrCance | 3.61E-08 | 0.00E+00 |
| 277 ALL 278 ALL | 706907.4 706908.6 | 3936898 3936887 | 3.54E-08 70YrCance 3.45E-08 70YrCance | 3.54E-08 3.45E-08 | 0.00E+00 0.00E+00 |
| 279 ALL | 706909.8 | 3936877 | | 3.35E-08 | 0.00E+00 |
| 280 ALL | 706911 | 3936866 | 3.22E-08 70YrCance | 3.22E-08 | 0.00E+00 |
| 281 ALL | 707075.9 | 3937338 | 2.09E-08 70YrCance | 2.09E-08 | 0.00E+00 |
| 282 ALL | 707067.9 | 3937331 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 |
| 283 ALL 284 ALL | 707060 707052 | 3937324 3937316 | 2.19E-08 70YrCance 2.25E-08 70YrCance | 2.19E-08 2.25E-08 | 0.00E+00 0.00E+00 |
| 285 ALL | 707044 | 3937309 | 2.30E-08 70YrCance | 2.30E-08 | 0.00E+00 |
| 286 ALL | 707036.1 | 3937302 | 2.36E-08 70YrCance | 2.36E-08 | 0.00E+00 |
| 287 ALL | 707028.1 | 3937295 | 2.41E-08 70YrCance | 2.41E-08 | 0.00E+00 |
| 288 ALL | 707020.1 | 3937288 | 2.47E-08 70YrCance | | 0.00E+00 |
| 289 ALL 290 ALL | 707012.2 707004.2 | 3937280 3937273 | 2.53E-08 70YrCance 2.58E-08 70YrCance | 2.53E-08 | 0.00E+00 0.00E+00 |
| 291 ALL | 706996.2 | 3937266 | 2.63E-08 70YrCance | 2.63E-08 | 0.00E+00 |
| 292 ALL | 706988.3 | 3937259 | 2.66E-08 70YrCance | | 0.00E+00 |
| 293 ALL | 706980.3 | 3937252 | 2.68E-08 70YrCance | 2.68E-08 | 0.00E+00 |
| 294 ALL | 706972.3 | 3937244 | | 2.70E-08 | 0.00E+00 |
| 295 ALL 296 ALL | 706964.4 706956.4 | 3937237 3937230 | 2.71E-08 70YrCance 2.72E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 297 ALL | 706948.4 | 3937223 | 2.74E-08 70YrCance | 2.74E-08 | 0.00E+00 |
| 298 ALL | 706940.5 | 3937216 | 2.75E-08 70YrCance | 2.75E-08 | 0.00E+00 |
| 299 ALL | 706932.5 | 3937208 | 2.74E-08 70YrCance | | 0.00E+00 |
| 300 ALL | 706924.5 | 3937201 | | 2.73E-08 | 0.00E+00 |
| 301 ALL 302 ALL | 706916.5 706908.6 | 3937194 3937187 | 2.70E-08 70YrCance 2.67E-08 70YrCance | 2.70E-08 2.67E-08 | 0.00E+00 0.00E+00 |
| 302 ALL 303 ALL | 706908.6 | 3937187 | 2.65E-08 70YrCance | 2.65E-08 | 0.00E+00 |
| 304 ALL | 706892.6 | 3937172 | 2.62E-08 70YrCance | 2.62E-08 | 0.00E+00 |
| 305 ALL | 706884.7 | 3937165 | 2.61E-08 70YrCance | 2.61E-08 | 0.00E+00 |
| 306 ALL | 706876.7 | 3937158 | 2.60E-08 70YrCance | 2.60E-08 | 0.00E+00 |
| 307 ALL 308 ALL | 706868.7 706860.8 | 3937151 3937143 | 2.59E-08 70YrCance 2.59E-08 70YrCance | 2.59E-08 2.59E-08 | 0.00E+00 0.00E+00 |
| 309 ALL | 706858.3 | 3937143 | 2.65E-08 70YrCance | | 0.00E+00 |
| 310 ALL | 706859.5 | 3937123 | 2.77E-08 70YrCance | 2.77E-08 | 0.00E+00 |
| 311 ALL | 706860.7 | 3937113 | 2.89E-08 70YrCance | 2.89E-08 | 0.00E+00 |
| 312 ALL | 706861.9 | 3937102 | 3.02E-08 70YrCance | 3.02E-08 | 0.00E+00 |
| 313 ALL 314 ALL | 706863.1 706864.4 | 3937091 3937081 | 3.16E-08 70YrCance 3.31E-08 70YrCance | 3.16E-08 3.31E-08 | 0.00E+00 0.00E+00 |
| 314 ALL 315 ALL | 706865.6 | 3937081 | 3.47E-08 70YrCance | | 0.00E+00 |
| 316 ALL | 706866.8 | 3937059 | 3.62E-08 70YrCance | | 0.00E+00 |
| 317 ALL | 706868 | 3937049 | 3.75E-08 70YrCance | 3.75E-08 | 0.00E+00 |
| 318 ALL | 706869.2 | 3937038 | 3.87E-08 70YrCance | | 0.00E+00 |
| 319 ALL | 706870.4 | 3937027 3937017 | 3.96E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 320 ALL 321 ALL | 706871.6 706872.8 | 3937017 | 4.03E-08 70YrCance 4.06E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 322 ALL | 706874 | 3936995 | 4.04E-08 70YrCance | 4.04E-08 | 0.00E+00 |
| 323 ALL | 706875.2 | 3936985 | 3.97E-08 70YrCance | 3.97E-08 | 0.00E+00 |
| 324 ALL | 706876.4 | 3936974 | 3.86E-08 70YrCance | | 0.00E+00 |
| 325 ALL | 706877.7 | 3936963 | 3.72E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 326 ALL 327 ALL | 706878.9 706880.1 | 3936953 3936942 | 3.57E-08 70YrCance 3.44E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 328 ALL | 706883.7 | 3936910 | 3.27E-08 70YrCance | 3.27E-08 | 0.00E+00 |
| 329 ALL | 706884.9 | 3936899 | 3.20E-08 70YrCance | 3.20E-08 | 0.00E+00 |
| 330 ALL | 706886.1 | 3936888 | 3.12E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 331 ALL 332 ALL | 706887.3 706888.5 | 3936878 3936867 | 3.04E-08 70YrCance 2.96E-08 70YrCance | | 0.00E+00 |
| 333 ALL | 706889.7 | 3936856 | 2.87E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 334 ALL | 707069.4 | 3937362 | 1.88E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 335 ALL | 707061.4 | 3937355 | 1.93E-08 70YrCance | | | 0.00E+00 |
| 336 ALL | 707053.4 | | 1.97E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 337 ALL 338 ALL | 707045.4 707037.4 | | 2.02E-08 70YrCance 2.08E-08 70YrCance | | | 0.00E+00 0.00E+00 |
| 339 ALL | 707037.4 | | 2.12E-08 70YrCance | | | 0.00E+00 |
| 340 ALL | 707021.4 | | 2.16E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 341 ALL | 707013.4 | | 2.20E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 342 ALL | 707005.4 | | 2.25E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 343 ALL 344 ALL | 706997.4 706989.4 | | 2.30E-08 70YrCance 2.34E-08 70YrCance | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 345 ALL | 706981.4 | | 2.38E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 346 ALL | 706973.4 | | 2.40E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 347 ALL | 706965.4 | | 2.42E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 348 ALL | 706957.4 | | 2.44E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 349 ALL 350 ALL | 706949.4 706941.4 | | 2.45E-08 70YrCance 2.46E-08 70YrCance | | | | 0.00E+00 0.00E+00 |
| 351 ALL | 706933.4 | | 2.47E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 352 ALL | 706925.4 | | 2.48E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 353 ALL | 706917.4 | | 2.48E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 354 ALL | 706909.4 | | 2.47E-08 70YrCance | | | 0.00E+00 | | | | | | | | 0.00E+00 | 0.00E+00 |
| 355 ALL | 706901.4 | | 2.45E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 356 ALL 357 ALL | 706893.4 706885.4 | | 2.42E-08 70YrCance 2.39E-08 70YrCance | | | 0.00E+00 0.00E+00 |
| 358 ALL | 706877.4 | 3937190 | 2.37E-08 70YrCance | | | 0.00E+00 | | | 0.00E+00 |
| 359 ALL | 706869.4 | 3937181 | 2.36E-08 70YrCance | | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 360 ALL | 706861.4 | 3937174 | 2.35E-08 70YrCance | | | 0.00E+00 |
| 361 ALL | 706853.4 | 3937167 | 2.35E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 362 ALL | 706845.4 | 393/159 | 2.34E-08 70YrCance | 2.34E-08 | 0.00E+00 | 0.00E+00 | U.UUE+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | U.UUE+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |

| 363 | | 706837.4 | 3937152 | 2.34E-08 70YrCance | | 0.00E+00 |
|------------|-----|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 364 | | 706834.9 | 3937143 | 2.40E-08 70YrCance | 2.40E-08 | 0.00E+00 |
| 365 | | 706836.1 | 3937132 | 2.49E-08 70YrCance | 2.49E-08 | 0.00E+00 |
| 366 | | 706837.4 | 3937121 | 2.60E-08 70YrCance | 2.60E-08 | 0.00E+00 |
| 367 368 | | 706838.6 706839.8 | 3937111 3937100 | 2.71E-08 70YrCance 2.83E-08 70YrCance | 2.71E-08 2.83E-08 | 0.00E+00 0.00E+00 |
| 369 | | 706841 | 3937089 | 2.95E-08 70YrCance | 2.95E-08 | 0.00E+00 |
| 370 | | 706842.2 | 3937079 | 3.08E-08 70YrCance | 3.08E-08 | 0.00E+00 |
| 371 | | 706843.4 | 3937068 | 3.22E-08 70YrCance | 3.22E-08 | 0.00E+00 |
| 372 | | 706844.6 | 3937057 | 3.34E-08 70YrCance | 3.34E-08 | 0.00E+00 |
| 373 | ALL | 706845.9 | 3937046 | 3.46E-08 70YrCance | 3.46E-08 | 0.00E+00 |
| 374 | ALL | 706847.1 | 3937036 | 3.55E-08 70YrCance | 3.55E-08 | 0.00E+00 |
| 375 | ALL | 706848.3 | 3937025 | 3.61E-08 70YrCance | 3.61E-08 | 0.00E+00 |
| 376 | ALL | 706849.5 | 3937014 | 3.64E-08 70YrCance | 3.64E-08 | 0.00E+00 |
| 377 | ALL | 706850.7 | 3937003 | 3.64E-08 70YrCance | 3.64E-08 | 0.00E+00 |
| 378 | | 706851.9 | 3936993 | 3.60E-08 70YrCance | 3.60E-08 | 0.00E+00 |
| 379 | | 706853.1 | 3936982 | 3.52E-08 70YrCance | | 0.00E+00 |
| 380 | | 706854.3 | 3936971 | 3.42E-08 70YrCance | | 0.00E+00 |
| 381 | | 706855.6 | 3936961 | 3.32E-08 70YrCance | | 0.00E+00 |
| 382 | | 706856.8 | 3936950 | 3.20E-08 70YrCance | | 0.00E+00 |
| 383 384 | | 706858 706861.6 | 3936939 3936907 | 3.11E-08 70YrCance 2.96E-08 70YrCance | 3.11E-08 2.96E-08 | 0.00E+00 0.00E+00 |
| 385 | | 706862.8 | 3936896 | 2.90E-08 70YrCance | 2.90E-08 | 0.00E+00 |
| 386 | | 706864.1 | 3936886 | 2.84E-08 70YrCance | 2.84E-08 | 0.00E+00 |
| 387 | | 706865.3 | 3936875 | 2.76E-08 70YrCance | 2.76E-08 | 0.00E+00 |
| 388 | | 706866.5 | 3936864 | 2.69E-08 70YrCance | 2.69E-08 | 0.00E+00 |
| 389 | | 706867.7 | 3936853 | 2.61E-08 70YrCance | 2.61E-08 | 0.00E+00 |
| 390 | ALL | 706868.9 | 3936843 | 2.52E-08 70YrCance | 2.52E-08 | 0.00E+00 |
| 391 | ALL | 707063 | 3937386 | 1.70E-08 70YrCance | 1.70E-08 | 0.00E+00 |
| 392 | ALL | 707055 | 3937379 | 1.74E-08 70YrCance | 1.74E-08 | 0.00E+00 |
| 393 | | 707047 | 3937372 | 1.78E-08 70YrCance | 1.78E-08 | 0.00E+00 |
| 394 | | 707039 | 3937365 | 1.82E-08 70YrCance | 1.82E-08 | 0.00E+00 |
| 395 | | 707031 | 3937358 | 1.86E-08 70YrCance | 1.86E-08 | 0.00E+00 |
| 396 | | 707023.1 | 3937350 | 1.90E-08 70YrCance | | 0.00E+00 |
| 397 | | 707015.1 | 3937343 | 1.94E-08 70YrCance | 1.94E-08 | 0.00E+00 |
| 398 | | 707007.1 706999.1 | 3937336 | 1.98E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 399 400 | | 706999.1 706991.1 | 3937329 3937321 | 2.02E-08 70YrCance 2.06E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 400 | | 706983.2 | 3937321 | 2.10E-08 70YrCance | 2.10E-08 | 0.00E+00 |
| 401 | | 706985.2 | 3937314 | 2.14E-08 70YrCance | | 0.00E+00 |
| 403 | | 706967.2 | 3937300 | 2.17E-08 70YrCance | | 0.00E+00 |
| 404 | | 706959.2 | 3937293 | | | 0.00E+00 |
| 405 | ALL | 706951.3 | 3937285 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 |
| 406 | ALL | 706943.3 | 3937278 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 |
| 407 | ALL | 706935.3 | 3937271 | 2.23E-08 70YrCance | 2.23E-08 | 0.00E+00 |
| 408 | ALL | 706927.3 | 3937264 | 2.24E-08 70YrCance | 2.24E-08 | 0.00E+00 |
| 409 | ALL | 706919.3 | 3937256 | 2.25E-08 70YrCance | 2.25E-08 | 0.00E+00 |
| 410 | | 706911.4 | 3937249 | 2.26E-08 70YrCance | 2.26E-08 | 0.00E+00 |
| 411 | | 706903.4 | 3937242 | 2.25E-08 70YrCance | 2.25E-08 | 0.00E+00 |
| 412 | | 706895.4 | 3937235 | 2.24E-08 70YrCance | 2.24E-08 | 0.00E+00 |
| 413 | | 706887.4 | 3937228 | 2.23E-08 70YrCance | 2.23E-08 | 0.00E+00 |
| 414 | | 706879.4 | 3937220 | 2.21E-08 70YrCance | 2.21E-08 2.18E-08 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 415 416 | | 706871.5 706863.5 | 3937213 3937206 | 2.18E-08 70YrCance 2.17E-08 70YrCance | 2.18E-08 2.17E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 417 | | 706855.5 | 3937199 | 2.15E-08 70YrCance | | 0.00E+00 |
| 418 | | 706847.5 | 3937191 | 2.15E-08 70YrCance | 2.15E-08 | 0.00E+00 |
| 419 | | 706839.5 | 3937184 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 |
| 420 | | 706831.6 | 3937177 | 2.13E-08 70YrCance | 2.13E-08 | 0.00E+00 |
| 421 | ALL | 706823.6 | 3937170 | 2.13E-08 70YrCance | 2.13E-08 | 0.00E+00 |
| 422 | ALL | 706815.6 | 3937163 | 2.12E-08 70YrCance | 2.12E-08 | 0.00E+00 |
| 423 | | | 3937154 | | | | | | | | | | | | | |
| 424 | ALL | 706812.5 | 3937143 | 2.23E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 425 | | 706813.7 | | 2.32E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 426 | | 706814.9 | 3937122 | 2.41E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 427 | | 706816.1 | | 2.52E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 428 429 | | 706817.3 706818.6 | 3937100 3937090 | 2.63E-08 70YrCance 2.74E-08 70YrCance | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 429 | | 706818.8 | 3937090 | 2.84E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 430 | | 706821 | | 2.95E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 432 | | 706822.2 | 3937058 | 3.06E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 433 | | 706823.4 | | 3.16E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 434 | | 706824.6 | 3937036 | 3.25E-08 70YrCance | | | | 0.00E+00 |
| | ALL | 706825.8 | 3937026 | 3.29E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 436 | | 706827 | 3937015 | 3.30E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | ALL | 706828.2 | | 3.27E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 438 | | 706829.5 | 3936993 | 3.25E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | ALL | 706830.7 | 3936983 | 3.20E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 440 441 | | 706831.9 706833.1 | 3936972 3936961 | 3.12E-08 70YrCance 3.03E-08 70YrCance | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 441 | | 706833.1 706834.3 | 3936961 3936951 | 2.93E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| | ALL | 706834.3 706835.5 | 3936951 3936940 | 2.85E-08 70YrCance | | | 0.00E+00 |
| 443 | | 706839.1 | 3936908 | 2.71E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | ALL | 706840.4 | 3936897 | 2.66E-08 70YrCance | | | 0.00E+00 |
| 446 | | 706841.6 | 3936887 | 2.61E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | ALL | 706842.8 | 3936876 | 2.55E-08 70YrCance | | | 0.00E+00 |
| 448 | | 706844 | 3936865 | 2.48E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 449 | | 706845.2 | 3936854 | 2.41E-08 70YrCance | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 450 | | 706846.4 | 3936844 | 2.34E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 451 | | 706847.6 | 3936833 | 2.28E-08 70YrCance | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 452 | | 706848.8 | | 2.21E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 453 | ALL | 707056.5 | 3937411 | 1.55E-08 70YrCance | 1.55E-08 | 0.00E+00 | U.UUE+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | | | | | | | | | | | | | | | |

| | 454 411 | 707040 5 | 2027402 | 1 505 00 70% 6 | 4 505 00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.00F+00 |
|---|--------------------|----------|---------|---------------------|----------|----------|----------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------|
| | 454 ALL 455 ALL | 707048.5 | | | | | | 0.00E+00 0.00E+00 | 0.002.00 |
| | | | | | | | | | | | | | | | | |
| | 457 ALL | 707024.5 | 3937382 | 1.69E-08 70YrCance | 1.69E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| MethM | 458 ALL | 707016.4 | 3937374 | 1.72E-08 70YrCance | 1.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
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| Prior Prior 2.012 Control Cont | 465 ALL | 706960.4 | 3937324 | 1.97E-08 70YrCance | 1.97E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| def al. V70218 31728 < | 466 ALL | 706952.4 | 3937316 | 1.99E-08 70YrCance | 1.99E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| d+0 77002-00 201-00 201-00 201-00 201-00 201-00 201-00 | 467 ALL | 706944.4 | 3937309 | 2.02E-08 70YrCance | 2.02E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1711172004010040010040000 | | | | | | | | | | | | | | | | |
| 11 100000 100000 100000 100000 000000 000000 000000 000000 0000000 0000000 | | | | | | | | | | | | | | | | |
| 121 7000000 307272 20748 f Normer 20749 000000 000000 000000 000000 000000 000000 000000 000000 000000 <td></td> | | | | | | | | | | | | | | | | |
| 147 1 | | | | | | | | | | | | | | | | |
| H5 L1 7081L1 301.21 201.64 00.0000 000000 000000 0000000 000000 | | | | | | | | | | | | | | | | |
| 144 7794L2 1457 24.2 24.2 20.2 20.2 20.2 2 | 474 ALL | 706888.3 | 3937258 | 2.07E-08 70YrCance | 2.07E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 177 1.1 706551 30727 20165 700000 000000 000000 000000 000000 0000000 < | | 706880.3 | | 2.06E-08 70YrCance | 2.06E-08 | 0.00E+00 | | | | | | | | | | |
| 178 1.1 7868.5 397.22 206.70 NUMBER 000-00 000-00 000-00 | | | | | | | | | | | | | | | | |
| 19 11 776844 99722 1.986 80 700000 100000 0.00000 | | | | | | | | | | | | | | | | |
| 40AllAl | | | | | | | | | | | | | | | | |
| 411 7182.2 919700 1566 0 700-00 0.00-0 | | | | | | | | | | | | | | | | |
| H2 H2 TMBELS SYP10 Lee De Tronce Lee De Tronce Dister S Dister S Dis | | | | | | | | | | | | | | | | |
| 444 11 0 0 0 0 | | | | | | | | | 0.00E+00 | 0.00E+00 | | | | | | 0.00E+00 |
| defs Li Diractic Dirac | 483 ALL | 706816.3 | 3937193 | 1.94E-08 70YrCance | 1.94E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 445 11 10078-2 39171 13160 NUMBER 1506 NUMBER 1506 NUMBER | 484 ALL | 706808.2 | | | 1.93E-08 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 |
| 457 1371-E 1371-E <td></td> | | | | | | | | | | | | | | | | |
| 488 NL 707573 937131 2016 00 2017 00 2017-00 2 | | | | | | | | | | | | | | | | |
| deg NLL 706718 397141 2016-03 0.000-00 </td <td></td> | | | | | | | | | | | | | | | | |
| 949 All 76672.8 93713 12.76.8 7077400 92.76.8 706740 92.76.8 706740 93710 2.66.8 7077400 92.76.8 706740 93710 2.66.8 7077400 93.71.8 706740 93710 2.66.8 7077400 93.71.8 706740 93710 2.66.8 7077400 93.71.8 706740 706740 706740 706740 706740 706740 706740 706740 706741 706741 706741< | | | | | | | | | | | | | | | | |
| 191 11 22.4.ce 3 070'cam 337.02 22.4.ce 3 0.001-0 0.00 | | | | | | | | | | | | | | | | |
| 494 All 70795A 39708 2.47E-08 707074C 2.47E-08 0001-00 0.001-00 0.001-00 0.001-00 | 491 ALL | 706792.8 | 3937120 | 2.26E-08 70YrCance | 2.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 949 ALL 705756 / 30776 2377.8 / 277.06 / 277.077 527.6 / 277.0777 527.6 / | 492 ALL | 706794 | 3937109 | 2.36E-08 70YrCance | 2.36E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| e9s ALL 707975.6 93707 2.67.6.8 707078.2 93706 7.6768.0 90706-9 0.000-00 0.000-00 0.000-00 | | | | | | | | | | | | | | | | |
| 949 ALL 707978.8 937076 2.766.0 707607.0 2.766.0 7006700 < | | | | | | | | | | | | | | | | |
| H97 ALL 70880.1 393704 2.856.0 70700000 2.856.00 70000000 0.0000000 0.000000 | | | | | | | | | | | | | | | | |
| 989 ALL 7080B.1.3 937343 2956 R 707cmc 2956 R 0.001-00 | | | | | | | | | | | | | | | | |
| 999 ALI706802.593703230.504.807004700.4050.604-000.004- | | | | | | | | | | | | | | | | |
| 501 All 70589.4 937002 901-60 0.01-60 0.00-70< | | | | 2.98E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 502 ALL706806.13937092.954.682.954.680.001-00 </td <td>500 ALL</td> <td>706803.7</td> <td>3937023</td> <td>3.01E-08 70YrCance</td> <td>3.01E-08</td> <td>0.00E+00</td> | 500 ALL | 706803.7 | 3937023 | 3.01E-08 70YrCance | 3.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 53A ALL 706807.3 935808 2.956.68 X00E+00 0.00E+00 0.00E+00 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th<> | | | | | | | | | | | | | | | | |
| S9A ALL 706808.6 393690 231648 7074cme 231640 70074cme 700813 7008134 7008134 7008134 7008134 7008134 7008134 7008134 7008134 7008134 7008134 7016814 7008134 7016814 <th701644< th=""> <th701644< th=""> <th70164< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></th70164<></th701644<></th701644<> | | | | | | | | | | | | | | | | |
| 505 ALL 706803.8 393697 2.84-63 70*Came 2.84-63 70*Came 2.67-60 30*Cam 0.006+00 0.00 | | | | | | | | | | | | | | | | |
| Sof ALL7068113968052.766-03700rCanc2.766-030.000+00 <td></td> | | | | | | | | | | | | | | | | |
| 507 ALL 70681.2 3936441 2.677-08 907-000 2.002+00 0.002+00 <td></td> | | | | | | | | | | | | | | | | |
| 500 ALL706817.193986052.47E-08707C-anc2.47E-080.00E+00< | | 706812.2 | | 2.67E-08 70YrCance | 2.67E-08 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 510ALL706813.339368942.434-6.870"Cance2.34-6.80.001-00 | 508 ALL | 706813.4 | 3936937 | 2.60E-08 70YrCance | 2.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 511 ALL706819.53936882.936.80 70YCance2.394-080.000+000 | | | | | | | | | | | | | | | | |
| S12 ALL 7068207 336873 2346.08 7004704 0.004+00 0.000 | | | | | | | | | | | | | | | | |
| S13 ALL 7068219 3936852 2.296.08 700rCance 2.286.08 0.0004+00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | | | |
| 51470682.133368512.328-087047cance2.12F-080.002+00 | | | | | | | | | | | | | | | | |
| S1AL76822.43936832.17E-087.07Cacc2.17E-080.00E+00< | | | | | | | | | | | | | | | | |
| S17 ALL706826.89368192.05F-082.05F-080.00F+000.00E+00 </td <td></td> | | | | | | | | | | | | | | | | |
| 518ALL70628239368091.99E-0870YrCance1.49E-080.00E+000. | 516 ALL | 706825.6 | 3936830 | 2.11E-08 70YrCance | 2.11E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 519ALL70705039374351.43E-0870YrCance1.43E-080.00E+000. | | | | | | | | | | | | | | | | |
| S20 ALL70704293974271.46E-0870YrCance1.46E-080.00E+00 </td <td></td> | | | | | | | | | | | | | | | | |
| S21 ALL 707034 9397400 1.49E-08 707024 1.49E-08 700E+00 0.00E+00 0.00E+ | | | | | | | | | | | | | | | | |
| S22 ALL707026.139374151E-0870YrCance1.51E-080.00E+00 <td></td> | | | | | | | | | | | | | | | | |
| 523 ALL707018.19374001.54E-08707Cance1.54E-08700Fcance1.54E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.56E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.62E-08700Fcance1.66E-08700Fcance1.66E-08700Fcance1.66E-08700Fcance1.66E-08700Fcance1.66E-08700Fcance1.66E-08700Fcance | | | | | | | | | | | | | | | | |
| S25 ALL 70702.1 937391 1.59E-08 70YrCance 1.59E-08 0.00E+00 0.00E+00 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<> | | | | | | | | | | | | | | | | |
| S26 ALL 706994.1 393738 1.62E-08 70YrCance 1.62E-08 0.00E+00 < | 524 ALL | 707010.1 | 3937399 | | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 527 ALL706986.19373771.66E-0870YrCance1.66E-080.00E+00< | | | | | | | | | | | | | | | | |
| 528 ALL 706978.1 937370 1.69E-08 70YrCance 1.69E-08 0.00E+00 < | | | | | | | | | | | | | | | | |
| 529 ALL 706970.1 937362 1.73E-08 70YrCance 1.73E-08 0.00E+00 < | | | | | | | | | | | | | | | | |
| 530 ALL 706962.1 3937355 1.76E-08 70YrCance 1.76E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| S31 ALL 706954.2 9373748 1.79E-08 70YrCance 1.79E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| 533 ALL 706938.2 937333 1.84E-08 70YrCance 1.84E-08 0.00E+00 0 | | | | | | | | | | | | | | | | |
| 534 ALL 706930.2 937320 1.86E-08 70YrCance 1.86E-08 0.00E+00 0 | | | | | | | | | | | | | | | | |
| 535 ALL 706922.2 937319 1.87E-08 70YrCance 1.87E-08 0.00E+00 0 | | | | | | | | | | | | | | | | |
| 536 ALL 706914.2 9393731 1.89E-08 70YrCance 1.89E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| 537 ALL 706906.2 9337305 1.90E-08 70YrCance 1.90E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| 538 ALL 706898.2 3937297 1.90E-08 70YrCance 1.90E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| 539 ALL 706890.3 393729 1.91E-08 70YrCance 1.91E-08 0.00E+00 < | | | | | | | | | | | | | | | | |
| 541 ALL 706874.3 3937276 1.90E-08 70YrCance 1.90E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| 542 ALL 706866.3 3937268 1.89E-08 70YrCance 1.89E-08 0.00E+00 | | | | | | | | | | | | | | | | 0.00E+00 |
| 543 ALL 706858.3 3937261 1.87E-08 70YrCance 1.87E-08 0.00E+00 0.00E+0000000000 | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
| 344 ALL 700830.3 3937234 1.80E-08 7011C4IICE 1.80E-08 0.00E+00 | | | | | | | | | | | | | | | | |
| | 344 ALL | /0850.3 | 3937234 | 1.00E-00 /UTICALICE | 1.00E-U8 | J.UUE+UU | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |

| 545 ALL 546 ALL | 706842.3 706834.3 | 3937247 3937239 | 1.85E-08 70YrCance 1.84E-08 70YrCance | | 0.00E+00 0.00E+00 |
|--------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 547 ALL | 706826.3 | 3937232 | | 1.83E-08 | 0.00E+00 |
| 548 ALL | 706818.4 | 3937225 | 1.81E-08 70YrCance | 1.81E-08 | 0.00E+00 |
| 549 ALL | 706810.4 | 3937218 | 1.79E-08 70YrCance | 1.79E-08 | 0.00E+00 |
| 550 ALL | 706802.4 | 3937211 | 1.77E-08 70YrCance | 1.77E-08 | 0.00E+00 |
| 551 ALL | 706794.4 | 3937203 | 1.76E-08 70YrCance | 1.76E-08 | 0.00E+00 |
| 552 ALL | 706786.4 | 3937196 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 |
| 553 ALL | 706778.4 | 3937189 | 1.73E-08 70YrCance | | 0.00E+00 |
| 554 ALL 555 ALL | 706770.4 706764.3 | 3937182 3937174 | 1.72E-08 70YrCance 1.73E-08 70YrCance | 1.72E-08 | 0.00E+00 0.00E+00 |
| 556 ALL | 706765.5 | 3937174 | 1.79E-08 70YrCance | | 0.00E+00 |
| 557 ALL | 706766.7 | 3937152 | 1.86E-08 70YrCance | | 0.00E+00 |
| 558 ALL | 706767.9 | 3937142 | 1.93E-08 70YrCance | 1.93E-08 | 0.00E+00 |
| 559 ALL | 706769.1 | 3937131 | 2.01E-08 70YrCance | | 0.00E+00 |
| 560 ALL | 706770.3 | 3937120 | 2.09E-08 70YrCance | 2.09E-08 | 0.00E+00 |
| 561 ALL | 706771.6 | 3937109 | 2.17E-08 70YrCance | | 0.00E+00 |
| 562 ALL | 706772.8 | 3937099 | | 2.27E-08 | 0.00E+00 |
| 563 ALL | 706774 | 3937088 | 2.36E-08 70YrCance | | 0.00E+00 |
| 564 ALL | 706775.2 | 3937077 3937067 | 2.45E-08 70YrCance 2.54E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 565 ALL 566 ALL | 706776.4 706777.6 | 3937057 | 2.61E-08 70YrCance | 2.54E-08 2.61E-08 | 0.00E+00 |
| 567 ALL | 706778.8 | 3937030 | 2.67E-08 70YrCance | 2.67E-08 | 0.00E+00 |
| 568 ALL | 706780 | 3937035 | 2.71E-08 70YrCance | 2.71E-08 | 0.00E+00 |
| 569 ALL | 706781.2 | 3937024 | 2.74E-08 70YrCance | 2.74E-08 | 0.00E+00 |
| 570 ALL | 706782.5 | 3937013 | 2.74E-08 70YrCance | 2.74E-08 | 0.00E+00 |
| 571 ALL | 706783.7 | 3937002 | 2.73E-08 70YrCance | 2.73E-08 | 0.00E+00 |
| 572 ALL | 706784.9 | 3936992 | 2.71E-08 70YrCance | 2.71E-08 | 0.00E+00 |
| 573 ALL | 706786.1 | 3936981 | 2.67E-08 70YrCance | 2.67E-08 | 0.00E+00 |
| 574 ALL | 706787.3 | 3936970 | 2.61E-08 70YrCance | 2.61E-08 | 0.00E+00 |
| 575 ALL 576 ALL | 706788.5 706789.7 | 3936960 3936949 | 2.54E-08 70YrCance 2.47E-08 70YrCance | 2.54E-08 2.47E-08 | 0.00E+00 0.00E+00 |
| 577 ALL | 706790.9 | 3936938 | 2.39E-08 70YrCance | 2.39E-08 | 0.00E+00 |
| 578 ALL | 706794.6 | 3936906 | 2.26E-08 70YrCance | 2.26E-08 | 0.00E+00 |
| 579 ALL | 706795.8 | 3936895 | 2.24E-08 70YrCance | 2.24E-08 | 0.00E+00 |
| 580 ALL | 706797 | 3936885 | 2.22E-08 70YrCance | 2.22E-08 | 0.00E+00 |
| 581 ALL | 706798.2 | 3936874 | 2.18E-08 70YrCance | 2.18E-08 | 0.00E+00 |
| 582 ALL | 706799.4 | 3936863 | 2.13E-08 70YrCance | | 0.00E+00 |
| 583 ALL | 706800.6 | 3936852 | 2.08E-08 70YrCance | 2.08E-08 | 0.00E+00 |
| 584 ALL | 706801.9 | 3936842 | 2.03E-08 70YrCance | | 0.00E+00 |
| 585 ALL 586 ALL | 706803.1 706804.3 | 3936831 3936820 | 1.98E-08 70YrCance 1.93E-08 70YrCance | 1.98E-08 | 0.00E+00 0.00E+00 |
| 587 ALL | 706805.5 | 3936810 | 1.88E-08 70YrCance | 1.88E-08 | 0.00E+00 |
| 588 ALL | 706806.7 | 3936799 | 1.83E-08 70YrCance | | 0.00E+00 |
| 589 ALL | 707043.5 | 3937459 | 1.31E-08 70YrCance | | 0.00E+00 |
| 590 ALL | 707035.5 | 3937452 | 1.34E-08 70YrCance | 1.34E-08 | 0.00E+00 |
| 591 ALL | 707027.5 | 3937444 | 1.36E-08 70YrCance | 1.36E-08 | 0.00E+00 |
| 592 ALL | 707019.5 | 3937437 | | 1.39E-08 | 0.00E+00 |
| 593 ALL | 707011.5 | 3937430 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 594 ALL | 707003.5 | 3937423 | | 1.43E-08 | 0.00E+00 |
| 595 ALL 596 ALL | 706995.5 706987.5 | 3937415 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 596 ALL 597 ALL | 706987.5 | 3937408 3937401 | | 1.49E-08 1.51E-08 | 0.00E+00 0.00E+00 |
| 598 ALL | 706971.4 | 3937394 | 1.54E-08 70YrCance | 1.51L-08 | 0.00E+00 |
| 599 ALL | 706963.4 | 3937386 | 1.57E-08 70YrCance | | 0.00E+00 |
| 600 ALL | 706955.4 | 3937379 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 |
| 601 ALL | 706947.4 | 3937372 | 1.63E-08 70YrCance | 1.63E-08 | 0.00E+00 |
| 602 ALL | 706939.4 | 3937365 | 1.66E-08 70YrCance | 1.66E-08 | 0.00E+00 |
| 603 ALL | 706931.4 | 3937357 | 1.68E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 604 ALL | 706923.3 | 3937350 | 1.70E-08 70YrCance | 1.70E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 605 ALL | | | 1.72E-08 70YrCance 1.73E-08 70YrCance | | | | | | | | | | | | |
| 606 ALL 607 ALL | 706907.3 706899.3 | | 1.73E-08 70YrCance | | | | | | | | | | | | |
| 608 ALL | 706891.3 | 3937328 | 1.74E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 609 ALL | 706883.3 | | 1.75E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 610 ALL | 706875.3 | 3937307 | 1.75E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 611 ALL | 706867.3 | | 1.75E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 612 ALL | 706859.2 | | 1.74E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 613 ALL | 706851.2 | | 1.73E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 614 ALL | 706843.2 | | 1.72E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 615 ALL 616 ALL | 706835.2 706827.2 | | 1.71E-08 70YrCance 1.70E-08 70YrCance | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 617 ALL | 706819.2 | | 1.70E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 618 ALL | 706811.2 | | 1.69E-08 70YrCance | | | | 0.00E+00 | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 619 ALL | 706803.2 | | 1.67E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 620 ALL | 706795.1 | 3937234 | 1.65E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 621 ALL | 706787.1 | | 1.64E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 622 ALL | 706779.1 | | 1.63E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 623 ALL | 706771.1 | | 1.62E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 624 ALL | 706763.1 | | 1.60E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 625 ALL 626 ALL | 706755.1 706747.1 | 3937198 3937190 | 1.59E-08 70YrCance 1.58E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 625 ALL 627 ALL | 706747.1 | 3937190 3937183 | 1.59E-08 70YrCance | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 628 ALL | 706740.9 | 3937183 | 1.64E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 629 ALL | 706743.3 | 3937161 | 1.69E-08 70YrCance | | | 0.00E+00 |
| 630 ALL | 706744.5 | | 1.75E-08 70YrCance | | | | | | 0.00E+00 | | | | | | 0.00E+00 |
| 631 ALL | 706745.8 | | 1.81E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 632 ALL | 706747 | 3937129 | 1.88E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 633 ALL | 706748.2 | | 1.94E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 634 ALL | 706749.4 | | 2.01E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 635 ALL | 706750.6 | 3937097 | 2.08E-08 70YrCance | 2.08E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 636 ALL | 706751.8 | 3937086 | 2.17E-08 70YrCance | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
|--|--|---|--|---|--|--|--|--|--|--|--|--|--|--|---|
| 637 ALL | 706753.1 | 3937075 | 2.26E-08 70YrCance | 2.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 638 ALL | 706754.3 | 3937064 | 2.35E-08 70YrCance | 2.35E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 639 ALL | 706755.5 | 3937054 | 2.40E-08 70YrCance | 2.40E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 640 ALL | 706756.7 | 3937043 | 2.44E-08 70YrCance | 2.44E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 641 ALL | 706757.9 | 3937032 | 2.47E-08 70YrCance | 2.47E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 642 ALL | 706759.1 | 3937021 | 2.49E-08 70YrCance 2.50E-08 70YrCance | 2.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 643 ALL | 706760.3 | 3937011 3937000 | | 2.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 644 ALL 645 ALL | 706761.6 706762.8 | 3937000 | 2.49E-08 70YrCance 2.47E-08 70YrCance | 2.49E-08 2.47E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 646 ALL | 706764 | 3936978 | 2.42E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 647 ALL | 706765.2 | 3936968 | 2.38E-08 70YrCance | 2.38E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 648 ALL | 706766.4 | 3936957 | 2.32E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 649 ALL | 706767.6 | 3936946 | 2.27E-08 70YrCance | 2.27E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 650 ALL | 706768.9 | 3936936 | 2.20E-08 70YrCance | 2.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 651 ALL | 706772.5 | 3936903 | 2.08E-08 70YrCance | 2.08E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 652 ALL | 706773.7 | 3936893 | 2.07E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 653 ALL | 706774.9 | 3936882 | 2.05E-08 70YrCance | 2.05E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 654 ALL | 706776.1 | 3936871 | 2.01E-08 70YrCance | 2.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 655 ALL | 706777.4 | 3936860 | 1.98E-08 70YrCance | 1.98E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 656 ALL | 706778.6 | 3936850 | 1.94E-08 70YrCance | 1.94E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 657 ALL | 706779.8 | 3936839 | 1.89E-08 70YrCance | 1.89E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 658 ALL | 706781 | 3936828 | 1.85E-08 70YrCance | 1.85E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 659 ALL | 706782.2 | 3936817 | 1.81E-08 70YrCance | 1.81E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 660 ALL | 706783.4 | 3936807 | 1.77E-08 70YrCance | 1.77E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 661 ALL | 706784.7 | 3936796 | 1.72E-08 70YrCance | 1.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 662 ALL | 706785.9 | 3936785 | | 1.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 663 ALL | 707029.1 | 3937476 | | 1.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 664 ALL | 707021.1 | 3937469 | 1.26E-08 70YrCance | 1.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 665 ALL | 707013.1 | 3937461 | 1.28E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 666 ALL | 707005.1 | 3937454 | 1.30E-08 70YrCance | 1.30E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 667 ALL | 706997.1 | 3937447 | 1.32E-08 70YrCance | 1.32E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 668 ALL | 706989.1 | 3937440 | 1.35E-08 70YrCance | 1.35E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 669 ALL | 706981.1 | 3937432 | 1.37E-08 70YrCance | 1.37E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 670 ALL | 706973.1 | 3937425 | 1.40E-08 70YrCance | 1.40E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 671 ALL | 706965.1 706957.1 | 3937418 | 1.41E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 672 ALL | | 3937411 | 1.44E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 673 ALL 674 ALL | 706949.1 706941.1 | 3937403 3937396 | 1.46E-08 70YrCance 1.49E-08 70YrCance | 1.40E-08 1.49E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 675 ALL | 706933.1 | 3937390 | 1.52E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 676 ALL | 706925.1 | 3937383 | 1.54E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 677 ALL | 706917.1 | 3937374 | 1.56E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 678 ALL | 706909.2 | 3937367 | | 1.58E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 679 ALL | 706901.2 | 3937360 | 1.59E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 680 ALL | 706893.2 | 3937353 | 1.59E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 681 ALL | 706885.2 | 3937345 | 1.59E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 682 ALL | 706877.2 | 3937338 | 1.59E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 683 ALL | 706869.2 | 3937331 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 684 ALL | 706861.2 | 3937324 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 685 ALL | 706853.2 | 3937317 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 686 ALL | 706845.2 | 3937309 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 687 ALL | 706837.2 | 3937302 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 688 ALL | 706829.2 | 3937295 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 689 ALL | 706821.2 | 3937288 | 1.58E-08 70YrCance | 1.58E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 690 ALL | 706813.2 | 3937280 | 1.58E-08 70YrCance | 1.58E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 691 ALL | 706805.2 | 3937273 | 1.57E-08 70YrCance | 1.57E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 692 ALL | 706797.2 | 3937266 | 1.56E-08 70YrCance | 1.56E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 693 ALL | 706789.2 | 3937259 | 1.55E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 694 ALL | 706781.2 | 3937251 | 1.53E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 695 ALL | 706773.2 | 3937244 | 1.52E-08 70YrCance | 1.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 696 ALL | | | 1.51E-08 70YrCance | | | | | | | | | | | | |
| 697 ALL 698 ALL | 706757.2 | | 1.49E-08 70YrCance 1.48E-08 70YrCance | | | | | | | | U.UUE+00 | U.UUE+00 | U.UUE+00 | | 0.00E+00 |
| | | | 1.40E-06 /011Cance | 1.405-00 | | | 0.005.00 | | | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 |
| 699 ALL 700 ALL | 706741.2 | 3937715 | 1 47E-08 70VrCance | 1 47F-09 | | | | | | | | | | | 0.00E+00 0.00E+00 |
| | 706733 3 | | 1.47E-08 70YrCance 1.46E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 701 ALL | 706733.3 706725.3 | 3937208 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 |
| 701 ALL 702 ALL | 706733.3 706725.3 706717.5 | | 1.46E-08 70YrCance 1.44E-08 70YrCance | 1.46E-08 1.44E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| | 706725.3 | 3937208 3937201 | 1.46E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 702 ALL | 706725.3 706717.5 | 3937208 3937201 3937191 | 1.46E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.49E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 702 ALL 703 ALL | 706725.3 706717.5 706718.7 | 3937208 3937201 3937191 3937181 3937170 | 1.46E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.49E-08 1.54E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 702 ALL 703 ALL 704 ALL | 706725.3 706717.5 706718.7 706719.9 | 3937208 3937201 3937191 3937181 3937170 3937159 | 1.46E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.54E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.49E-08 1.54E-08 1.59E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 702 ALL 703 ALL 704 ALL 705 ALL | 706725.3 706717.5 706718.7 706719.9 706721.1 | 3937208 3937201 3937191 3937181 3937170 3937159 | 1.46E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.54E-08 70YrCance 1.59E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.49E-08 1.54E-08 1.59E-08 1.64E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 702 ALL 703 ALL 704 ALL 705 ALL 706 ALL | 706725.3 706717.5 706718.7 706719.9 706721.1 706722.4 | 3937208 3937201 3937191 3937181 3937170 3937159 3937148 | 1.46E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.54E-08 70YrCance 1.59E-08 70YrCance 1.64E-08 70YrCance | 1.46E-08 1.44E-08 1.49E-08 1.59E-08 1.59E-08 1.64E-08 1.69E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 702 ALL 703 ALL 704 ALL 705 ALL 706 ALL 707 ALL 708 ALL 710 ALL 711 ALL 712 ALL 713 ALL 715 ALL 715 ALL 717 ALL 718 ALL 719 ALL 720 ALL 720 ALL 721 ALL 722 ALL | 706725.3 706717.5 706718.7 706719.9 706721.1 706722.4 706722.6 706722.6 706722.4 706722.4 706728.4 706729.6 706730.1 706730.3 706733.1 706735.7 706735.7 706735.9 706735.9 | 3937208 3937201 3937191 3937181 3937145 3937145 3937148 3937148 3937146 3937106 3937046 3937005 3937041 3937041 3937020 3937020 3937020 3937020 | 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.64E-08 70YrCance 1.75E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.18E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.32E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.54E-08 1.54E-08 1.54E-08 1.69E-08 1.64E-08 1.86E-08 1.86E-08 2.09E-08 2.09E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.3 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 702 ALL 703 ALL 704 ALL 705 ALL 706 ALL 707 ALL 708 ALL 709 ALL 710 ALL 711 ALL 713 ALL 713 ALL 713 ALL 715 ALL 716 ALL 717 ALL 718 ALL 719 ALL 720 ALL 721 ALL 722 ALL 723 ALL | 706725.3 706717.5 706718.7 706729.9 706721.1 706723.6 706723.6 706724.8 706726.4 706727.2 706728.4 706729.6 706730.9 706733.3 706734.5 706735.1 706736.9 706736.9 706738.1 706738.1 706738.1 706734.8 | 3937208 3937201 3937191 3937181 3937187 3937148 3937148 3937148 3937127 3937146 3937105 3937052 3937052 3937052 3937052 3937051 3937052 3937051 3937052 393755 393755 393755 393755 393755 393755 393755 393755 393755 393755 393755 3937555 3937555 39375555555555 | 1.446-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance 1.69E-08 70YrCance 1.69E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.18E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.25E-08 70YrCance 2.25E-08 70YrCance 2.25E-08 70YrCance 2.23E-08 70YrCance 2.31E-08 70YrCance 2.31E-08 70YrCance 2.32E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.49E-08 1.59E-08 1.59E-08 1.69E-08 1.65E-08 1.81E-08 1.91E-08 2.00E-08 2.00E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.3 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 702 ALL 703 ALL 704 ALL 705 ALL 706 ALL 707 ALL 708 ALL 709 ALL 710 ALL 711 ALL 713 ALL 713 ALL 714 ALL 715 ALL 716 ALL 717 ALL 719 ALL 720 ALL 721 ALL 722 ALL 722 ALL 724 ALL | 706725.3 706717.5 706718.7 706721.4 706722.4 706723.6 706724.8 706722.2 706728.4 706728.4 706728.4 706730.8 706730.8 706733.3 706734.5 706734.5 706736.1 706738.1 706738.1 706738.1 706738.1 706738.1 706738.1 706741.6 | 3937208 3937201 3937191 3937191 3937148 3937148 3937148 3937148 3937148 3937116 3937106 3937016 3937052 3937063 3937063 3937063 3937063 39370703 39370703 3937090 3937090 3936988 3936988 3936988 3936956 | 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance 1.59E-08 70YrCance 1.59E-08 70YrCance 1.69E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 2.00E-08 70YrCance 2.09E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.32E-08 70YrCance | 1.46E-08 1.44E-08 1.49E-08 1.54E-08 1.59E-08 1.54E-08 1.56E-08 1.36E-08 1.36E-08 1.36E-08 2.09E-08 2.09E-08 2.29E-08 2.25E-08 2.25E-08 2.32E-08 2.3 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+0000000000 | 0.00E+00 | 0.00E+000 0.00E+0000000000 |
| 702 ALL 703 ALL 704 ALL 705 ALL 706 ALL 707 ALL 708 ALL 709 ALL 710 ALL 711 ALL 713 ALL 713 ALL 713 ALL 715 ALL 716 ALL 717 ALL 718 ALL 719 ALL 720 ALL 721 ALL 722 ALL 723 ALL | 706725.3 706717.5 706718.7 706719.9 706721.1 706722.4 706722.4 706722.4 706727.2 706728.4 706728.4 706738.8 706730.8 706733.5 706733.5 706735.7 706735.7 706735.7 706735.9 706735.4 706735.4 706735.4 706745.4 | 3937208 3937201 3937191 3937141 3937147 3937159 3937148 3937146 3937106 3937064 3937005 39370063 39370063 39370063 39370061 3937002 3937002 3937009 3936988 3936988 3936988 3936966 3936945 | 1.446-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance 1.69E-08 70YrCance 1.69E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.18E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.25E-08 70YrCance 2.25E-08 70YrCance 2.25E-08 70YrCance 2.23E-08 70YrCance 2.31E-08 70YrCance 2.31E-08 70YrCance 2.32E-08 70YrCance | 1.46E-08 1.44E-08 1.44E-08 1.49E-08 1.59E-08 1.59E-08 1.64E-08 1.64E-08 1.86E-08 1.86E-08 2.09E-08 2.18E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.22E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.22E-08 2.3 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 |

| 727 ALL | 706750.3 | 3936902 | 1 025 00 70%-0 | 1 025 00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.005.00 |
|--------------------|----------------------------------|-------------------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 727 ALL 728 ALL | 706751.5 | | 1.93E-08 70YrCance 1.92E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 729 ALL | 706752.7 | 3936881 | | 1.90E-08 | 0.00E+00 |
| 730 ALL | 706753.9 | 3936870 | 1.88E-08 70YrCance | 1.88E-08 | 0.00E+00 |
| 731 ALL | 706755.1 | 3936859 | 1.85E-08 70YrCance | 1.85E-08 | 0.00E+00 |
| 732 ALL | 706756.3 | 3936848 | 1.81E-08 70YrCance | 1.81E-08 | 0.00E+00 |
| 733 ALL | 706757.5 | 3936838 | 1.78E-08 70YrCance | 1.78E-08 | 0.00E+00 |
| 734 ALL | 706758.7 | 3936827 | 1.74E-08 70YrCance | 1.74E-08 | 0.00E+00 |
| 735 ALL 736 ALL | 706760 706761.2 | | 1.70E-08 70YrCance 1.67E-08 70YrCance | 1.70E-08 1.67E-08 | 0.00E+00 0.00E+00 |
| 737 ALL | 706762.4 | | 1.63E-08 70YrCance | | 0.00E+00 |
| 738 ALL | 706763.6 | | 1.59E-08 70YrCance | | 0.00E+00 |
| 739 ALL | 706764.8 | | 1.55E-08 70YrCance | | 0.00E+00 |
| 740 ALL | 707022.6 | 3937500 | 1.15E-08 70YrCance | 1.15E-08 | 0.00E+00 |
| 741 ALL | 707014.6 | 3937493 | 1.18E-08 70YrCance | 1.18E-08 | 0.00E+00 |
| 742 ALL | 707006.6 | | 1.20E-08 70YrCance | | 0.00E+00 |
| 743 ALL | 706998.5 | | 1.22E-08 70YrCance | | 0.00E+00 |
| 744 ALL | 706990.5 | | 1.23E-08 70YrCance | | 0.00E+00 |
| 745 ALL | 706982.5 | | 1.25E-08 70YrCance | | 0.00E+00 |
| 746 ALL 747 ALL | 706974.5 706966.5 | | 1.26E-08 70YrCance 1.28E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 748 ALL | 706958.4 | | | 1.30E-08 | 0.00E+00 |
| 749 ALL | 706950.4 | 3937435 | 1.32E-08 70YrCance | 1.32E-08 | 0.00E+00 |
| 750 ALL | 706942.4 | 3937427 | 1.33E-08 70YrCance | 1.33E-08 | 0.00E+00 |
| 751 ALL | 706934.4 | 3937420 | 1.36E-08 70YrCance | 1.36E-08 | 0.00E+00 |
| 752 ALL | 706926.4 | 3937413 | 1.38E-08 70YrCance | 1.38E-08 | 0.00E+00 |
| 753 ALL | 706918.4 | | | 1.41E-08 | 0.00E+00 |
| 754 ALL | 706910.3 | | 1.44E-08 70YrCance | 1.44E-08 | 0.00E+00 |
| 755 ALL | 706902.3 | | 1.45E-08 70YrCance | 1.45E-08 | 0.00E+00 |
| 756 ALL | 706894.3 706886.3 | 3937384 3937377 | 1.46E-08 70YrCance 1.46E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 757 ALL 758 ALL | 706878.3 | | 1.46E-08 70YrCance | 1.46E-08 1.46E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 759 ALL | 706870.3 | | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 760 ALL | 706862.2 | | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 761 ALL | 706854.2 | | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 762 ALL | 706846.2 | 3937340 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 763 ALL | 706838.2 | 3937333 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 764 ALL | 706830.2 | | 1.46E-08 70YrCance | | 0.00E+00 |
| 765 ALL | 706822.2 | | 1.47E-08 70YrCance | 1.47E-08 | 0.00E+00 |
| 766 ALL | 706814.1 | | 1.47E-08 70YrCance | | 0.00E+00 |
| 767 ALL | 706806.1 706798.1 | | 1.47E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 768 ALL 769 ALL | 706790.1 | | 1.46E-08 70YrCance 1.45E-08 70YrCance | 1.45E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 770 ALL | 706782.1 | | 1.45E-08 70YrCance | | 0.00E+00 |
| 771 ALL | 706774.1 | | 1.44E-08 70YrCance | | 0.00E+00 |
| 772 ALL | 706766 | | 1.42E-08 70YrCance | | 0.00E+00 |
| 773 ALL | 706758 | 3937260 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 774 ALL | 706750 | 3937253 | 1.39E-08 70YrCance | 1.39E-08 | 0.00E+00 |
| 775 ALL | 706742 | | 1.37E-08 70YrCance | 1.37E-08 | 0.00E+00 |
| 776 ALL | 706734 | | | 1.36E-08 | 0.00E+00 |
| 777 ALL | 706725.9 | | 1.34E-08 70YrCance | 1.34E-08 | 0.00E+00 |
| 778 ALL 779 ALL | 706717.9 706709.9 | | | 1.32E-08 1.31E-08 | 0.00E+00 0.00E+00 |
| 779 ALL 780 ALL | 706701.9 | | 1.29E-08 70YrCance | 1.31E-08 1.29E-08 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 781 ALL | 706694.1 | | 1.29E-08 70YrCance | | 0.00E+00 |
| 782 ALL | 706695.3 | | 1.34E-08 70YrCance | 1.34E-08 | 0.00E+00 |
| 783 ALL | 706696.6 | 3937179 | 1.39E-08 70YrCance | 1.39E-08 | 0.00E+00 |
| 784 ALL | 706697.8 | 3937168 | 1.44E-08 70YrCance | 1.44E-08 | 0.00E+00 |
| 785 ALL | 706699 | 3937157 | 1.49E-08 70YrCance | 1.49E-08 | 0.00E+00 |
| 786 ALL | 706700.2 | | 1.53E-08 70YrCance | 1.53E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 787 ALL | | | 1.58E-08 70YrCance | | | | | | | | | | | | |
| 788 ALL 789 ALL | 706702.6 706703.9 | | 1.62E-08 70YrCance 1.68E-08 70YrCance | | | | | | | | | | | | |
| 790 ALL | 706705.1 | | 1.75E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 791 ALL | 706706.3 | | 1.82E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 792 ALL | 706707.5 | | 1.89E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 793 ALL | 706708.7 | 3937071 | 1.95E-08 70YrCance | 1.95E-08 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 794 ALL | 706709.9 | | 2.01E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 795 ALL | 706711.1 | | 2.06E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 796 ALL | 706712.4 | | 2.10E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 797 ALL | 706713.6 | | 2.12E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 798 ALL 799 ALL | 706714.8 706716 | | 2.14E-08 70YrCance 2.14E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 800 ALL | 706717.2 | | 2.14E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 801 ALL | 706718.4 | | 2.11E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 802 ALL | 706719.7 | | 2.08E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 803 ALL | 706720.9 | | 2.04E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 804 ALL | 706722.1 | | 1.99E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 805 ALL | 706723.3 | | 1.94E-08 70YrCance | | | | | | 0.00E+00 |
| 806 ALL | 706724.5 | 3936932 | 1.89E-08 70YrCance | 1.89E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | | 0.00E+00 |
| 807 ALL | 706727 | | 1.81E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 808 ALL | 706728.2 | | 1.80E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 809 ALL | 706729.4 | | 1.78E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 810 ALL | 706730.6 | | 1.77E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
| 811 ALL 812 ALL | 706731.8 706733 | | 1.75E-08 70YrCance 1.73E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 813 ALL | 706734.3 | | 1.70E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| OLU MLL | | | | T., OF-00 | 5.50L+00 | | | | | | | | | | |
| | | | 1.67E-08 70YrCance | 1.67E-08 | 0.00E+00 |
| 814 ALL 815 ALL | 706735.5 706736.7 | 3936835 | 1.67E-08 70YrCance 1.64E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 814 ALL | 706735.5 | 3936835 3936824 | | 1.64E-08 | 0.00E+00 | |
| 814 ALL 815 ALL | 706735.5 706736.7 706737.9 | 3936835 3936824 3936813 | 1.64E-08 70YrCance | 1.64E-08 1.60E-08 | 0.00E+00 0.00E+00 | 0.00E+00 |

| 818 ALL | 706740.3 | 3936792 | 1.54E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
|--------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 819 ALL | 706741.6 | 3936781 | 1.50E-08 70YrCance | | 0.00E+00 |
| 820 ALL 821 ALL | 706742.8 706744 | 3936770 3936760 | 1.46E-08 70YrCance 1.42E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 821 ALL 822 ALL | 707154.4 | 3937176 | 6.11E-08 70YrCance | 6.11E-08 | 0.00E+00 |
| 822 ALL 823 ALL | 707133.8 | 3937178 | 4.99E-08 70YrCance | 4.99E-08 | 0.00E+00 |
| 824 ALL | 707153.0 | 3937201 | 5.02E-08 70YrCance | 5.02E-08 | 0.00E+00 |
| 825 ALL | 707129.5 | 3937223 | 4.19E-08 70YrCance | 4.19E-08 | 0.00E+00 |
| 826 ALL | 707148.1 | 3937226 | 4.20E-08 70YrCance | 4.20E-08 | 0.00E+00 |
| 827 ALL | 707127.7 | 3937248 | 3.55E-08 70YrCance | 3.55E-08 | 0.00E+00 |
| 828 ALL | 707112.9 | 3937245 | 3.53E-08 70YrCance | 3.53E-08 | 0.00E+00 |
| 829 ALL | 707144.9 | 3937251 | 3.57E-08 70YrCance | 3.57E-08 | 0.00E+00 |
| 830 ALL | 707123.7 | 3937273 | 3.04E-08 70YrCance | 3.04E-08 | 0.00E+00 |
| 831 ALL | 707107.2 | 3937269 | 3.02E-08 70YrCance | 3.02E-08 | 0.00E+00 |
| 832 ALL | 707141.7 | 3937275 | 3.07E-08 70YrCance | 3.07E-08 | 0.00E+00 |
| 833 ALL | 707119.7 | 3937297 | 2.66E-08 70YrCance | 2.66E-08 | 0.00E+00 |
| 834 ALL | 707110.7 | 3937295 | 2.65E-08 70YrCance | 2.65E-08 | 0.00E+00 |
| 835 ALL | 707101.6 | 3937294 | 2.64E-08 70YrCance | 2.64E-08 | 0.00E+00 |
| 836 ALL | 707128.8 | 3937299 | 2.66E-08 70YrCance | 2.66E-08 | 0.00E+00 |
| 837 ALL | 707138.5 | 3937300 | 2.68E-08 70YrCance | 2.68E-08 | 0.00E+00 |
| 838 ALL | 707117.7 | 3937322 | 2.35E-08 70YrCance | 2.35E-08 | 0.00E+00 |
| 839 ALL | 707101.9 | 3937319 | 2.34E-08 70YrCance | 2.34E-08 | 0.00E+00 |
| 840 ALL | 707135.4 | 3937325 | 2.36E-08 70YrCance | 2.36E-08 | 0.00E+00 |
| 841 ALL | 707113.9 | 3937347 | 2.09E-08 70YrCance | 2.09E-08 | 0.00E+00 |
| 842 ALL | 707096.7 | 3937344 | 2.09E-08 70YrCance | | 0.00E+00 |
| 843 ALL | 707132.2 | 3937350 | 2.10E-08 70YrCance | 2.10E-08 | 0.00E+00 |
| 844 ALL | 707110 | 3937372 | 1.88E-08 70YrCance | | 0.00E+00 |
| 845 ALL | 707100.8 | 3937370 3937373 | 1.88E-08 70YrCance | | 0.00E+00 |
| 846 ALL | 707119.2 | | 1.88E-08 70YrCance | | 0.00E+00 |
| 847 ALL | 707129 | 3937375 3937397 | 1.89E-08 70YrCance | 1.89E-08 | 0.00E+00 |
| 848 ALL 849 ALL | 707107.8 707091.4 | 3937397 3937393 | 1.70E-08 70YrCance 1.70E-08 70YrCance | 1.70E-08 1.70E-08 | 0.00E+00 0.00E+00 |
| 849 ALL 850 ALL | 707091.4 | 3937393 3937390 | | 1.70E-08 1.70E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 850 ALL 851 ALL | 707074.9 | 3937390 | 1.70E-08 70YrCance | 1.70E-08 1.70E-08 | 0.00E+00 |
| 851 ALL 852 ALL | 707125.8 | 3937399 3937421 | 1.54E-08 70YrCance | 1.70E-08 1.54E-08 | 0.00E+00 |
| 853 ALL | 707069 | 3937414 | 1.55E-08 70YrCance | 1.55E-08 | 0.00E+00 |
| 854 ALL | 707122.7 | 3937424 | 1.54E-08 70YrCance | | 0.00E+00 |
| 855 ALL | 707100.4 | 3937446 | 1.42E-08 70YrCance | | 0.00E+00 |
| 856 ALL | 707091 | 3937444 | 1.42E-08 70YrCance | 1.42E-08 | 0.00E+00 |
| 857 ALL | 707081.7 | 3937442 | 1.42E-08 70YrCance | | 0.00E+00 |
| 858 ALL | 707063 | 3937439 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 859 ALL | 707109.7 | 3937448 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 860 ALL | 707119.5 | 3937449 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 861 ALL | 707098.1 | 3937471 | 1.30E-08 70YrCance | 1.30E-08 | 0.00E+00 |
| 862 ALL | 707081.1 | 3937468 | 1.30E-08 70YrCance | 1.30E-08 | 0.00E+00 |
| 863 ALL | 707116.3 | 3937474 | 1.30E-08 70YrCance | 1.30E-08 | 0.00E+00 |
| 864 ALL | 707094.4 | 3937496 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 |
| 865 ALL | 707085.5 | 3937494 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 |
| 866 ALL | 707076.5 | 3937492 | 1.19E-08 70YrCance | | 0.00E+00 |
| 867 ALL | 707067.6 | 3937490 | 1.19E-08 70YrCance | | 0.00E+00 |
| 868 ALL | 707058.7 | 3937489 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 |
| 869 ALL | 707103.4 | 3937497 | 1.19E-08 70YrCance | | 0.00E+00 |
| 870 ALL | 707113.1 | 3937499 | 1.20E-08 70YrCance | | 0.00E+00 |
| 871 ALL | 707090.8 | 3937520 | 1.11E-08 70YrCance | | 0.00E+00 |
| 872 ALL | 707081.4 707071.9 | 3937518 3937517 | 1.11E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 873 ALL | | | 1.11E-08 70YrCance 1.11E-08 70YrCance | | 0.00E+00 | |
| 874 ALL 875 ALL | 707062.5 707053.1 | 3937515 3937513 | 1.12E-08 70YrCance | 1.11E-08 | 0.00E+00 0.00E+00 |
| 876 ALL | 707043.7 | | 1.12E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 877 ALL | 707100.2 | 3937522 | 1.11E-08 70YrCance | | 0.00E+00 |
| 878 ALL | 707109.9 | | 1.12E-08 70YrCance | | | | | | | | | | | | |
| 879 ALL | 707071.9 | 3937138 | 6.11E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 880 ALL | 707055 | 3937156 | 5.18E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 881 ALL | 706936.5 | 3937285 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 |
| 882 ALL | 706919.6 | 3937303 | 1.96E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 883 ALL | 706851.9 | 3937377 | 1.34E-08 70YrCance | 1.34E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 884 ALL | 706835 | 3937395 | 1.22E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 885 ALL | 707068.2 | 3937167 | 5.16E-08 70YrCance | | | 0.00E+00 |
| 886 ALL | 707061.8 | 3937194 | 4.36E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 887 ALL | 706958.5 | 3937303 | 2.11E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 888 ALL | 706950.3 | | 2.12E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 889 ALL | 706962.7 | 3937338 | 1.87E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 890 ALL | 706954.4 | | 1.89E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | | | 0.00E+00 |
| 891 ALL | 706946 706937.7 | 3937325 3937318 | 1.92E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 892 ALL 893 ALL | | 3937318 3937312 | 1.93E-08 70YrCance 1.94E-08 70YrCance | | | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 893 ALL 894 ALL | 706929.3 706948.6 | 3937312 3937359 | 1.71E-08 70YrCance | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 894 ALL 895 ALL | 706948.6 | 3937359 | 1.73E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 895 ALL 896 ALL | 706932.5 | 3937332 | 1.75E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 897 ALL | 706924.4 | 3937340 | 1.76E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 898 ALL | 706916.3 | 3937333 | 1.77E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 899 ALL | 706934.5 | 3937379 | 1.57E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 900 ALL | 706906.1 | | 1.32E-08 70YrCance | | | 0.00E+00 | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 901 ALL | 706897.7 | 3937414 | 1.33E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 902 ALL | 706889.2 | 3937407 | 1.35E-08 70YrCance | | | 0.00E+00 |
| 903 ALL | 706880.8 | 3937400 | 1.35E-08 70YrCance | 1.35E-08 | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 904 ALL | 706872.3 | 3937394 | 1.36E-08 70YrCance | 1.36E-08 | 0.00E+00 |
| 905 ALL | 706863.8 | 3937387 | 1.35E-08 70YrCance | 1.35E-08 | 0.00E+00 |
| 906 ALL | 706892 | 3937441 | 1.21E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 907 ALL | 706883.8 | | 1.23E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 908 ALL | 706875.5 | 3937428 | 1.24E-08 70YrCance | 1.24E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 909 ALL | 706867.3 | | 1.24E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
|--|--|-------------------------------|--|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|----------------------------------|
| 910 ALL | 706859.1 | 3937415 | 1.24E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 911 ALL | 706850.8 | 3937409 | 1.24E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 912 ALL | 706842.6 | 3937402 | 1.23E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 913 ALL | 707116.6 | 3937222 | 4.13E-08 70YrCance | 4.13E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 914 ALL | 707077.6 | 3937231 | 3.62E-08 70YrCance | 3.62E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 915 ALL | 707062.2 | 3937223 | 3.68E-08 70YrCance | 3.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 916 ALL | 707070.8 | 3937255 | 3.09E-08 70YrCance | 3.09E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 917 ALL | 707063.8 | 3937279 | 2.71E-08 70YrCance | 2.71E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 918 ALL | 707056.8 | 3937303 | 2.39E-08 70YrCance | 2.39E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 919 ALL | 707049.8 | 3937327 | 2.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 920 ALL | 707042.7 | 3937351 | 1.93E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 921 ALL | 707035.6 | 3937375 | 1.75E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 922 ALL | 707028.5 | 3937399 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 923 ALL | 707021.3 | 3937423 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 924 ALL | 706955.8 | 3937391 | 1.54E-08 70YrCance | 1.54E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 925 ALL | 707019.6 | 3937450 | 1.33E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 926 ALL | 706942.5 | 3937412 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 927 ALL | 707012.5 | 3937474 | 1.24E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 928 ALL | 706935.9 | 3937437 | 1.29E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 929 ALL | 706920.6 | 3937429 | 1.30E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 930 ALL | 707005.4 | 3937498 | 1.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 931 ALL | 706990.1 | 3937490 | 1.17E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 932 ALL | 706974.9 | 3937483 | 1.18E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 933 ALL | 706959.7 | 3937476 | 1.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 934 ALL | 706944.5 | 3937468 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 935 ALL | 706929.2 | 3937461 | 1.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 936 ALL | 706914 | 3937454 | 1.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 937 ALL | 707163.8 | 3937159 | 7.21E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 938 ALL | 707165.6 | 3937185 | 5.83E-08 70YrCance | 5.83E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 939 ALL | 707160.3 | 3937209 | 4.80E-08 70YrCance | 4.80E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 940 ALL | 707137.1 | 3937229 | 4.05E-08 70YrCance | 4.05E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 941 ALL | 707155.1 | 3937234 | 4.03E-08 70YrCance | 4.03E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 942 ALL | 707136.6 | 3937255 | 3.43E-08 70YrCance | 3.43E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 943 ALL | 707130.7 | 3937279 | 2.96E-08 70YrCance | 2.96E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 944 ALL | 707126.9 | 3937330 | 2.29E-08 70YrCance | 2.29E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 945 ALL | 707121.7 | 3937354 | 2.05E-08 70YrCance | 2.05E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 946 ALL | 707098.9 | 3937400 | 1.67E-08 70YrCance | 1.67E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 947 ALL | 707118.3 | 3937405 | 1.66E-08 70YrCance | 1.66E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 948 ALL | 707092.8 | 3937424 | 1.52E-08 70YrCance | 1.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 949 ALL | 707113 | 3937429 | 1.51E-08 70YrCance | 1.51E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 950 ALL | 707089.3 | 3937475 | 1.27E-08 70YrCance | 1.27E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 951 ALL | 707176.6 | 3937161 | 7.26E-08 70YrCance | 7.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 952 ALL | 707188.2 | 3937163 | 7.38E-08 70YrCance | 7.38E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 953 ALL | 707174.8 | 3937186 | 5.86E-08 70YrCance | 5.86E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 954 ALL | 707185.2 | 3937188 | 5.94E-08 70YrCance | 5.94E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 955 ALL | 707171.1 | 3937211 | 4.83E-08 70YrCance | 4.83E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 956 ALL | 707182.3 | 3937213 | 4.89E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 957 ALL | 707168.9 | 3937236 | 4.06E-08 70YrCance | 4.06E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 958 ALL | 707179.3 | 3937237 | | 4.10E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 959 ALL | 707165.3 | 3937261 | 3.46E-08 70YrCance | 3.46E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 960 ALL | 707155 | 3937259 | 3.45E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 961 ALL | 707176.3 | 3937262 | 3.50E-08 70YrCance | 3.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 962 ALL | 707161.8 | 3937285 | 3.00E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 963 ALL | 707150.3 | 3937283 | 2.98E-08 70YrCance | 2.98E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 964 ALL | 707173.4 | 3937287 | 3.03E-08 70YrCance | 3.03E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 965 ALL | 707159.5 | 3937310 | 2.62E-08 70YrCance | 2.62E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 966 ALL | 707149.4 | 3937309 | | 2.61E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 967 ALL | 707170.4 | 3937312 | 2.65E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 968 ALL | 707156.1 | 3937332 | 2.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 969 ALL | 707145.1 | | 2.30E-08 70YrCance | | | | | | | | | | | | |
| 970 ALL | 707143.1 | 3937333 | 2.34E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 971 ALL | 707153.6 | 3937360 | 2.06E-08 70YrCance | | | | | | | | | | | | |
| 972 ALL | 707143.7 | 3937358 | 2.05E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 973 ALL | 707164.5 | 3937361 | 2.08E-08 70YrCance | | | | | 0.00E+00 | | | | | | | 0.00E+00 |
| 974 ALL | 707150.3 | 3937385 | 1.84E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 974 ALL 975 ALL | 707139.6 | | 1.84E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 976 ALL | 707161.5 | 3937386 | 1.85E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 977 ALL | 707101.3 | 3937380 | 1.66E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 978 ALL | 707135.5 | 3937409 | 1.66E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 978 ALL 979 ALL | 707135.5 | 3937408 3937411 | 1.66E-08 70YrCance | | | | | | | | | | | | 0.00E+00 0.00E+00 |
| | | 3937411 3937434 | 1.50E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 980 ALL 981 ALL | 707144.5 707134 | | 1.51E-08 70YrCance | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 981 ALL 982 ALL | | | 1.50E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 707155.6 | 3937436 | | | | | | | | | | | | | 0.00E+00 0.00E+00 |
| 983 ALL | 707141.2 | | 1.38E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | |
| 984 ALL | 707130 | 3937457 | 1.38E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 985 ALL | 707152.6 | 3937461 | 1.37E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 986 ALL | 707138.6 | 3937484 | 1.27E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 987 ALL | 707128.3 | | 1.27E-08 70YrCance | | | | | | | | | | | | |
| 988 ALL | 707107.7 | | 1.27E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 989 ALL | 707149.7 | 3937486 | 1.27E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 |
| 990 ALL | 707135.4 | 3937509 | 1.20E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 991 ALL | 707124.5 | 3937507 | 1.19E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 992 ALL | 707146.7 | 3937510 | 1.20E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 993 ALL | 707132.1 | | 1.13E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 994 ALL | 707120.7 | 3937532 | 1.11E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | | | | |
| | | | | 1 1 4 5 00 | 0.00E+00 | 0 00E+00 | 0.00E±00 | 0 00F+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 995 ALL | 707143.7 | | 1.14E-08 70YrCance | | | | | | | | | | | | |
| 995 ALL 996 ALL | 707143.7 707203 | 3937164 | 7.64E-08 70YrCance | 7.64E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 995 ALL 996 ALL 997 ALL | 707143.7 707203 707197.1 | 3937164 3937188 | 7.64E-08 70YrCance 6.09E-08 70YrCance | 7.64E-08 6.09E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 995 ALL 996 ALL 997 ALL 998 ALL | 707143.7 707203 707197.1 707211 | 3937164 3937188 3937189 | 7.64E-08 70YrCance 6.09E-08 70YrCance 6.31E-08 70YrCance | 7.64E-08 6.09E-08 6.31E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 995 ALL 996 ALL 997 ALL | 707143.7 707203 707197.1 707211 | 3937164 3937188 3937189 | 7.64E-08 70YrCance 6.09E-08 70YrCance | 7.64E-08 6.09E-08 6.31E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |

| 1000 ALL 1001 ALL | 707211 707195.1 | 3937214 3937238 | 5.18E-08 70YrCance 4.21E-08 70YrCance | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1001 ALL 1002 ALL | 707211 | 3937239 | | | 0.00E+00 | | 0.00E+00 |
| 1003 ALL | 707196.4 | 3937263 | 3.60E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
| 1004 ALL | 707211 | 3937264 | 3.69E-08 70YrCance | 3.69E-08 | 0.00E+00 |
| 1005 ALL | 707195.6 | 3937288 | | 3.12E-08 | 0.00E+00 |
| 1006 ALL | 707211 | 3937289 | | 3.17E-08 | 0.00E+00 |
| 1007 ALL | 707196.5 | 3937313 | | 2.73E-08 | 0.00E+00 |
| 1008 ALL | 707183.5 | 3937313 | | 2.70E-08 | 0.00E+00 |
| 1009 ALL 1010 ALL | 707211 707195.9 | 3937314 3937338 | | 2.77E-08 2.41E-08 | 0.00E+00 0.00E+00 |
| 1011 ALL | 707181.7 | 3937337 | 2.38E-08 70YrCance | 2.38E-08 | 0.00E+00 |
| 1012 ALL | 707211 | 3937339 | | 2.43E-08 | 0.00E+00 |
| 1013 ALL | 707195.3 | 3937363 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 |
| 1014 ALL | 707179.9 | 3937362 | 2.12E-08 70YrCance | 2.12E-08 | 0.00E+00 |
| 1015 ALL | 707211 | 3937364 | | 2.15E-08 | 0.00E+00 |
| 1016 ALL | 707196.1 | 3937388 | 1.89E-08 70YrCance | | | 0.00E+00 |
| 1017 ALL | 707182.3 | 3937388 | | 1.88E-08 | 0.00E+00 |
| 1018 ALL 1019 ALL | 707211 707195.6 | 3937389 3937413 | 1.89E-08 70YrCance 1.68E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1019 ALL 1020 ALL | 707180.8 | | 1.67E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1021 ALL | 707211 | 3937412 | 1.69E-08 70YrCance | | 0.00E+00 |
| 1022 ALL | 707195.1 | 3937438 | 1.51E-08 70YrCance | | | 0.00E+00 |
| 1023 ALL | 707179.3 | 3937437 | 1.50E-08 70YrCance | 1.50E-08 | 0.00E+00 |
| 1024 ALL | 707211 | 3937439 | 1.52E-08 70YrCance | 1.52E-08 | 0.00E+00 | | 0.00E+00 |
| 1025 ALL | 707195.8 | 3937463 | | | 0.00E+00 |
| 1026 ALL | 707181.4 | 3937462 | 1.38E-08 70YrCance | | 0.00E+00 |
| 1027 ALL | 707167 707211 | 3937462 3937464 | 1.38E-08 70YrCance 1.40E-08 70YrCance | 1.38E-08 1.40E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1028 ALL 1029 ALL | 707211 | 3937488 | | 1.40E-08 1.32E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1025 ALL 1030 ALL | 707180.2 | 3937487 | | 1.31E-08 | 0.00E+00 |
| 1031 ALL | 707164.9 | 3937486 | | 1.29E-08 | 0.00E+00 |
| 1032 ALL | 707211 | 3937489 | 1.33E-08 70YrCance | 1.33E-08 | 0.00E+00 |
| 1033 ALL | 707196 | 3937513 | 1.27E-08 70YrCance | 1.27E-08 | 0.00E+00 |
| 1034 ALL | 707181.9 | 3937512 | | 1.25E-08 | 0.00E+00 |
| 1035 ALL | 707167.8 | 3937512 | 1.23E-08 70YrCance | | | | 0.00E+00 |
| 1036 ALL | 707211 | 3937514 | 1.30E-08 70YrCance | | 0.00E+00 |
| 1037 ALL 1038 ALL | 707195.6 707180.8 | 3937538 3937537 | 1.20E-08 70YrCance 1.19E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1039 ALL | 707166 | 3937537 | 1.17E-08 70YrCance | | 0.00E+00 | | 0.00E+00 |
| 1040 ALL | 707211 | 3937539 | 1.21E-08 70YrCance | | 0.00E+00 |
| 1041 ALL | 707212.9 | 3937164 | | | 0.00E+00 |
| 1042 ALL | 707222.2 | 3937189 | 6.55E-08 70YrCance | 6.55E-08 | 0.00E+00 |
| 1043 ALL | 707222.6 | 3937214 | 5.37E-08 70YrCance | 5.37E-08 | 0.00E+00 |
| 1044 ALL | 707223 | 3937239 | | 4.48E-08 | 0.00E+00 |
| 1045 ALL | 707223.4 | 3937264 | 3.79E-08 70YrCance | | 0.00E+00 |
| 1046 ALL 1047 ALL | 707223.8 707224.2 | 3937289 3937314 | 3.25E-08 70YrCance 2.82E-08 70YrCance | 3.25E-08 | 0.00E+00 0.00E+00 |
| 1047 ALL 1048 ALL | 707224.2 | 3937314 | 2.47E-08 70YrCance | | 0.00E+00 |
| 1040 ALL | 707225 | 3937364 | 2.17E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1050 ALL | 707225.4 | 3937389 | 1.91E-08 70YrCance | | 0.00E+00 |
| 1051 ALL | 707225.8 | 3937414 | 1.69E-08 70YrCance | 1.69E-08 | 0.00E+00 |
| 1052 ALL | 707226.2 | 3937439 | 1.54E-08 70YrCance | 1.54E-08 | 0.00E+00 |
| 1053 ALL | 707226.6 | 3937464 | 1.43E-08 70YrCance | | 0.00E+00 |
| 1054 ALL | 707226.9 | 3937489 | | | 0.00E+00 |
| 1055 ALL | 707227.3 | 3937514 | | 1.32E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1056 ALL 1057 ALL | 707227.7 707241.9 | 3937539 3937161 | | 1.22E-08 9.35E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1057 ALL 1058 ALL | 707228.5 | 3937163 | 8.51E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1059 ALL | 707256 | 3937159 | 1.05E-07 70YrCance | 1.05E-07 | 0.00E+00 | |
| 1060 ALL | 707247.9 | 3937185 | 7.52E-08 70YrCance | 7.52E-08 | 0.00E+00 |
| 1061 ALL | 707235.1 | 3937187 | 6.97E-08 70YrCance | 6.97E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1062 ALL | 707261.8 | 3937183 | 8.32E-08 70YrCance | | | | | | | | | | 0.00E+00 | | |
| 1063 ALL | 707252.6 | 3937210 | 6.25E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 1064 ALL 1065 ALL | 707237.6 707267.5 | 3937212 3937207 | 5.75E-08 70YrCance 6.83E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1065 ALL | 707258.7 | 3937207 | 5.25E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 1067 ALL | 707244.4 | 3937236 | 4.89E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1068 ALL | 707273.2 | 3937232 | 5.68E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1069 ALL | 707264.7 | 3937258 | 4.47E-08 70YrCance | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1070 ALL | 707251 | 3937260 | 4.19E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1071 ALL | 707237.2 | 3937262 | 3.96E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1072 ALL | 707279 | 3937256 | 4.79E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1073 ALL 1074 ALL | 707270.7 707257.3 | 3937283 3937284 | 3.85E-08 70YrCance 3.63E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1075 ALL | 707243.9 | 3937284 | 3.45E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1076 ALL | 707284.7 | 3937280 | 4.10E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1077 ALL | 707275.7 | 3937307 | 3.33E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1078 ALL | 707261 | 3937309 | 3.14E-08 70YrCance | 3.14E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1079 ALL | 707246.3 | | 2.99E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 1080 ALL | 707290.5 | 3937305 | 3.54E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1081 ALL | 707281.7 | 3937331 | 2.92E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1082 ALL 1083 ALL | 707267.4 707253.1 | 3937333 3937335 | 2.77E-08 70YrCance 2.64E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1083 ALL 1084 ALL | 707253.1 | 3937335 3937337 | 2.54E-08 70YrCance | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1085 ALL | 707238.9 | 3937329 | 3.09E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1086 ALL | 707287.6 | 3937356 | 2.56E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1087 ALL | 707273.7 | 3937358 | 2.41E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1088 ALL | 707259.8 | 3937359 | 2.30E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1089 ALL | 707245.9 | 3937361 | 2.22E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 1090 ALL | 707302 | 3937353 | 2.71E-08 70YrCance | 2.71E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 1091 ALL | 707292.8 | 3937380 | 2.27E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
|----------------------|----------------------------------|-------------------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1092 ALL | 707277.8 | 3937382 | 2.13E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1093 ALL 1094 ALL | 707262.9 707247.9 | 3937384 3937386 | 2.03E-08 70YrCance 1.96E-08 70YrCance | 2.03E-08 1.96E-08 | 0.00E+00 0.00E+00 |
| 1094 ALL 1095 ALL | 707307.7 | 3937378 | 2.40E-08 70YrCance | 2.40E-08 | 0.00E+00 |
| 1095 ALL 1096 ALL | 707298.8 | 3937378 | 2.07E-08 70YrCance | 2.40E-08 2.07E-08 | 0.00E+00 |
| 1097 ALL | 707284.2 | 3937404 | 1.95E-08 70YrCance | 1.95E-08 | 0.00E+00 |
| 1098 ALL | 707269.6 | 3937408 | | 1.84E-08 | 0.00E+00 |
| 1099 ALL | 707255 | 3937410 | | 1.76E-08 | 0.00E+00 |
| 1100 ALL | 707240.4 | 3937412 | 1.71E-08 70YrCance | 1.71E-08 | 0.00E+00 |
| 1100 ALL | 707313.5 | 3937402 | 2.16E-08 70YrCance | | 0.00E+00 |
| 1102 ALL | 707304.7 | 3937429 | 1.95E-08 70YrCance | | 0.00E+00 |
| 1103 ALL | 707290.4 | 3937431 | 1.83E-08 70YrCance | | 0.00E+00 |
| 1104 ALL | 707276.1 | 3937432 | 1.70E-08 70YrCance | | 0.00E+00 |
| 1105 ALL | 707261.9 | 3937434 | 1.62E-08 70YrCance | 1.62E-08 | 0.00E+00 |
| 1106 ALL | 707247.6 | 3937436 | 1.57E-08 70YrCance | 1.57E-08 | 0.00E+00 |
| 1107 ALL | 707319.2 | 3937426 | 2.01E-08 70YrCance | 2.01E-08 | 0.00E+00 |
| 1108 ALL | 707310.6 | 3937453 | 1.89E-08 70YrCance | 1.89E-08 | 0.00E+00 |
| 1109 ALL | 707296.6 | 3937455 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 |
| 1110 ALL | 707282.6 | 3937457 | 1.62E-08 70YrCance | 1.62E-08 | 0.00E+00 |
| 1111 ALL | 707268.6 | 3937458 | 1.53E-08 70YrCance | 1.53E-08 | 0.00E+00 |
| 1112 ALL | 707254.6 | 3937460 | 1.51E-08 70YrCance | | 0.00E+00 |
| 1113 ALL | 707240.6 | 3937462 | 1.48E-08 70YrCance | | 0.00E+00 |
| 1114 ALL | 707325 | 3937450 | 2.02E-08 70YrCance | | | 0.00E+00 |
| 1115 ALL | 707315.9 | 3937477 | 1.84E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1116 ALL | 707301.1 | 3937479 | 1.75E-08 70YrCance | | 0.00E+00 |
| 1117 ALL | 707286.2 | 3937481 | 1.65E-08 70YrCance | | 0.00E+00 |
| 1118 ALL | 707271.4 | 3937483 | 1.55E-08 70YrCance | | 0.00E+00 |
| 1119 ALL | 707256.6 | 3937485 | 1.48E-08 70YrCance | | 0.00E+00 |
| 1120 ALL | 707241.8 | 3937487 | 1.41E-08 70YrCance 1.91E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 1121 ALL 1122 ALL | 707330.7 707321.8 | 3937475 3937502 | 1.63E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1122 ALL 1123 ALL | 707321.8 | 3937502 3937504 | 1.60E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1123 ALL 1124 ALL | 707292.7 | 3937504 3937505 | | 1.56E-08 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1124 ALL 1125 ALL | 707278.2 | 3937507 | | 1.50E-08 | 0.00E+00 |
| 1126 ALL | 707263.7 | 3937509 | 1.44E-08 70YrCance | | 0.00E+00 |
| 1127 ALL | 707249.1 | 3937511 | 1.39E-08 70YrCance | | 0.00E+00 |
| 1128 ALL | 707336.4 | 3937499 | 1.65E-08 70YrCance | | 0.00E+00 |
| 1129 ALL | 707327.7 | 3937526 | 1.45E-08 70YrCance | | 0.00E+00 |
| 1130 ALL | 707313.4 | 3937528 | 1.43E-08 70YrCance | 1.43E-08 | 0.00E+00 |
| 1131 ALL | 707299.1 | 3937530 | 1.40E-08 70YrCance | 1.40E-08 | 0.00E+00 |
| 1132 ALL | 707284.8 | 3937531 | 1.36E-08 70YrCance | 1.36E-08 | 0.00E+00 |
| 1133 ALL | 707270.6 | 3937533 | 1.33E-08 70YrCance | 1.33E-08 | 0.00E+00 |
| 1134 ALL | 707256.3 | 3937535 | 1.28E-08 70YrCance | 1.28E-08 | 0.00E+00 |
| 1135 ALL | 707242 | 3937537 | 1.25E-08 70YrCance | 1.25E-08 | 0.00E+00 |
| 1136 ALL | 707342.2 | 3937523 | 1.48E-08 70YrCance | 1.48E-08 | 0.00E+00 |
| 1137 ALL | 707268.7 | 3937156 | 1.14E-07 70YrCance | | 0.00E+00 |
| 1138 ALL | 707273.6 | 3937180 | 8.97E-08 70YrCance | | 0.00E+00 |
| 1139 ALL | 707278.4 | 3937205 | 7.24E-08 70YrCance | | 0.00E+00 |
| 1140 ALL | 707283.2 | 3937229 | 5.95E-08 70YrCance | | 0.00E+00 |
| 1141 ALL | 707288.1 | 3937254 | 4.98E-08 70YrCance | 4.98E-08 | 0.00E+00 |
| 1142 ALL | 707218 | 3937155 | | 8.70E-08 | 0.00E+00 |
| 1143 ALL | 707212.7 | 3937180 | 6.85E-08 70YrCance | 6.85E-08 | 0.00E+00 |
| 1144 ALL | 707207.4 | 3937204 | 5.52E-08 70YrCance | 5.52E-08 | 0.00E+00 |
| 1145 ALL | 707217 | 3937206 | 5.58E-08 70YrCance | 5.58E-08 | 0.00E+00 |
| 1146 ALL | 707202.1 | 3937229 | 4.56E-08 70YrCance | 4.56E-08 | 0.00E+00 |
| 1147 ALL | 707196.8 707206.4 | 3937253 3937255 | 3.84E-08 70YrCance | 3.84E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1148 ALL 1149 ALL | 707206.4 | 3937255 | 3.86E-08 70YrCance 3.28E-08 70YrCance | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | |
| 1150 ALL 1151 ALL | 707201.1 707186.2 | 3937280 3937302 | 3.30E-08 70YrCance 2.87E-08 70YrCance | | | | | | | | | | | | |
| 1151 ALL 1152 ALL | 707195.8 | 3937304 | 2.87E-08 70YrCance | | | | | | | | | | | | |
| 1152 ALL 1153 ALL | 707180.9 | 3937326 | 2.51E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 1154 ALL | 707190.5 | 3937328 | 2.52E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1155 ALL | 707175.6 | 3937351 | 2.22E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1156 ALL | 707185.2 | 3937353 | 2.23E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1157 ALL | 707170.3 | 3937375 | 1.96E-08 70YrCance | 1.96E-08 | 0.00E+00 |
| 1158 ALL | 707179.9 | 3937377 | 1.97E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1159 ALL | 707165 | 3937400 | 1.75E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1160 ALL | 707174.6 | | 1.75E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1161 ALL | 707159.7 | 3937424 | 1.58E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | |
| 1162 ALL | 707169.3 | 3937426 | 1.57E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1163 ALL | 707154.3 | | 1.43E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 1164 ALL | 707164 | | 1.42E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1165 ALL | 707149 | | 1.32E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1166 ALL | 707158.7 | | 1.32E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1167 ALL | 707143.7 | 3937497 | 1.24E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 0.00E+00 |
| 1168 ALL 1169 ALL | 707153.4 707138.4 | | 1.24E-08 70YrCance 1.17E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | |
| 1169 ALL 1170 ALL | 707138.4 | 3937522 3937524 | 1.17E-08 70YrCance | | | | | | | | | | | | |
| 1170 ALL 1171 ALL | 707233.4 | 3937524 3937233 | 4.79E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1171 ALL 1172 ALL | 707233.4 | 3937256 | 3.91E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1172 ALL 1173 ALL | 707233.9 | 3937230 | 3.41E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | |
| 1173 ALL 1174 ALL | 707217.5 | 3937284 | 3.34E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1175 ALL | 707236.4 | 3937309 | 2.95E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1175 ALL | 707217.7 | 3937307 | 2.90E-08 70YrCance | | | | | | | | 0.00E+00 | | | | |
| | | 3937305 | 2.88E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | |
| 1177 ALL | 707205.2 | | | | | | | | | | | | | | |
| 1177 ALL 1178 ALL | 707205.2 | 3937330 | 2.53E-08 70YrCance | 2.53E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1178 ALL | 707206.5 | 3937330 3937359 | 2.53E-08 70YrCance | 2.23E-08 | 0.00E+00 |
| 1178 ALL 1179 ALL | 707206.5 707234.1 707217.8 | 3937330 3937359 3937357 | 2.53E-08 70YrCance 2.23E-08 70YrCance | 2.23E-08 2.23E-08 | 0.00E+00 0.00E+00 |

| 1182 ALL 1183 ALL | 707195 707236.2 | 3937354 3937385 | 2.23E-08 70YrCance 1.96E-08 70YrCance | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1184 ALL | 707206.4 | 3937381 | 1.97E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1185 ALL | 707193.1 | 3937379 | 1.97E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1186 ALL | 707206.5 | 3937406 | 1.74E-08 70YrCance | 1.74E-08 | 0.00E+00 |
| 1187 ALL | 707193.8 | 3937404 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 |
| 1188 ALL | 707184.2 | 3937403 | | 1.75E-08 | 0.00E+00 |
| 1189 ALL | 707218 | 3937432 | 1.57E-08 70YrCance | | | 0.00E+00 |
| 1190 ALL | 707205 | 3937431 | | 1.56E-08 | 0.00E+00 |
| 1191 ALL 1192 ALL | 707192 707182.3 | 3937429 3937428 | 1.56E-08 70YrCance 1.56E-08 70YrCance | 1.56E-08 | 0.00E+00 0.00E+00 |
| 1193 ALL | 707237.4 | 3937435 | 1.56E-08 70YrCance | | 0.00E+00 |
| 1194 ALL | 707203.5 | 3937456 | 1.42E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1195 ALL | 707193.6 | 3937454 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 1196 ALL | 707183.7 | 3937453 | 1.41E-08 70YrCance | 1.41E-08 | 0.00E+00 |
| 1197 ALL | 707173.8 | 3937452 | 1.42E-08 70YrCance | | 0.00E+00 |
| 1198 ALL | 707219.4 | 3937483 | 1.35E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1199 ALL | 707203.4 | | 1.34E-08 70YrCance | | 0.00E+00 |
| 1200 ALL 1201 ALL | 707190.6 707181 | | 1.34E-08 70YrCance 1.34E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1201 ALL 1202 ALL | 707171.4 | | 1.33E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1202 ALL 1203 ALL | 707218.1 | 3937508 | 1.32E-08 70YrCance | | 0.00E+00 |
| 1204 ALL | 707205.2 | 3937506 | 1.31E-08 70YrCance | | | 0.00E+00 |
| 1205 ALL | 707192.2 | 3937504 | 1.29E-08 70YrCance | 1.29E-08 | 0.00E+00 |
| 1206 ALL | 707182.5 | 3937503 | 1.28E-08 70YrCance | 1.28E-08 | 0.00E+00 | | 0.00E+00 |
| 1207 ALL | 707172.8 | 3937502 | 1.27E-08 70YrCance | | 0.00E+00 |
| 1208 ALL | 707163.1 | | 1.25E-08 70YrCance | | | | 0.00E+00 |
| 1209 ALL 1210 ALL | 707237.6 707220.1 | 3937510 3937533 | 1.36E-08 70YrCance 1.25E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 1210 ALL 1211 ALL | 707220.1 | 3937533 | 1.24E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1212 ALL | 707190.6 | 3937529 | 1.22E-08 70YrCance | | 0.00E+00 |
| 1212 ALL | 707180.8 | 3937528 | 1.21E-08 70YrCance | | 0.00E+00 |
| 1214 ALL | 707171 | 3937527 | 1.20E-08 70YrCance | 1.20E-08 | 0.00E+00 |
| 1215 ALL | 707161.2 | 3937526 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 |
| 1216 ALL | 707279.6 | 3937158 | 1.13E-07 70YrCance | 1.13E-07 | 0.00E+00 |
| 1217 ALL | 707284 | 3937183 | 8.92E-08 70YrCance | | 0.00E+00 |
| 1218 ALL | 707288.4 | 3937208 | 7.19E-08 70YrCance | | 0.00E+00 |
| 1219 ALL | 707292.8 | 3937232 | 5.92E-08 70YrCance | | | 0.00E+00 |
| 1220 ALL 1221 ALL | 707297.2 707297.7 | 3937257 3937282 | 4.96E-08 70YrCance 4.17E-08 70YrCance | 4.96E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1222 ALL | 707302.2 | 3937306 | 3.58E-08 70YrCance | | 0.00E+00 |
| 1223 ALL | 707306.6 | 3937331 | 3.11E-08 70YrCance | | | 0.00E+00 |
| 1224 ALL | 707310.9 | 3937356 | 2.72E-08 70YrCance | 2.72E-08 | 0.00E+00 |
| 1225 ALL | 707319.2 | 3937380 | 2.41E-08 70YrCance | 2.41E-08 | 0.00E+00 |
| 1226 ALL | 707323.6 | 3937405 | 2.17E-08 70YrCance | | 0.00E+00 |
| 1227 ALL | 707328 | 3937429 | 2.04E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1228 ALL | 707336.3 | 3937453 | 2.07E-08 70YrCance | | 0.00E+00 |
| 1229 ALL 1230 ALL | 707340.7 707345.2 | 3937478 3937502 | 1.89E-08 70YrCance 1.64E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 1230 ALL 1231 ALL | 707303.2 | 3937302 | 1.13E-07 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1231 ALL 1232 ALL | 707291.9 | 3937155 | | | 0.00E+00 |
| 1233 ALL | 707325.6 | 3937170 | 8.48E-08 70YrCance | | 0.00E+00 |
| 1234 ALL | 707316.9 | 3937173 | 8.85E-08 70YrCance | 8.85E-08 | 0.00E+00 |
| 1235 ALL | 707308.2 | 3937176 | 9.10E-08 70YrCance | 9.10E-08 | 0.00E+00 |
| 1236 ALL | 707299.5 | 3937179 | | 9.17E-08 | 0.00E+00 |
| 1237 ALL | 707336.9 | 3937192 | 6.85E-08 70YrCance | 6.85E-08 | 0.00E+00 |
| 1238 ALL 1239 ALL | 707325.8 | 3937196 | | 7.20E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1239 ALL 1240 ALL | 707314.6 707303.4 | 3937200 3937203 | 7.41E-08 70YrCance 7.43E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1240 ALL 1241 ALL | 707348 | 3937205 | 5.70E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 |
| 1242 ALL | 707336.6 | | 5.96E-08 70YrCance | | | | | | | | | | | | |
| 1243 ALL | 707328.1 | 3937221 | 6.10E-08 70YrCance | 6.10E-08 | 0.00E+00 |
| 1244 ALL | 707316.7 | 3937225 | 6.18E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1245 ALL | 707305.2 | 3937229 | 6.11E-08 70YrCance | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1246 ALL | 707359.2 | 3937237 | 4.83E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 1247 ALL 1248 ALL | 707350.5 707341.7 | 3937240 3937243 | 5.01E-08 70YrCance 5.16E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 |
| 1248 ALL 1249 ALL | 707333 | 3937245 | 5.25E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 1250 ALL | 707324.3 | 3937248 | 5.26E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 1251 ALL | 707315.6 | 3937251 | 5.20E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1252 ALL | 707306.9 | 3937254 | 5.09E-08 70YrCance | 5.09E-08 | 0.00E+00 | | 0.00E+00 |
| 1253 ALL | 707361.5 | 3937262 | 4.25E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1254 ALL | 707352.6 | 3937265 | 4.38E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1255 ALL | 707343.8 | 3937268 | 4.46E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1256 ALL 1257 ALL | 707335 | 3937271 3937274 | 4.51E-08 70YrCance 4.48E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1257 ALL 1258 ALL | 707326.1 707317.3 | 3937274 3937277 | 4.48E-08 70YrCance | | | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1258 ALL 1259 ALL | 707317.3 | 3937277 | 4.29E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1260 ALL | 707381.6 | | 3.52E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1261 ALL | 707361.5 | | 3.77E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1262 ALL | 707352.9 | 3937291 | 3.82E-08 70YrCance | 3.82E-08 | 0.00E+00 |
| 1263 ALL | 707341.4 | 3937295 | 3.84E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1264 ALL | 707332.8 | | 3.81E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1265 ALL | 707324.2 | | 3.76E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1266 ALL | 707315.6 | 3937303 | 3.70E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 1267 ALL 1268 ALL | 707392.7 707384 | 3937304 3937307 | 3.11E-08 70YrCance 3.20E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1269 ALL | 707366.6 | | 3.32E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 1270 ALL | 707357.9 | | 3.34E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 |
| 1271 ALL | 707349.2 | | 3.34E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 1272 ALL | 707340.4 | | 3.31E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 1273 ALL | 707331.7 | 3937324 | 3.27E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1274 ALL | 707323 | 3937327 | 3.22E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1275 ALL 1276 ALL | 707403.9 707395 | 3937326 3937329 | | 2.74E-08 2.81E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1277 ALL | 707386.2 | 3937329 | | 2.81E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1277 ALL 1278 ALL | 707377.4 | 3937332 | | 2.92E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1270 ALL 1279 ALL | 707359.8 | 3937341 | 2.95E-08 70YrCance | 2.95E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1280 ALL | 707351 | 3937344 | | 2.93E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1281 ALL | 707342.2 | 3937347 | | 2.90E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1282 ALL | 707333.4 | 3937350 | 2.85E-08 70YrCance | 2.85E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1283 ALL | 707324.6 | 3937353 | 2.80E-08 70YrCance | 2.80E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1284 ALL | 707415.1 | 3937349 | 2.45E-08 70YrCance | 2.45E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1285 ALL | 707406.5 | 3937352 | 2.51E-08 70YrCance | 2.51E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1286 ALL | 707397.9 | 3937354 | 2.55E-08 70YrCance | 2.55E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1287 ALL | 707389.2 | 3937357 | 2.59E-08 70YrCance | 2.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1288 ALL | 707380.6 | 3937360 | 2.61E-08 70YrCance | 2.61E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1289 ALL | 707372 | 3937363 | 2.62E-08 70YrCance | 2.62E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1290 ALL | 707363.4 | 3937366 | 2.62E-08 70YrCance | 2.62E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1291 ALL | 707354.7 | 3937369 | 2.60E-08 70YrCance | 2.60E-08 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1292 ALL | 707346.1 | 3937372 | 2.56E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1293 ALL | 707337.5 | | 2.52E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1294 ALL | 707328.9 | 3937377 | 2.47E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1295 ALL | 707426.2 | | 2.22E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1296 ALL 1297 ALL | 707417.5 | 3937374 3937377 | 2.27E-08 70YrCance 2.30E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1297 ALL 1298 ALL | 707408.8 707400.1 | 3937377 | 2.32E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1298 ALL 1299 ALL | 707391.4 | 3937383 | 2.33E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1300 ALL | 707391.4 | 3937386 | 2.35E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1301 ALL | 707374 | 3937388 | 2.34E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1302 ALL | 707365.3 | 3937391 | | 2.33E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1303 ALL | 707356.6 | 3937394 | | 2.31E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1304 ALL | 707347.9 | 3937397 | | 2.28E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1305 ALL | 707339.1 | 3937400 | 2.23E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1306 ALL | 707437.4 | 3937393 | | 2.00E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1307 ALL | 707428.6 | 3937396 | 2.05E-08 70YrCance | 2.05E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1308 ALL | 707419.8 | 3937399 | 2.09E-08 70YrCance | 2.09E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1309 ALL | 707411 | 3937402 | 2.11E-08 70YrCance | 2.11E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1310 ALL | 707402.2 | 3937405 | 2.13E-08 70YrCance | 2.13E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1311 ALL | 707393.5 | 3937408 | 2.13E-08 70YrCance | 2.13E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1312 ALL | 707384.7 | 3937411 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1313 ALL | 707375.9 | 3937414 | 2.14E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1314 ALL | 707367.1 | 3937417 | 2.12E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1315 ALL | 707358.3 | 3937420 | | 2.10E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1316 ALL | 707349.5 | 3937423 | 2.07E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1317 ALL | 707340.7 | 3937426 | 2.05E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1318 ALL | 707448.6 707440 | 3937416 3937419 | 1.83E-08 70YrCance 1.88E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1319 ALL 1320 ALL | 707431.4 | 3937419 | 1.92E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1321 ALL | 707422.7 | 3937424 | 1.95E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1322 ALL | 707414.1 | 3937427 | 1.98E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1323 ALL | 707405.4 | 3937430 | | 2.02E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1324 ALL | 707396.8 | 3937433 | 2.06E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1325 ALL | 707388.2 | 3937436 | 2.11E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1326 ALL | 707379.5 | 3937439 | | 2.14E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1327 ALL | 707370.9 | 3937442 | 2.17E-08 70YrCance | 2.17E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1328 ALL | 707362.3 | 3937444 | 2.17E-08 70YrCance | 2.17E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1329 ALL | 707353.6 | 3937447 | 2.15E-08 70YrCance | 2.15E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1330 ALL | 707345 | 3937450 | 2.11E-08 70YrCance | 2.11E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1331 ALL | 707459.8 | 3937438 | 1.68E-08 70YrCance | 1.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1332 ALL | 707451.1 | 3937441 | 1.72E-08 70YrCance | 1.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1333 ALL | 707442.4 | | 1.76E-08 70YrCance | | | | | | | | | | | | |
| 1334 ALL | 707433.7 | 3937447 | 1.81E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 1335 ALL | 707424.9 | 3937450 | 1.86E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1336 ALL | 707416.2 | 3937453 | 1.93E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1337 ALL 1338 ALL | 707407.5 | 3937456 3937458 | 2.01E-08 70YrCance 2.06E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 |
| 1338 ALL 1339 ALL | 707398.8 707390.1 | 3937458 3937461 | 2.08E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 |
| 1339 ALL 1340 ALL | 707381.4 | 3937461 | 2.07E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 1341 ALL | 707372.7 | 3937464 | 2.04E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 1342 ALL | 707364 | 3937470 | 2.00E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1343 ALL | 707355.3 | | 1.97E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1344 ALL | 707470.9 | | 1.60E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 1345 ALL | 707462.2 | | 1.65E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1346 ALL | 707453.4 | 3937466 | 1.72E-08 70YrCance | 1.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1347 ALL | 707444.6 | 3937469 | 1.80E-08 70YrCance | 1.80E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1348 ALL | 707435.8 | | 1.86E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1349 ALL | 707427.1 | | 1.90E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1350 ALL | 707418.3 | | 1.92E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1351 ALL | 707409.5 | | 1.90E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1352 ALL | 707400.7 | | 1.86E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1353 ALL | 707392 | 3937487 | 1.82E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1354 ALL | 707383.2 | | 1.80E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| | 707374.4 | | 1.77E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1355 ALL | 707265 6 | | 1.73E-08 70YrCance | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1356 ALL | 707365.6 | | | 1 605 00 | | | いいにもいし | いいいにキリリ | U.UUE+UU | | | | | | |
| 1356 ALL 1357 ALL | 707356.9 | 3937498 | 1.69E-08 70YrCance | | | | | | 0.005+00 | | | | | 0.00E+00 0.00E+00 | |
| 1356 ALL 1357 ALL 1358 ALL | 707356.9 707482.1 | 3937498 3937483 | 1.69E-08 70YrCance 1.49E-08 70YrCance | 1.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1356 ALL 1357 ALL 1358 ALL 1359 ALL | 707356.9 707482.1 707473.3 | 3937498 3937483 3937486 | 1.69E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance | 1.49E-08 1.59E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1356 ALL 1357 ALL 1358 ALL 1359 ALL 1360 ALL | 707356.9 707482.1 707473.3 707464.4 | 3937498 3937483 3937486 3937489 | 1.69E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance 1.68E-08 70YrCance | 1.49E-08 1.59E-08 1.68E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 1356 ALL 1357 ALL 1358 ALL 1359 ALL | 707356.9 707482.1 707473.3 | 3937498 3937483 3937486 3937489 3937492 | 1.69E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance | 1.49E-08 1.59E-08 1.68E-08 1.72E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 1356 ALL 1357 ALL 1358 ALL 1359 ALL 1360 ALL 1361 ALL | 707356.9 707482.1 707473.3 707464.4 707455.6 707446.8 | 3937498 3937483 3937486 3937489 3937492 3937495 | 1.69E-08 70YrCance 1.49E-08 70YrCance 1.59E-08 70YrCance 1.68E-08 70YrCance 1.72E-08 70YrCance | 1.49E-08 1.59E-08 1.68E-08 1.72E-08 1.75E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 1364 ALL | 707429.1 | 3937500 | 1.73E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1365 ALL | 707420.3 | 3937503 | 1.70E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1366 ALL | 707411.4 | 3937506 | 1.67E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1367 ALL | 707402.6 | 3937509 | 1.64E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1368 ALL | 707393.7 | 3937512 | | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1369 ALL | 707384.9 | 3937515 | | 1.58E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1370 ALL | 707376.1 | 3937518 | | 1.56E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1371 ALL | 707367.2 | 3937521 | 1.54E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1372 ALL | 707358.4 | 3937524 | | 1.51E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1373 ALL | 707347.6 | 3937158 | 7.32E-08 70YrCance | 7.32E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1374 ALL | 707339.5 | 3937163 | 7.80E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1375 ALL | 707356.2 | 3937152 | 6.79E-08 70YrCance | 6.79E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1376 ALL | 707362.3 | 3937178 | 5.84E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1377 ALL | 707354.4 | 3937183 | 6.18E-08 70YrCance | 6.18E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1378 ALL | 707346.5 | 3937187 | 6.51E-08 70YrCance | 6.51E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1379 ALL | 707367.3 | 3937204 | 5.17E-08 70YrCance | 5.17E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1380 ALL | 707358.2 | 3937209 | 5.45E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1381 ALL | 707385.4 | 3937193 | 4.57E-08 70YrCance | 4.57E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1382 ALL | 707391.1 | 3937219 | | 4.06E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1383 ALL | 707399.9 | 3937213 | 3.84E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1384 ALL | 707405.8 | 3937239 | 3.44E-08 70YrCance | 3.44E-08 3.60E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1385 ALL 1386 ALL | 707397.3 707388.8 | 3937244 3937249 | 3.60E-08 70YrCance 3.76E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1387 ALL | 707388.8 | 3937249 | 3.28E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1388 ALL | 707414.3 | 3937255 | 2.98E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1389 ALL | 707420 | 3937265 | 3.11E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1389 ALL 1390 ALL | 707410.6 | 3937265 | 3.24E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1390 ALL 1391 ALL | 707401.2 | 3937271 | 3.36E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1391 ALL 1392 ALL | 707391.9 | 3937253 | 2.84E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1392 ALL 1393 ALL | 707434.7 | 3937233 | | 2.61E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1393 ALL 1394 ALL | 707434.7 | 3937280 | | 2.61E-08 2.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1394 ALL 1395 ALL | 707425.6 | 3937285 | | 2.72E-08 2.84E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1395 ALL 1396 ALL | 707410.5 | 3937291 | 2.95E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1396 ALL 1397 ALL | 707407.5 | 3937296 | | 2.95E-08 2.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1397 ALL 1398 ALL | 707443.7 | 3937274 | 2.36E-08 70YrCance | 2.48E-08 2.36E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1399 ALL | 707440.5 | 3937305 | 2.45E-08 70YrCance | 2.45E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1400 ALL | 707431.7 | 3937311 | 2.52E-08 70YrCance | 2.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1400 ALL 1401 ALL | 707422.8 | 3937311 | 2.59E-08 70YrCance | 2.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1401 ALL | 707414 | 3937321 | 2.66E-08 70YrCance | 2.66E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1402 ALL 1403 ALL | 707458.3 | 3937294 | 2.26E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1403 ALL | 707458.5 | 3937234 | 2.13E-08 70YrCance | 2.20L-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1404 ALL 1405 ALL | 707455.4 | 3937325 | 2.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1405 ALL | 707446.7 | 3937331 | 2.24E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1400 ALL | 707438.1 | 3937336 | 2.30E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1407 ALL | 707438.1 | 3937330 | 2.35E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1409 ALL | 707472.8 | 3937341 | 2.07E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1409 ALL | 707472.8 | 3937314 | 1.94E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1410 ALL 1411 ALL | 707469 | 3937341 | 1.98E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1412 ALL | 707459.8 | 3937352 | 2.03E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1413 ALL | 707450.5 | 3937358 | 2.08E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1414 ALL | 707441.2 | 3937363 | 2.13E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1415 ALL | 707487.4 | 3937335 | 1.89E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1416 ALL | 707493 | 3937361 | 1.74E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1417 ALL | 707483.9 | 3937366 | 1.78E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1418 ALL | 707474.9 | 3937372 | | 1.83E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1419 ALL | 707465.8 | 3937377 | | 1.87E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1420 ALL | 707456.7 | 3937383 | 1.90E-08 70YrCance | 1.90E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1420 ALL 1421 ALL | 707447.6 | 3937388 | 1.95E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1421 ALL 1422 ALL | 707502 | 3937355 | 1.69E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1422 ALL 1423 ALL | 707507.7 | 3937333 | 1.58E-08 70YrCance | 1.59E-08 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1423 ALL 1424 ALL | 707498.8 | | 1.62E-08 70YrCance | | | | | | | | | | | | |
| 1425 ALL | 707489.9 | 3937392 | 1.66E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | |
| 1425 ALL | 707483.5 | 3937392 | 1.69E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | |
| 1420 ALL 1427 ALL | 707431 | 3937403 | 1.73E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1427 ALL 1428 ALL | 707463.2 | | 1.77E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1429 ALL | 707516.6 | | 1.54E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1430 ALL | 707522 | | 1.44E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 1431 ALL | 707512.6 | | 1.48E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1432 ALL | 707503.2 | | 1.52E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1433 ALL | 707493.7 | | 1.55E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1434 ALL | 707484.3 | | 1.58E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1435 ALL | 707474.9 | | 1.62E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1436 ALL | 707531.2 | | 1.39E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | |
| 1437 ALL | 707536.7 | | 1.31E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| | /0/530./ | | | | | | 0.005±00 | 0.00E+00 | 0.00E+00 | 0.00F+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1438 ALL | 707527.4 | | 1.35E-08 70YrCance | 1.35E-08 | 0.00E+00 | 0.00E+00 | 0.001+00 | | | | | | 0.001+00 | | |
| 1438 ALL 1439 ALL | | | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| | 707527.4 | 3937428 | 1.35E-08 70YrCance | 1.39E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1439 ALL | 707527.4 707518.2 | 3937428 3937433 3937439 | 1.35E-08 70YrCance 1.39E-08 70YrCance | 1.39E-08 1.42E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | |
| 1439 ALL 1440 ALL | 707527.4 707518.2 707509 | 3937428 3937433 3937439 3937444 | 1.35E-08 70YrCance 1.39E-08 70YrCance 1.42E-08 70YrCance | 1.39E-08 1.42E-08 1.46E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1439 ALL 1440 ALL 1441 ALL | 707527.4 707518.2 707509 707499.7 | 3937428 3937433 3937439 3937444 3937450 | 1.35E-08 70YrCance 1.39E-08 70YrCance 1.42E-08 70YrCance 1.46E-08 70YrCance | 1.39E-08 1.42E-08 1.46E-08 1.51E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1439 ALL 1440 ALL 1441 ALL 1442 ALL | 707527.4 707518.2 707509 707499.7 707490.5 | 3937428 3937433 3937439 3937444 3937450 | 1.35E-08 70YrCance 1.39E-08 70YrCance 1.42E-08 70YrCance 1.46E-08 70YrCance 1.51E-08 70YrCance | 1.39E-08 1.42E-08 1.46E-08 1.51E-08 1.55E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
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| 1439 ALL 1440 ALL 1441 ALL 1442 ALL 1443 ALL 1444 ALL 1445 ALL 1446 ALL 1447 ALL 1448 ALL 1449 ALL | 707527.4 707518.2 707509 707499.7 707490.5 707481.3 707545.8 707551.3 707551.3 707552.1 707552.1 707552.1 | 3937428 3937433 3937439 3937444 3937450 3937455 3937456 3937442 3937448 3937453 3937459 3937459 3937450 | 1.35E-08 70YrCance 1.39E-08 70YrCance 1.42E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.27E-08 70YrCance 1.20E-08 70YrCance 1.26E-08 70YrCance 1.26E-08 70YrCance 1.36E-08 70YrCance 1.36E-08 70YrCance | 1.39E-08 1.42E-08 1.46E-08 1.51E-08 1.25E-08 1.27E-08 1.20E-08 1.23E-08 1.30E-08 1.34E-08 1.38E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 1439 ALL 1440 ALL 1441 ALL 1442 ALL 1443 ALL 1444 ALL 1445 ALL 1445 ALL 1446 ALL 1447 ALL 1448 ALL 1449 ALL 1450 ALL 1450 ALL | 707527.4 707518.2 707509 707499.7 707490.5 707481.3 707545.8 707551.3 707551.3 707532.4 707532.4 707524.1 707526 707526 707596 | 3937428 3937433 3937439 3937444 3937450 3937455 3937416 3937442 3937448 3937453 3937459 3937454 3937470 3937475 3937436 | 1.35E-08 70YrCance 1.39E-08 70YrCance 1.42E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.27E-08 70YrCance 1.27E-08 70YrCance 1.23E-08 70YrCance 1.32E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance | 1.39E-08 1.42E-08 1.51E-08 1.51E-08 1.27E-08 1.27E-08 1.23E-08 1.24E-08 1.34E-08 1.34E-08 1.34E-08 1.42E-08 1.18E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1439 ALL 1440 ALL 1441 ALL 1442 ALL 1443 ALL 1444 ALL 1445 ALL 1446 ALL 1447 ALL 1448 ALL 1449 ALL 1449 ALL 1450 ALL 1451 ALL 1452 ALL | 707527.4 707518.2 707499.7 707490.7 707490.5 707481.3 707551.3 707551.3 707542.3 707524.1 707515 707506 707496.9 707566.3 | 3937428 3937433 3937439 3937450 3937450 3937450 3937442 3937442 3937443 3937453 3937459 3937464 3937470 3937470 3937476 3937476 | 1.35E-08 70YrCance 1.39E-08 70YrCance 1.42E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.27E-08 70YrCance 1.27E-08 70YrCance 1.23E-08 70YrCance 1.30E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance 1.34E-08 70YrCance | 1.39E-08 1.42E-08 1.46E-08 1.51E-08 1.55E-08 1.27E-08 1.20E-08 1.32E-08 1.34E-08 1.34E-08 1.42E-08 1.42E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 1455 ALL | 707426.5 | 3937224 | 3.06E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------|----------------------|----------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 1456 ALL | 707441.6 | 3937244 | 2.65E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1457 ALL | 707456.7 | 3937264 | 2.33E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1458 ALL | 707471.8 707486.9 | 3937284 3937304 | 2.13E-08 70YrCance 1.95E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1459 ALL 1460 ALL | 707486.9 | 3937304 | 1.84E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1460 ALL | 707508.9 | 3937329 | 1.74E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1462 ALL | 707510.2 | 3937349 | 1.65E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| 1463 ALL | 707524 | 3937339 | 1.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1464 ALL | 707525.3 | 3937369 | 1.49E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1465 ALL | 707539.1 | 3937358 | 1.42E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1466 ALL | 707540.4 | 3937389 | 1.35E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1467 ALL | 707554.2 | 3937378 | 1.29E-08 70YrCance | 1.29E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1468 ALL | 707555.4 | 3937409 | 1.24E-08 70YrCance | 1.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1469 ALL | 707569.2 | 3937398 | 1.18E-08 70YrCance | 1.18E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1470 ALL | 707570.5 | 3937429 | 1.14E-08 70YrCance | 1.14E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1471 ALL | 707584.3 | 3937418 | 1.09E-08 70YrCance | 1.09E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1472 ALL | 707393 | 3937156 | 4.49E-08 70YrCance | 4.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1473 ALL | 707407.9 | 3937176 | 3.79E-08 70YrCance | 3.79E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1474 ALL | 707422.8 | 3937196 | 3.25E-08 70YrCance | 3.25E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1475 ALL | 707437.7 | 3937216 | 2.85E-08 70YrCance | 2.85E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1476 ALL | 707452.6 | 3937236 | 2.48E-08 70YrCance | 2.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1477 ALL | 707467.5 | 3937256 | 2.22E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1478 ALL | 707482.4 | 3937276 | 2.03E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1479 ALL | 707497.3 | 3937296 | 1.87E-08 70YrCance | | | | 0.00E+00 |
| 1480 ALL | 707518.4 | 3937312 | 1.67E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1481 ALL | 707533.3 | | 1.51E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| 1482 ALL 1483 ALL | 707548.2 707563.1 | | 1.37E-08 70YrCance 1.24E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1483 ALL 1484 ALL | 707553.1 | | 1.24E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1484 ALL 1485 ALL | 707592.9 | 3937392 | 1.06E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1485 ALL 1486 ALL | 707392.9 | 3937412 | 3.01E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1480 ALL 1487 ALL | 707222.2 | 3937303 | 2.61E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| 1487 ALL 1488 ALL | 707215.9 | 3937327 | 2.01E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1489 ALL | 707382.4 | 3937035 | 5.62E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1490 ALL | 707382.4 | 3937045 | 5.57E-08 70YrCance | 5.57E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1491 ALL | 707382.4 | 3937054 | 5.54E-08 70YrCance | 5.54E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1492 ALL | 707382.3 | 3937063 | 5.51E-08 70YrCance | 5.51E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1493 ALL | 707373.6 | 3937071 | 6.07E-08 70YrCance | 6.07E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1494 ALL | 707403 | 3937040 | 4.45E-08 70YrCance | 4.45E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1495 ALL | 707403 | 3937049 | 4.44E-08 70YrCance | 4.44E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1496 ALL | 707403 | 3937059 | 4.43E-08 70YrCance | 4.43E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1497 ALL | 707403 | 3937068 | 4.40E-08 70YrCance | 4.40E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1498 ALL | 707403 | 3937077 | 4.35E-08 70YrCance | 4.35E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1499 ALL | 707394.2 | 3937086 | 4.71E-08 70YrCance | 4.71E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1500 ALL | 707385.5 | 3937089 | 5.17E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1501 ALL | 707423.7 | 3937063 | 3.64E-08 70YrCance | 3.64E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1502 ALL | 707423.6 | 3937073 | 3.60E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1503 ALL | 707423.6 | 3937082 | 3.56E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1504 ALL | 707423.6 | 3937092 | 3.53E-08 70YrCance | | | | 0.00E+00 |
| 1505 ALL | 707414.9 707406.1 | 3937100 | 3.81E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1506 ALL 1507 ALL | 707406.1 | 3937103 3937106 | 4.12E-08 70YrCance 4.47E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1507 ALL 1508 ALL | 707388.6 | 3937100 | 4.47E-08 70 YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1509 ALL | 707444.3 | 3937087 | 3.03E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1510 ALL | 707444.3 | 3937096 | 3.01E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1511 ALL | 707444.2 | 3937106 | 3.00E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1512 ALL | 707435.5 | | 3.19E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
| 1513 ALL | 707426.8 | | 3.41E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1514 ALL | 707418 | 3937121 | 3.66E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | |
| 1515 ALL | 707409.3 | 3937124 | 3.95E-08 70YrCance | | | | | | | | | | | | |
| 1516 ALL | 707400.5 | 3937127 | 4.26E-08 70YrCance | 4.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1517 ALL | 707391.8 | 3937131 | 4.64E-08 70YrCance | 4.64E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1518 ALL | 707339.3 | 3937151 | 8.21E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1519 ALL | 707330.6 | 3937155 | 8.89E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1520 ALL | 707321.8 | 3937158 | 9.43E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1521 ALL | 707313.1 | 3937162 | 9.84E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1522 ALL | 707304.4 | 3937165 | 1.01E-07 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1523 ALL | 707295.6 | | 1.01E-07 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1524 ALL | 707286.9 | 3937172 | 9.91E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1525 ALL | 707465.1 | 3936960 | 3.39E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1526 ALL 1527 ALL | 707464.9 707464.9 | 3937110 3937120 | 2.56E-08 70YrCance 2.54E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | |
| 1527 ALL 1528 ALL | 707456.1 | | 2.70E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1529 ALL | | | 2.87E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1525 ALL 1530 ALL | 707438.6 | | 3.05E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1531 ALL | 707429.9 | | 3.24E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1532 ALL | 707421.2 | | 3.45E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1533 ALL | 707412.4 | | 3.72E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 1534 ALL | 707403.7 | 3937148 | 4.04E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 1535 ALL | 707364.3 | 3937164 | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | |
| 1536 ALL | 707355.6 | 3937167 | 6.49E-08 70YrCance | 6.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1537 ALL | 707346.8 | 3937171 | 6.99E-08 70YrCance | 6.99E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1538 ALL | 707338.1 | 3937174 | 7.46E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1539 ALL | 707325 | 3937179 | 8.04E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1540 ALL | 707316.2 | 3937183 | 8.29E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 1541 ALL | 707307.5 | 3937186 | 8.41E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 1542 ALL | 707298.8 | 3937189 | 8.37E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1543 ALL | 707290 | 3937193 | 8.19E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1544 ALL | 707485.9 | 3936890 | 3.80E-08 70YrCance | | | | | | | | | | | | |
| 1545 ALL | 707485.9 | 3936899 | 3.67E-08 70YrCance | 3.0/E-08 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 |
| | | | | | | | | | | | | | | | |

| 1546 ALL | 707485.9 | 3936909 | 3.54E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
|--|--|---|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1547 ALL | 707485.8 | 3936918 | | 3.41E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1548 ALL | 707485.8 | 3936927 | | 3.30E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1549 ALL | 707485.8 | 3936956 | | 2.96E-08 | 0.00E+00 |
| 1550 ALL | 707485.8 | 3936965 | | 2.86E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1551 ALL | 707485.8 | 3936974 | 2.76E-08 70YrCance | 2.76E-08 | 0.00E+00 |
| 1552 ALL | 707485.7 | 3936984 | | 2.67E-08 | 0.00E+00 |
| 1553 ALL | 707485.7 | 3936993 | | 2.55E-08 | 0.00E+00 |
| 1554 ALL | 707485.5 | 3937134 | | 2.19E-08 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1555 ALL | 707476.8 | 3937142 | | 2.32E-08 | 0.00E+00 |
| 1556 ALL | 707468 | 3937145 | 2.46E-08 70YrCance | | 0.00E+00 | | 0.00E+00 |
| 1557 ALL | 707459.3 | 3937149 | 2.61E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1558 ALL | 707450.5 | 3937152 | 2.76E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1559 ALL | 707441.8 | 3937156 | 2.91E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1560 ALL | 707433.1 | 3937159 | 3.07E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1561 ALL | 707424.3 | 3937162 | 3.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1562 ALL | 707415.6 | 3937166 | 3.54E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1563 ALL | 707398.1 | 3937173 | 4.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1564 ALL | 707389.3 | 3937176 | 4.55E-08 70YrCance | | 0.00E+00 | | 0.00E+00 |
| 1565 ALL | 707297.5 | 3937212 | 6.96E-08 70YrCance | | 0.00E+00 |
| 1566 ALL | 707284.4 | 3937217 | 6.60E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1567 ALL | 707275.7 | 3937221 | 6.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1568 ALL | 707266.9 | 3937224 | 5.90E-08 70YrCance | 5.90E-08 | 0.00E+00 |
| 1569 ALL | 707506.6 | 3936876 | 3.39E-08 70YrCance | 3.39E-08 | 0.00E+00 |
| 1570 ALL | 707506.5 | 3936885 | 3.29E-08 70YrCance | 3.29E-08 | 0.00E+00 |
| 1571 ALL | 707506.5 | 3936895 | 3.19E-08 70YrCance | 3.19E-08 | 0.00E+00 |
| 1572 ALL | 707506.5 | 3936904 | 3.08E-08 70YrCance | 3.08E-08 | 0.00E+00 |
| 1573 ALL | 707506.5 | 3936913 | 2.98E-08 70YrCance | 2.98E-08 | 0.00E+00 |
| 1574 ALL | 707506.5 | 3936923 | 2.88E-08 70YrCance | 2.88E-08 | 0.00E+00 |
| 1575 ALL | 707506.4 | 3936951 | 2.60E-08 70YrCance | 2.60E-08 | 0.00E+00 |
| 1576 ALL | 707506.4 | 3936960 | 2.52E-08 70YrCance | 2.52E-08 | 0.00E+00 |
| 1577 ALL | 707506.4 | 3936970 | 2.44E-08 70YrCance | 2.44E-08 | 0.00E+00 |
| 1578 ALL | 707506.4 | 3936979 | 2.36E-08 70YrCance | | 0.00E+00 |
| 1579 ALL | 707506.4 | 3936988 | 2.29E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1580 ALL | 707506.4 | 3936998 | | 2.19E-08 | 0.00E+00 |
| 1581 ALL | 707506.4 | 3937007 | 2.14E-08 70YrCance | | 0.00E+00 |
| 1582 ALL | 707506.4 | 3937017 | 2.12E-08 70YrCance | | 0.00E+00 |
| 1583 ALL | 707506.3 | 3937026 | 2.10E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1584 ALL | 707506.3 | 3937035 | | 2.06E-08 | 0.00E+00 |
| 1585 ALL | 707497.4 | 3937156 | 2.02E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1586 ALL | 707488.7 | 3937160 | 2.13E-08 70YrCance | | 0.00E+00 |
| 1587 ALL | 707479.9 | 3937163 | 2.25E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1588 ALL | 707471.2 | 3937166 | 2.36E-08 70YrCance | | 0.00E+00 |
| | 707462.4 | 3937100 | 2.49E-08 70YrCance | | 0.00E+00 |
| 1589 ALL | | | | | | | | | | | | | | | 0.00E+00 |
| 1590 ALL | 707453.7 | 3937173 | 2.62E-08 70YrCance | | 0.00E+00 | |
| 1591 ALL | 707444.9 | 3937177 | 2.77E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1592 ALL | 707436.2 | 3937180 | | 2.95E-08 | 0.00E+00 |
| 1593 ALL | 707427.5 | 3937183 | | 3.15E-08 | 0.00E+00 |
| 1594 ALL | 707418.7 | 3937187 | | 3.39E-08 | 0.00E+00 |
| 1595 ALL | 707410 | 3937190 | | 3.66E-08 | 0.00E+00 |
| 1596 ALL | 707401.2 | 3937194 | | 3.95E-08 | 0.00E+00 |
| 1597 ALL | 707283.2 | 3937240 | 5.48E-08 70YrCance | 5.48E-08 | 0.00E+00 |
| 1598 ALL | 707274.5 | 3937243 | 5.20E-08 70YrCance | 5.20E-08 | 0.00E+00 |
| 1599 ALL | 707265.7 | 3937247 | | 4.90E-08 | 0.00E+00 |
| 1600 ALL | 707257 | 3937250 | | 4.61E-08 | 0.00E+00 |
| 1601 ALL | 707527.2 | 3936862 | 3.05E-08 70YrCance | 3.05E-08 | 0.00E+00 |
| 1602 ALL | 707527.2 | 3936871 | 2.96E-08 70YrCance | 2.96E-08 | 0.00E+00 |
| 1603 ALL | 707527.2 | 3936880 | 2.88E-08 70YrCance | 2.88E-08 | 0.00E+00 |
| 1604 ALL | 707527.2 | 3936890 | 2.80E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1605 ALL | 707527.2 | 3936899 | 2.71E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | |
| 1606 ALL | 707527.2 | 3936909 | 2.62E-08 70YrCance | 2.62E-08 | 0.00E+00 |
| 1607 ALL | 707527.2 | 3936918 | 2.54E-08 70YrCance | 2.54E-08 | 0.00E+00 |
| 1608 ALL | 707527.1 | 3936927 | 2.46E-08 70YrCance | 2.46E-08 | 0.00E+00 |
| 1609 ALL | 707527.1 | 3936956 | 2.24E-08 70YrCance | 2.24E-08 | 0.00E+00 |
| 1610 ALL | 707527.1 | 3936965 | 2.17E-08 70YrCance | 2.17E-08 | 0.00E+00 |
| 1611 ALL | 707527.1 | 3936974 | 2.11E-08 70YrCance | 2.11E-08 | 0.00E+00 |
| 1612 ALL | 707527.1 | 3936984 | 2.05E-08 70YrCance | 2.05E-08 | 0.00E+00 |
| 1613 ALL | 707527 | 3936993 | 2.00E-08 70YrCance | 2.00E-08 | 0.00E+00 |
| 1614 ALL | 707527 | 3937003 | 1.93E-08 70YrCance | 1.93E-08 | 0.00E+00 |
| 1615 ALL | 707527 | | 1.90E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1616 ALL | 707527 | | 1.87E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1617 ALL | 707527 | | 1.86E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1618 ALL | 707527 | 3937040 | 1.81E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 1619 ALL | 707527 | | 1.80E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1620 ALL | 707526.9 | | 1.79E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1621 ALL | 707526.9 | | 1.77E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1622 ALL | 707509.3 | | 1.87E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1623 ALL | 707500.6 | | 1.96E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1624 ALL | 707491.8 | 3937180 | 2.06E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 1625 ALL | 707431.8 | | 2.17E-08 70YrCance | | | | | | | | | | | | |
| 1626 ALL | 707483.1 | 3937184 | 2.17E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1627 ALL | 707465.6 | | 2.38E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| | 707455.6 | | 2.51E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 0.00E+00 |
| 1628 ALL | | | | | | | | | | | | | | | |
| 1629 ALL 1630 ALL | 707448.1 | 3937198 3937201 | 2.66E-08 70YrCance | | | | | | | | | | | | |
| | 707420 4 | 393//01 | 2.84E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| | 707439.4 | | 2 025 00 704 0 | | | | | 1100++00 | U.UUE+00 | U.UUE+00 | $\cup \cup \cup + + 00$ | 0.00E+00 | | | U.UUE+00 |
| 1631 ALL | 707430.6 | 3937204 | 3.03E-08 70YrCance | | | | | | | | | | | | |
| 1631 ALL 1632 ALL | 707430.6 707421.9 | 3937204 3937208 | 3.24E-08 70YrCance | 3.24E-08 | 0.00E+00 |
| 1631 ALL 1632 ALL 1633 ALL | 707430.6 707421.9 707273.2 | 3937204 3937208 3937266 | 3.24E-08 70YrCance 4.37E-08 70YrCance | 3.24E-08 4.37E-08 | 0.00E+00 0.00E+00 |
| 1631 ALL 1632 ALL 1633 ALL 1634 ALL | 707430.6 707421.9 707273.2 707264.5 | 3937204 3937208 3937266 3937269 | 3.24E-08 70YrCance 4.37E-08 70YrCance 4.13E-08 70YrCance | 3.24E-08 4.37E-08 4.13E-08 | 0.00E+00 0.00E+00 0.00E+00 |
| 1631 ALL 1632 ALL 1633 ALL 1634 ALL 1635 ALL | 707430.6 707421.9 707273.2 707264.5 707255.8 | 3937204 3937208 3937266 3937269 3937273 | 3.24E-08 70YrCance 4.37E-08 70YrCance 4.13E-08 70YrCance 3.91E-08 70YrCance | 3.24E-08 4.37E-08 4.13E-08 3.91E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1631 ALL 1632 ALL 1633 ALL 1634 ALL | 707430.6 707421.9 707273.2 707264.5 707255.8 | 3937204 3937208 3937266 3937269 3937273 | 3.24E-08 70YrCance 4.37E-08 70YrCance 4.13E-08 70YrCance | 3.24E-08 4.37E-08 4.13E-08 3.91E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 1637 ALL | | | | | | | | | | | | | | | |
|--|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|
| | 707524.6 | 3936853 | 3.18E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 1638 ALL | 707547.9 | 3936848 | 2.76E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1639 ALL | 707547.9 | 3936857 | 2.69E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1640 ALL | 707547.9 | 3936866 | 2.62E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1641 ALL | 707547.9 | 3936876 | 2.55E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1642 ALL | 707547.9 | 3936885 | 2.48E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1643 ALL | 707547.8 | 3936895 3936904 | 2.41E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1644 ALL | 707547.8 | | 2.34E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1645 ALL | 707547.8 | 3936913 | 2.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1646 ALL | 707547.8 | 3936923 | 2.20E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1647 ALL | 707547.8 | 3936951 | 2.02E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | |
| 1648 ALL | 707547.7 707547.7 | 3936960 | 1.96E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 |
| 1649 ALL | | 3936970 | 1.90E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1650 ALL | 707547.7 707547.7 | 3936979 3936988 | 1.85E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1651 ALL | | 3936988 | 1.81E-08 70YrCance | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1652 ALL | 707547.7 | 3936998 | 1.77E-08 70YrCance 1.74E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1653 ALL | 707547.7 707547.7 | 3937007 | 1.72E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1654 ALL | | | 1.67E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | | | | |
| 1655 ALL | 707547.7 | 3937026 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1656 ALL | 707547.6 | 3937035 3937045 | 1.65E-08 70YrCance 1.64E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1657 ALL | 707547.6 707547.6 | 3937045 3937054 | 1.64E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1658 ALL 1659 ALL | 707547.6 | 3937054 3937064 | 1.63E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1660 ALL | 707547.6 | 3937084 | 1.59E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1661 ALL | 707547.6 | 3937073 | 1.58E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1662 ALL | 707547.6 | 3937082 | 1.56E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1663 ALL | 707547.5 | 3937101 | 1.56E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1664 ALL | 707529.9 | 3937101 | 1.66E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707521.2 | 3937188 | 1.73E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1665 ALL 1666 ALL | 707512.5 | 3937191 | 1.81E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707512.5 | 3937195 | 1.81E-08 70YrCance 1.89E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1667 ALL 1668 ALL | 707503.7 | 3937198 3937201 | 1.98E-08 70YrCance 1.98E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 707495 | 3937201 | 2.07E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1669 ALL 1670 ALL | 707486.2 | 3937205 | 2.07E-08 70YrCance 2.17E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1671 ALL | 707477.5 | 3937208 | 2.17E-08 70YrCance 2.29E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1672 ALL | 707468.7 | 3937212 | 2.42E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1673 ALL | 707451.2 | 3937213 | 2.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1674 ALL | 707363.8 | 3937219 | 4.38E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707263.3 | 3937292 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1675 ALL | 707254.5 | 3937292 | 3.53E-08 70YrCance 3.36E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1676 ALL | 707245.8 | 3937293 | 3.21E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1677 ALL 1678 ALL | 707245.8 | 3937299 | 2.87E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707568.6 | 3936834 | 2.51E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1679 ALL 1680 ALL | | 3936834 3936843 | 2.45E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707568.6 | 3936843 | 2.39E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1681 ALL | 707568.6 707568.6 | 3936852 | 2.33E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1682 ALL 1683 ALL | 707568.5 | 3936871 | 2.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1684 ALL | 707568.5 | 3936881 | 2.21E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1685 ALL | 707568.5 | 3936890 | 2.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1686 ALL | 707568.5 | 3936899 | 2.10E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1687 ALL | | 3936909 | 2.04E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1007 ALL | | | | | | 0.001+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| | 707568.5 | | | | 0.005+00 | 0.005+00 | 0 00E±00 | | 0.001+00 | | | | | | |
| 1688 ALL | 707568.5 | 3936918 | 1.99E-08 70YrCance | 1.99E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.005+00 | 0.005+00 | 0.005+00 | | | | 0.00E+00 |
| 1688 ALL 1689 ALL | 707568.5 707568.5 | 3936918 3936927 | 1.99E-08 70YrCance 1.93E-08 70YrCance | 1.99E-08 1.93E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1688 ALL 1689 ALL 1690 ALL | 707568.5 707568.5 707568.4 | 3936918 3936927 3936956 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL | 707568.5 707568.5 707568.4 707568.4 | 3936918 3936927 3936956 3936965 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.72E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL | 707568.5 707568.5 707568.4 707568.4 707568.4 | 3936918 3936927 3936956 3936965 3936974 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.68E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.72E-08 1.68E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1698 ALL 1699 ALL 1700 ALL 1701 ALL 1702 ALL 1705 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1707 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1701 ALL 1701 ALL 1701 ALL 1701 ALL 1702 ALL 1703 ALL 1709 ALL 1709 ALL 1701 ALL 1702 ALL 1703 ALL 1703 ALL 1703 ALL 1704 ALL 1705 ALL 1705 ALL 1704 ALL 1705 ALL 1705 ALL 1704 ALL 1704 ALL 1705 ALL 1704 A | 707568.5 707568.4 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 | 3936918 3936956 3936956 3936974 3936984 3937012 3937012 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 3937125 3937125 3937124 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.55E-08 70YrCance 1.52E-08 70YrCance 1.52E-08 70YrCance 1.42E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.58E-08 1.55E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1697 ALL 1699 ALL 1700 ALL 1700 ALL 1703 ALL 1703 ALL 1703 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1701 ALL 1710 ALL 1711 ALL 1711 ALL 1713 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 | 3936918 3936956 3936956 3936974 3936984 3937003 3937012 3937021 3937021 3937021 3937050 3937050 3937050 3937058 3937068 3937078 3937078 3937078 3937078 3937078 3937125 3937124 3937209 3937212 3937212 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.77E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.51E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.56E-08 1.55E-08 1.55E-08 1.55E-08 1.51E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1694 ALL 1695 ALL 1696 ALL 1697 ALL 1697 ALL 1699 ALL 1700 ALL 1700 ALL 1703 ALL 1704 ALL 1705 ALL 1705 ALL 1707 ALL 1707 ALL 1708 ALL 1709 ALL 1709 ALL 1710 ALL 1711 ALL 1711 ALL 1712 ALL 1713 ALL 1714 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707558.2 707556.2 70556.2 7056 | 3936918 3936956 3936956 3936957 3936957 3936953 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 3937067 3937016 3937125 3937125 3937125 3937220 3937221 3937221 3937221 3937221 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.45E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.56E-08 1.54E-08 1.55E-08 1.52E-08 1.52E-08 1.47E-08 1.47E-08 1.47E-08 1.44E-08 1.43E-08 1.42E- | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1694 ALL 1695 ALL 1696 ALL 1696 ALL 1697 ALL 1698 ALL 1700 ALL 1700 ALL 1702 ALL 1704 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1709 ALL 1709 ALL 1709 ALL 1710 ALL 1711 ALL 1711 ALL 1712 ALL 1713 ALL 1713 ALL 1714 ALL 1714 ALL 1715 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.3 707568.3 707568.2 707568.3 707568.3 707568.2 707568.2 707568.2 707568.3 707568.2 707568.3 707568.3 707568.3 707568.4 707568.4 707568.4 707568.4 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707 | 3936918 3936955 3936955 3936954 3936984 3937021 3937021 3937021 3937021 3937020 3937020 3937050 3937050 3937050 3937050 3937058 3937059 3937050 3937050 3937125 3937125 3937125 3937125 3937221 3937221 3937216 3937221 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.42E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1697 ALL 1698 ALL 1699 ALL 1700 ALL 1700 ALL 1703 ALL 1703 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1707 ALL 1707 ALL 1707 ALL 1708 ALL 1709 ALL 1709 ALL 1710 ALL 1711 ALL 1711 ALL 1713 ALL 1714 ALL 1715 ALL 1715 ALL 1716 ALL | 707568.5 707568.4 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707 | 3936918 3936956 3936956 3936974 3936984 3937012 3937012 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 393708 393708 393708 393708 393708 3937025 3937125 3937121 3937221 3937221 3937222 3937223 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+0000000000 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000 0.00E+0000000000 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1696 ALL 1696 ALL 1697 ALL 1697 ALL 1699 ALL 1700 ALL 1700 ALL 1703 ALL 1704 ALL 1705 ALL 1706 ALL 1707 ALL 1707 ALL 1708 ALL 1709 ALL 1709 ALL 1709 ALL 1709 ALL 1701 ALL 1710 ALL 1711 ALL 1712 ALL 1714 ALL 1715 ALL 1715 ALL 1716 ALL 1717 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707 | 3936918 3936955 3936955 3936955 3936974 3937012 3937012 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 3937050 3937155 3937155 3937125 3937125 39372126 39372126 39372126 3937221 3937222 3937222 3937222 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.55E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70Yr | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.64E-08 1.55E-08 1.55E-08 1.55E-08 1.55E-08 1.52E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000 0.00E+0000000000 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1693 ALL 1693 ALL 1694 ALL 1695 ALL 1696 ALL 1697 ALL 1697 ALL 1699 ALL 1700 ALL 1700 ALL 1701 ALL 1703 ALL 1704 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1709 ALL 1709 ALL 1709 ALL 1710 ALL 1711 ALL 1711 ALL 1713 ALL 1715 ALL 1715 ALL 1717 ALL 1717 ALL 1717 ALL 1718 ALL 1718 ALL 1718 ALL | 707568.5 707568.4 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707 | 3936918 3936955 3936955 3936954 3936993 3937012 3937012 3937021 3937020 3937020 3937050 3937050 3937050 3937050 3937050 3937050 3937125 3937125 3937125 3937220 3937220 3937222 3937226 3937226 3937226 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 2.04E-08 70YrCance 2.04E-08 70YrCance 2.04E-08 70YrCance 2.04E-08 70YrCance 2.04E-08 70YrCance 2.04E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.58E-08 1.55E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1697 ALL 1698 ALL 1699 ALL 1700 ALL 1700 ALL 1702 ALL 1703 ALL 1705 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1709 ALL 1710 ALL 1711 ALL 1712 ALL 1713 ALL 1715 ALL 1715 ALL 1716 ALL 1717 ALL 1717 ALL 1718 ALL 1717 ALL 1718 ALL 1718 ALL 1717 ALL 1718 ALL 1719 ALL | 707568.5 707568.4 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707 | 3936918 3936956 3936956 3936974 3936984 3937012 3937012 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 3937125 3937125 3937125 3937125 3937212 3937221 3937221 3937221 3937222 3937222 3937223 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.55E-08 70YrCance 1.52E-08 70YrCance 1.52E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 2.04E-08 70YrCance 2.05E-08 70YrCance 2.05E-08 70YrCance 2.05E-08 70YrCance 2.05E-08 70YrCance 2.05E-08 70YrCance 2.05E-08 70YrCance 2.05E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.54E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1697 ALL 1697 ALL 1699 ALL 1700 ALL 1701 ALL 1703 ALL 1703 ALL 1703 ALL 1704 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1709 ALL 1710 ALL 1711 ALL 1713 ALL 1713 ALL 1714 ALL 1715 ALL 1717 ALL 1717 ALL 1718 ALL 1719 ALL 1719 ALL 1719 ALL 1719 ALL 1719 ALL 1717 ALL 1719 ALL 1719 ALL 1717 ALL 1719 ALL 1720 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707568.4 707568.3 707568.2 707 | 3936918 3936956 3936956 3936974 3936984 3937012 3937012 3937012 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 393708 393708 393708 393708 393708 393708 3937020 3937120 3937212 3937221 3937221 3937226 3937226 3937223 3937226 3937223 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 70YrCance 1.45E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.24E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.51E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1694 ALL 1695 ALL 1696 ALL 1696 ALL 1697 ALL 1697 ALL 1698 ALL 1700 ALL 1700 ALL 1703 ALL 1704 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1710 ALL 1710 ALL 1711 ALL 1712 ALL 1713 ALL 1714 ALL 1715 ALL 1714 ALL 1715 ALL 1716 ALL 1717 ALL 1718 ALL 1719 ALL 1710 ALL 1719 ALL 1719 ALL 1712 ALL 1713 ALL 1713 ALL 1714 ALL 1714 ALL 1714 ALL 1715 ALL 1717 ALL 1717 ALL 1717 ALL 1718 ALL 1719 ALL 1710 ALL 1717 ALL 1717 ALL 1718 ALL 1719 ALL 1710 ALL 1710 ALL 1711 ALL 1711 ALL 1712 ALL 1713 ALL 1713 ALL 1714 ALL 1714 ALL 1714 ALL 1715 ALL 1717 ALL 1717 ALL 1717 ALL 1718 ALL 1712 ALL 1712 ALL 1712 ALL 1713 ALL 1713 ALL 1714 A | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.1 707568.2 707568.4 707568.4 707568.4 707568.4 707568.4 707568.3 707568.2 707768.2 707768.2 707768.2 707768.2 707768.2 707768.2 707 | 3936918 3936955 3936955 3936955 3936974 3937013 3937012 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 3937026 3937125 3937125 3937125 3937220 3937221 3937221 3937222 3937222 3937223 3937223 3937236 3937236 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.72E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 2.09E-08 70YrCance 2.32E-08 70YrCance 3.33E-08 70YrCance 3.34E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.52E-08 1.52E-08 1.47E-08 1.47E-08 1.44E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.54E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1693 ALL 1693 ALL 1694 ALL 1695 ALL 1696 ALL 1697 ALL 1697 ALL 1698 ALL 1699 ALL 1700 ALL 1700 ALL 1701 ALL 1703 ALL 1704 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1708 ALL 1709 ALL 1711 ALL 1713 ALL 1715 ALL 1715 ALL 1715 ALL 1716 ALL 1717 ALL 1717 ALL 1718 ALL 1719 ALL 1719 ALL 1719 ALL 1719 ALL 1719 ALL 1719 ALL 1719 ALL 1712 ALL 1712 ALL 1712 ALL 1713 ALL 1714 ALL 1715 ALL 1714 ALL 1715 ALL 1717 ALL 1717 ALL 1719 ALL 1712 ALL 1720 ALL 1721 ALL 1722 ALL 1722 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 70758.2 70738.5 | 3936918 3936956 3936956 3936957 3936957 3937021 3937012 3937012 3937020 3937020 3937050 3937050 3937050 3937050 3937050 3937050 3937050 3937125 3937125 3937125 3937125 3937125 3937212 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 3937220 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.00E-08 70YrCance 2.32E-08 70YrCance 2.33E-08 70YrCance 2.33E-08 70YrCance 2.34E-08 70YrCance 2.34E-08 70YrCance 2.34E-08 70YrCance 2.34E-08 70YrCance 2.34E-08 70YrCance 2.34E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.54E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1697 ALL 1698 ALL 1699 ALL 1700 ALL 1700 ALL 1703 ALL 1703 ALL 1703 ALL 1704 ALL 1705 ALL 1705 ALL 1706 ALL 1707 ALL 1707 ALL 1708 ALL 1709 ALL 1710 ALL 1711 ALL 1713 ALL 1713 ALL 1714 ALL 1715 ALL 1715 ALL 1716 ALL 1717 ALL 1718 ALL 1719 ALL 1710 ALL 1719 ALL 1710 ALL 1711 ALL 1712 ALL 1720 ALL 1721 ALL 1723 ALL 1723 ALL | 707568.5 707568.4 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707588.5 70740.1 70740.1 70740.2 707384.5 707384.5 707367 | 3936918 3936956 3936956 3936974 3936984 3937012 3937012 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 393708 3937050 3937125 3937125 3937125 3937225 3937221 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.68E-08 70YrCance 1.64E-08 70YrCance 1.58E-08 70YrCance 1.58E-08 70YrCance 1.58E-08 70YrCance 1.58E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.68E-08 70YrCance 1.68E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 1.83E-08 70YrCance 2.09E-08 70YrCance 2.09E-08 70YrCance 2.09E-08 70YrCance 2.32E-08 70YrCance 3.33E-08 70YrCance 3.33E-08 70YrCance 3.33E-08 70YrCance 3.34E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.54E-08 1.51E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1695 ALL 1695 ALL 1696 ALL 1697 ALL 1697 ALL 1699 ALL 1700 ALL 1701 ALL 1702 ALL 1703 ALL 1703 ALL 1704 ALL 1705 ALL 1706 ALL 1707 ALL 1707 ALL 1708 ALL 1709 ALL 1710 ALL 1710 ALL 1711 ALL 1712 ALL 1713 ALL 1713 ALL 1714 ALL 1715 ALL 1717 ALL 1718 ALL 1719 ALL 1721 ALL 1722 ALL 1722 ALL 1722 ALL 1723 ALL 1723 ALL 1724 ALL 1724 ALL 1724 ALL 1722 ALL 1723 ALL 1724 ALL 1723 ALL 1724 ALL 1724 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707568.1 707498.4 70749.4 707493.4 707483.4 707463.1 707463.1 707384.5 707384.5 | 3936918 3936956 3936956 3936957 3936957 393702 3937021 3937021 3937021 3937021 3937020 3937050 3937050 3937050 3937050 3937050 3937050 3937050 3937151 3937151 3937155 3937215 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937226 3937227 3937226 3937227 3937226 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.55E-08 70YrCance 1.54E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.76E-08 70YrCance 1.76E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.92E-08 70YrCance 1.32E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.34E-08 70YrCance 1.33E-08 70YrCance 1.34E-08 70YrCance | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.54E-08 1.54E-08 1.51E-08 1.51E-08 1.51E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 1688 ALL 1689 ALL 1690 ALL 1691 ALL 1692 ALL 1693 ALL 1694 ALL 1695 ALL 1696 ALL 1696 ALL 1697 ALL 1697 ALL 1700 ALL 1700 ALL 1701 ALL 1702 ALL 1703 ALL 1704 ALL 1705 ALL 1706 ALL 1707 ALL 1708 ALL 1707 ALL 1710 ALL 1710 ALL 1711 ALL 1712 ALL 1713 ALL 1715 ALL 1715 ALL 1716 ALL 1717 ALL 1718 ALL 1718 ALL 1719 ALL 1719 ALL 1712 ALL 1722 ALL 1723 ALL 1724 ALL 1724 ALL 1724 ALL 1725 ALL | 707568.5 707568.4 707568.4 707568.4 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.3 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 707568.3 707568.3 707568.3 707568.3 707568.2 707567 707568.2 707568.2 707568.2 707568.2 707568.2 707568.2 70756 | 3936918 3936956 3936956 3936974 3936984 3937012 3937012 3937021 3937021 3937020 3937020 3937050 3937050 3937050 3937050 3937125 3937125 3937125 3937125 3937212 3937225 3937222 3937226 3937222 3937226 3937226 3937226 3937226 3937227 3937227 3937274 3937277 3937274 | 1.99E-08 70YrCance 1.93E-08 70YrCance 1.77E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.44E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.33E-08 70YrCance 1.34E-08 70Yr | 1.99E-08 1.93E-08 1.77E-08 1.77E-08 1.68E-08 1.64E-08 1.55E-08 1.55E-08 1.55E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.42E-08 1.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 1728 ALL | 707323.3 | 3937291 | 4.02E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 1729 ALL | 707314.5 | 3937294 | 3.92E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1730 ALL 1731 ALL | 707305.8 707253.3 | 3937298 3937318 | | 3.81E-08 2.91E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1731 ALL 1732 ALL | 707233.5 | 3937318 | | 2.91E-08 2.80E-08 | 0.00E+00 | 0.00E+00 |
| 1732 ALL 1733 ALL | 707235.8 | 3937321 | | 2.80E-08 | 0.00E+00 | 0.00E+00 |
| 1734 ALL | 707589.3 | 3936820 | 2.29E-08 70YrCance | 2.29E-08 | 0.00E+00 | 0.00E+00 |
| 1735 ALL | 707589.3 | 3936829 | | 2.24E-08 | 0.00E+00 | 0.00E+00 |
| 1736 ALL | 707589.2 | 3936838 | 2.19E-08 70YrCance | 2.19E-08 | 0.00E+00 | 0.00E+00 |
| 1737 ALL | 707589.2 | 3936848 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 | 0.00E+00 |
| 1738 ALL | 707589.2 | 3936857 | 2.09E-08 70YrCance | 2.09E-08 | 0.00E+00 | 0.00E+00 |
| 1739 ALL | 707589.2 | 3936866 | 2.04E-08 70YrCance | 2.04E-08 | 0.00E+00 | 0.00E+00 |
| 1740 ALL | 707589.2 | 3936876 | 1.99E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1741 ALL | 707589.2 | 3936885 | 1.94E-08 70YrCance | 1.94E-08 | 0.00E+00 | 0.00E+00 |
| 1742 ALL | 707589.2 | 3936895 | 1.89E-08 70YrCance | 1.89E-08 | 0.00E+00 | 0.00E+00 |
| 1743 ALL | 707589.1 | 3936904 | 1.85E-08 70YrCance | 1.85E-08 | 0.00E+00 | 0.00E+00 |
| 1744 ALL | 707589.1 | 3936913 | 1.80E-08 70YrCance | 1.80E-08 | 0.00E+00 | 0.00E+00 |
| 1745 ALL | 707589.1 | 3936923 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 | 0.00E+00 |
| 1746 ALL | 707589.1 | 3936951 | 1.62E-08 70YrCance | 1.62E-08 | 0.00E+00 | 0.00E+00 |
| 1747 ALL | 707589.1 | 3936960 | 1.58E-08 70YrCance | 1.58E-08 | 0.00E+00 | 0.00E+00 |
| 1748 ALL | 707589 | 3936970 | 1.54E-08 70YrCance | 1.54E-08 | 0.00E+00 | 0.00E+00 |
| 1749 ALL | 707589 | 3936979 | 1.50E-08 70YrCance | 1.50E-08 | 0.00E+00 | 0.00E+00 |
| 1750 ALL | 707589 | 3936989 | | 1.46E-08 | 0.00E+00 | 0.00E+00 |
| 1751 ALL | 707589 | 3936998 | 1.44E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1752 ALL | 707589 | 3937007 | 1.41E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1753 ALL | 707589 | 3937017 | 1.40E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1754 ALL | 707589 | 3937026 | 1.38E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1755 ALL | 707589 | 3937035 | 1.37E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1756 ALL | 707588.9 | 3937045 | 1.37E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1757 ALL | 707588.9 | 3937054 | | 1.36E-08 | 0.00E+00 | 0.00E+00 |
| 1758 ALL | 707588.9 | 3937064 | | 1.35E-08 | 0.00E+00 | 0.00E+00 |
| 1759 ALL | 707588.9 | 3937073 3937082 | | 1.33E-08 | 0.00E+00 | 0.00E+00 |
| 1760 ALL 1761 ALL | 707588.9 707588.9 | 3937082 3937092 | 1.33E-08 70YrCance 1.33E-08 70YrCance | 1.33E-08 1.33E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1761 ALL 1762 ALL | 707588.9 | 3937092 3937101 | | 1.33E-08 1.32E-08 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1763 ALL | 707588.8 | 3937101 | 1.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1764 ALL | 707588.8 | 3937120 | 1.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1765 ALL | 707588.8 | 3937129 | 1.28E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1766 ALL | 707588.8 | 3937139 | | 1.27E-08 | 0.00E+00 | 0.00E+00 |
| 1767 ALL | 707588.8 | 3937148 | 1.27E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 |
| 1768 ALL | 707588.8 | 3937157 | 1.26E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1769 ALL | 707553.7 | 3937223 | 1.46E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1770 ALL | 707545 | 3937226 | 1.51E-08 70YrCance | 1.51E-08 | 0.00E+00 | 0.00E+00 |
| 1771 ALL | 707536.2 | 3937230 | 1.58E-08 70YrCance | 1.58E-08 | 0.00E+00 | 0.00E+00 |
| 1772 ALL | 707527.5 | 3937233 | 1.65E-08 70YrCance | 1.65E-08 | 0.00E+00 | 0.00E+00 |
| 1773 ALL | 707518.8 | 3937236 | 1.73E-08 70YrCance | 1.73E-08 | 0.00E+00 | 0.00E+00 |
| 1774 ALL | 707510 | 3937240 | 1.81E-08 70YrCance | 1.81E-08 | 0.00E+00 | 0.00E+00 |
| 1775 ALL | 707501.3 | 3937243 | 1.88E-08 70YrCance | 1.88E-08 | 0.00E+00 | 0.00E+00 |
| 1776 ALL | 707492.5 | 3937247 | 1.96E-08 70YrCance | 1.96E-08 | 0.00E+00 | 0.00E+00 |
| 1777 ALL | 707483.8 | 3937250 | 2.04E-08 70YrCance | 2.04E-08 | 0.00E+00 | 0.00E+00 |
| 1778 ALL | 707435.7 | 3937269 | | 2.63E-08 | 0.00E+00 | 0.00E+00 |
| 1779 ALL | 707427 | 3937272 | 2.76E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1780 ALL | 707418.2 | 3937276 | | 2.89E-08 | 0.00E+00 | 0.00E+00 |
| 1781 ALL | 707409.5 | 3937279 | | 3.02E-08 | 0.00E+00 | 0.00E+00 |
| 1782 ALL | 707400.7 | 3937283 | | 3.15E-08 | 0.00E+00 | 0.00E+00 |
| 1783 ALL | 707392 | 3937286 | | 3.28E-08 | 0.00E+00 | 0.00E+00 |
| 1784 ALL | 707361.4 | 3937298 | | 3.60E-08 | 0.00E+00 | 0.00E+00 |
| 1785 ALL | 707352.6 | 3937301 | 3.62E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1786 ALL | 707343.9 | | 3.61E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 1787 ALL 1788 ALL | 707335.2 707326.4 | 3937308 3937312 | 3.57E-08 70YrCance 3.52E-08 70YrCance | 3.57E-08 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| | | 3937312 | | | | | 0.00E+00 | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1789 ALL 1790 ALL | 707317.7 707308.9 | 3937315 | 3.45E-08 70YrCance 3.36E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1791 ALL | 707247.7 | 3937342 | 2.49E-08 70YrCance | | 0.00E+00 | 0.00E+00 |
| 1792 ALL | 707239 | 3937346 | 2.41E-08 70YrCance | | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1793 ALL | 707230.2 | 3937349 | 2.34E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1794 ALL | 707609.9 | 3936806 | 2.09E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1795 ALL | 707609.9 | 3936815 | 2.05E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1796 ALL | 707609.9 | 3936824 | 2.01E-08 70YrCance | 2.01E-08 | 0.00E+00 | 0.00E+00 |
| 1797 ALL | 707609.9 | 3936834 | 1.97E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1798 ALL | 707609.9 | 3936843 | 1.93E-08 70YrCance | 1.93E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 |
| 1799 ALL | 707609.9 | 3936852 | 1.89E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1800 ALL | 707609.9 | 3936862 | 1.84E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1801 ALL | 707609.9 | 3936871 | 1.80E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1802 ALL | 707609.8 | 3936881 | 1.76E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1803 ALL | 707609.8 | 3936890 | 1.72E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1804 ALL | 707609.8 | 3936899 | 1.68E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1805 ALL | 707609.8 | 3936909 | 1.64E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1806 ALL | 707609.8 | 3936918 | 1.60E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 1807 ALL | 707609.8 | 3936928 | 1.56E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 1808 ALL 1809 ALL | 707609.7 | 3936956 3936965 | 1.45E-08 70YrCance 1.41E-08 70YrCance | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| TOON WIT | 707600 7 | CORDECE | | | | | | | | 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 707609.7 707609.7 | | 1 38F-08 70VrCance | | 0.001700 | 0.00LTUU | | | | | | | 0.001700 | 0.001700 | |
| 1810 ALL | 707609.7 | 3936974 | 1.38E-08 70YrCance | | 0.00F+00 | 0 00F+00 | $0.00F \pm 0.0$ | 0 00F+00 | $() ()() \vdash \pm ()()$ | 0.00F+00 | 0.005+00 | 0 00F+00 | 0 00F+00 | 0.005+00 | 0 00F+00 |
| 1810 ALL 1811 ALL | 707609.7 707609.7 | 3936974 3936984 | 1.35E-08 70YrCance | 1.35E-08 | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1810 ALL 1811 ALL 1812 ALL | 707609.7 707609.7 707609.7 | 3936974 3936984 3936993 | 1.35E-08 70YrCance 1.32E-08 70YrCance | 1.35E-08 1.32E-08 | 0.00E+00 | 0.00E+00 |
| 1810 ALL 1811 ALL 1812 ALL 1813 ALL | 707609.7 707609.7 707609.7 707609.7 | 3936974 3936984 3936993 3937003 | 1.35E-08 70YrCance 1.32E-08 70YrCance 1.29E-08 70YrCance | 1.35E-08 1.32E-08 1.29E-08 | 0.00E+00 0.00E+00 | | | |
| 1810 ALL 1811 ALL 1812 ALL 1813 ALL 1814 ALL | 707609.7 707609.7 707609.7 707609.7 707609.7 707609.6 | 3936974 3936984 3936993 3937003 3937012 | 1.35E-08 70YrCance 1.32E-08 70YrCance 1.29E-08 70YrCance 1.28E-08 70YrCance | 1.35E-08 1.32E-08 1.29E-08 1.28E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1810 ALL 1811 ALL 1812 ALL 1813 ALL | 707609.7 707609.7 707609.7 707609.7 | 3936974 3936984 3936993 3937003 | 1.35E-08 70YrCance 1.32E-08 70YrCance 1.29E-08 70YrCance | 1.35E-08 1.32E-08 1.29E-08 1.28E-08 1.26E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 1810 ALL 1811 ALL 1812 ALL 1813 ALL 1814 ALL 1815 ALL | 707609.7 707609.7 707609.7 707609.7 707609.6 707609.6 | 3936974 3936984 3936993 3937003 3937012 3937021 | 1.35E-08 70YrCance 1.32E-08 70YrCance 1.29E-08 70YrCance 1.28E-08 70YrCance 1.26E-08 70YrCance | 1.35E-08 1.32E-08 1.29E-08 1.28E-08 1.26E-08 1.25E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1810 ALL 1811 ALL 1812 ALL 1813 ALL 1814 ALL 1815 ALL 1816 ALL | 707609.7 707609.7 707609.7 707609.7 707609.6 707609.6 707609.6 | 3936974 3936984 3936993 3937003 3937012 3937021 3937031 3937040 | 1.35E-08 70YrCance 1.32E-08 70YrCance 1.29E-08 70YrCance 1.28E-08 70YrCance 1.26E-08 70YrCance 1.25E-08 70YrCance | 1.35E-08 1.32E-08 1.29E-08 1.28E-08 1.26E-08 1.25E-08 1.25E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 1819 ALL | | | | | | | | | | | | | | | |
|--|---|--|--|---|--|--|--|--|--|--|--|--|--|--|--|
| | 707609.6 | 3937059 | 1.24E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1820 ALL | 707609.6 | 3937068 | 1.23E-08 70YrCance | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1821 ALL | 707609.5 | 3937078 | 1.23E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1822 ALL | 707609.5 | 3937087 | 1.23E-08 70YrCance | 1.23E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1823 ALL | 707609.5 | 3937097 | 1.22E-08 70YrCance | 1.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1824 ALL | 707609.5 | 3937106 | 1.22E-08 70YrCance | 1.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1825 ALL | 707609.5 | 3937115 | 1.20E-08 70YrCance | 1.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1826 ALL | 707609.5 | 3937125 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1827 ALL | 707609.5 | 3937134 | 1.19E-08 70YrCance | 1.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1828 ALL | 707609.4 | 3937143 | 1.18E-08 70YrCance | 1.18E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1829 ALL | 707609.4 | 3937153 | 1.18E-08 70YrCance | 1.18E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1830 ALL | 707609.4 | 3937162 | 1.16E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1831 ALL | 707609.4 | 3937172 | 1.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1832 ALL | 707609.4 | 3937181 | 1.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1833 ALL | 707609.4 | 3937190 | 1.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1834 ALL | 707565.6 | 3937240 | 1.39E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1835 ALL | 707556.9 | 3937240 | 1.44E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1836 ALL | 707548.1 | 3937244 | 1.49E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707539.4 | 3937247 | 1.55E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1837 ALL | | | | | | | | | | | | | | | |
| 1838 ALL | 707530.6 | 3937254 | 1.62E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1839 ALL | 707521.9 | 3937257 | 1.70E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1840 ALL | 707513.2 | 3937261 | 1.77E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1841 ALL | 707504.4 | 3937264 | 1.84E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1842 ALL | 707495.7 | 3937268 | 1.91E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1843 ALL | 707460.7 | 3937281 | 2.25E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1844 ALL | 707452 | 3937285 | 2.35E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1845 ALL | 707443.2 | 3937288 | 2.46E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1846 ALL | 707434.5 | 3937292 | 2.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1847 ALL | 707425.7 | 3937295 | 2.68E-08 70YrCance | 2.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1848 ALL | 707320.8 | 3937336 | 3.06E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1849 ALL | 707312.1 | 3937339 | 2.98E-08 70YrCance | 2.98E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1850 ALL | 707303.3 | 3937343 | 2.88E-08 70YrCance | 2.88E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1851 ALL | 707294.6 | 3937346 | 2.77E-08 70YrCance | 2.77E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1852 ALL | 707237.8 | 3937369 | 2.12E-08 70YrCance | 2.12E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1853 ALL | 707229 | 3937372 | 2.08E-08 70YrCance | 2.08E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1854 ALL | 707630.6 | 3936791 | 1.92E-08 70YrCance | 1.92E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1855 ALL | 707630.6 | 3936801 | 1.89E-08 70YrCance | 1.89E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1856 ALL | 707630.6 | 3936810 | 1.85E-08 70YrCance | 1.85E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1857 ALL | 707630.6 | 3936820 | 1.82E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1858 ALL | 707630.6 | 3936829 | 1.78E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1859 ALL | 707630.6 | 3936838 | 1.75E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1860 ALL | 707630.5 | 3936848 | 1.71E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1861 ALL | 707630.5 | 3936857 | 1.67E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1862 ALL | 707630.5 | 3936867 | 1.64E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707630.5 | 3936876 | 1.60E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1863 ALL | | | | | | | | | | | | | | | 0.00E+00 |
| 1864 ALL | 707630.5 | 3936885 | 1.56E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | |
| 1865 ALL | 707630.5 | 3936895 | 1.53E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 1866 ALL | 707630.5 | 3936904 | 1.49E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1867 ALL | 707630.4 | 3936913 | 1.46E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1868 ALL | 707630.4 | 3936923 | 1.43E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1869 ALL | 707630.4 | 3936932 | 1.40E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1870 ALL | 707630.4 | 3936951 | 1.33E-08 70YrCance | 1.33E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1871 ALL | 707630.4 | 3936960 | 1.30E-08 70YrCance | 1.30E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1872 ALL | 707630.4 | 3936970 | 1.27E-08 70YrCance | 1.27E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1873 ALL | | 3330370 | | 1 24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1074 411 | 707630.3 | 3936979 | 1.24E-08 70YrCance | 1.240 00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.005.00 | | 0.005.00 |
| 1874 ALL | 707630.3 707630.3 | | 1.24E-08 70YrCance 1.22E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.002100 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1874 ALL 1875 ALL | | 3936979 | | 1.22E-08 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 707630.3 | 3936979 3936989 | 1.22E-08 70YrCance | 1.22E-08 1.20E-08 | 0.00E+00 | | | | 0.00E+00 | | | | | | |
| 1875 ALL | 707630.3 707630.3 | 3936979 3936989 3936998 3937007 | 1.22E-08 70YrCance 1.20E-08 70YrCance | 1.22E-08 1.20E-08 1.18E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1875 ALL 1876 ALL | 707630.3 707630.3 707630.3 | 3936979 3936989 3936998 3937007 | 1.22E-08 70YrCance 1.20E-08 70YrCance 1.18E-08 70YrCance | 1.22E-08 1.20E-08 1.18E-08 1.16E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 1875 ALL 1876 ALL 1877 ALL | 707630.3 707630.3 707630.3 707630.3 707630.3 | 3936979 3936989 3936998 3937007 3937017 3937026 | 1.22E-08 70YrCance 1.20E-08 70YrCance 1.18E-08 70YrCance 1.16E-08 70YrCance | 1.22E-08 1.20E-08 1.18E-08 1.16E-08 1.15E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1875 ALL 1876 ALL 1877 ALL 1878 ALL | 707630.3 707630.3 707630.3 707630.3 707630.3 | 3936979 3936989 3936998 3937007 3937017 3937026 3937036 | 1.22E-08 70YrCance 1.20E-08 70YrCance 1.18E-08 70YrCance 1.16E-08 70YrCance 1.15E-08 70YrCance | 1.22E-08 1.20E-08 1.18E-08 1.16E-08 1.15E-08 1.14E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1875 ALL 1876 ALL 1877 ALL 1878 ALL 1879 ALL | 707630.3 707630.3 707630.3 707630.3 707630.3 707630.3 707630.3 | 3936979 3936989 3936998 3937007 3937017 3937026 3937036 3937045 | 1.22E-08 70YrCance 1.20E-08 70YrCance 1.18E-08 70YrCance 1.16E-08 70YrCance 1.15E-08 70YrCance 1.15E-08 70YrCance | 1.22E-08 1.20E-08 1.18E-08 1.16E-08 1.15E-08 1.14E-08 1.14E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 1910 ALL | | | | | | | | | | | | | | | |
|--|--|---|---|---|--|--|--|--|--|--|--|--|--|--|--|
| | 707477 | 3937297 | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 1911 ALL | 707468.2 | 3937301 | | 2.15E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1912 ALL | 707459.5 | 3937304 | | 2.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1913 ALL | 707306.5 | 3937364 | 2.58E-08 70YrCance | 2.58E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1914 ALL | 707297.7 | 3937367 | 2.47E-08 70YrCance | 2.47E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1915 ALL | 707289 | 3937371 | 2.36E-08 70YrCance | 2.36E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1916 ALL | 707219.1 | 3937398 | 1.81E-08 70YrCance | 1.81E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1917 ALL | 707628 | 3936783 | 1.98E-08 70YrCance | 1.98E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1918 ALL | 707651.3 | 3936777 | 1.77E-08 70YrCance | 1.77E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1919 ALL | 707651.3 | 3936787 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1920 ALL | 707651.3 | 3936796 | 1.72E-08 70YrCance | 1.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1921 ALL | 707651.3 | 3936806 | 1.68E-08 70YrCance | 1.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1922 ALL | 707651.3 | 3936815 | 1.65E-08 70YrCance | 1.65E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1923 ALL | 707651.2 | 3936824 | 1.62E-08 70YrCance | 1.62E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1924 ALL | 707651.2 | 3936834 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1925 ALL | 707651.2 | 3936843 | 1.56E-08 70YrCance | 1.56E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1926 ALL | 707651.2 | | 1.53E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1927 ALL | 707651.2 | 3936862 | 1.50E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1928 ALL | 707651.2 | 3936871 | 1.47E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1929 ALL | 707651.2 | 3936881 | 1.43E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1930 ALL | 707651.1 | 3936890 | 1.40E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1930 ALL | 707651.1 | 3936899 | 1.37E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1932 ALL | 707651.1 | 3936909 | 1.34E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1933 ALL | 707651.1 | 3936918 | 1.31E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1934 ALL | 707651.1 | 3936928 | 1.28E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1935 ALL | 707651 | 3936956 | | 1.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1935 ALL 1936 ALL | 707651 | 3936965 | 1.18E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1936 ALL 1937 ALL | 707651 | 3936965 | 1.15E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1937 ALL 1938 ALL | 707651 | 3936975 | 1.13E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 1938 ALL 1939 ALL | 707651 | 3936993 | 1.11E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1939 ALL 1940 ALL | 707651 | 3936993 | | 1.09E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1940 ALL 1941 ALL | 707651 | 3937003 | 1.09E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1941 ALL 1942 ALL | 707650.9 | 3937012 | 1.07E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 1943 ALL | 707650.9 707650.9 | 3937031 | 1.06E-08 70YrCance 1.05E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1944 ALL | | 3937040 3937050 | | 1.05E-08 | | | | | | | | | | | |
| 1945 ALL | 707650.9 | | 1.05E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1946 ALL | 707650.9 | 3937059 | 1.04E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1947 ALL | 707650.9 | 3937068 | 1.04E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1948 ALL | 707650.9 | 3937078 | 1.04E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1949 ALL | 707650.8 | 3937087 | 1.04E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1950 ALL | 707650.8 | 3937097 | 1.04E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1951 ALL | 707650.8 | 3937106 | 1.03E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1952 ALL | 707650.8 | 3937115 | 1.03E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1953 ALL | 707650.8 | 3937125 | 1.03E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1954 ALL | 707650.8 | 3937134 | 1.02E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1955 ALL | 707650.8 | 3937144 | 1.02E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1956 ALL | 707650.7 | 3937153 | 1.02E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1957 ALL | 707650.7 | 3937162 | 1.02E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1958 ALL | 707650.7 | 3937172 | | 1.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1959 ALL | 707650.7 | 3937181 | 1.01E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1960 ALL | 707650.7 | 3937190 | | 1.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1961 ALL | 707650.7 | 3937200 | 1.01E-08 70YrCance | 1.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1962 ALL | 707650.7 | 3937209 | | 1.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1963 ALL | 707650.7 | 3937219 | 1.01E-08 70YrCance | 1.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1964 ALL | | | | 1.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707650.6 | 3937228 | 1.01E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 1965 ALL | 707650.6 | 3937228 3937237 | 1.00E-08 70YrCance | 1.00E-08 | 0.00E+00 | 0.00E+00 | | | | | | | | | |
| 1965 ALL 1966 ALL | | | 1.00E-08 70YrCance | 1.00E-08 1.00E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 707650.6 | 3937237 3937247 3937275 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance | 1.00E-08 1.22E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL | 707650.6 707650.6 707589.4 707580.7 | 3937237 3937247 3937275 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance 1.27E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1969 ALL | 707650.6 707650.6 707589.4 707580.7 707571.9 | 3937237 3937247 3937275 3937279 3937282 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance 1.27E-08 70YrCance 1.31E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL | 707650.6 707650.6 707589.4 707580.7 707571.9 | 3937237 3937247 3937275 3937279 3937282 3937286 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance 1.27E-08 70YrCance 1.31E-08 70YrCance 1.36E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1969 ALL 1970 ALL 1971 ALL | 707650.6 707650.6 707589.4 707580.7 707571.9 707553.2 707554.4 | 3937237 3937247 3937275 3937279 3937282 3937286 3937289 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance 1.27E-08 70YrCance 1.31E-08 70YrCance 1.36E-08 70YrCance 1.42E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1969 ALL 1970 ALL 1971 ALL 1972 ALL | 707650.6 707650.6 707589.4 707580.7 707571.9 7075763.2 707554.4 707545.7 | 3937237 3937247 3937275 3937279 3937282 3937286 3937289 3937289 3937292 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance 1.31E-08 70YrCance 1.31E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 1.48E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1969 ALL 1970 ALL 1971 ALL 1972 ALL 1973 ALL | 707650.6 707650.6 707589.4 707580.7 707571.9 707563.2 707554.4 707545.7 707536.9 | 3937237 3937247 3937275 3937279 3937282 3937286 3937289 3937289 3937292 3937296 | 1.00E-08 70YrCance 1.00E-08 70YrCance 1.22E-08 70YrCance 1.31E-08 70YrCance 1.31E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.48E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 1.48E-08 1.54E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1969 ALL 1970 ALL 1971 ALL 1972 ALL 1973 ALL 1974 ALL | 707650.6 707589.4 707589.4 707571.9 707551.9 707554.7 707554.7 707536.9 707528.2 | 3937237 3937247 3937275 3937279 3937282 3937286 3937289 3937292 3937296 3937299 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.22E-08 70YrCance 1.32E-08 70YrCance 1.31E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 1.48E-08 1.54E-08 1.61E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1969 ALL 1970 ALL 1971 ALL 1972 ALL 1973 ALL 1974 ALL 1975 ALL | 707650.6 707650.6 707589.7 707571.9 707563.2 707554.4 707554.7 707556.9 707556.9 707558.9 | 3937237 3937247 3937275 3937279 3937282 3937286 3937289 3937292 3937296 3937299 3937306 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.22E-08 70YrCance 1.31E-08 70YrCance 1.31E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.61E-08 70YrCance 1.61E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 1.48E-08 1.54E-08 1.61E-08 1.75E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1970 ALL 1970 ALL 1971 ALL 1973 ALL 1973 ALL 1974 ALL 1975 ALL | 707650.6 707550.6 707589.4 707580.7 707571.9 707554.4 707554.4 707554.7 707554.9 707528.2 707510.7 707510.7 707502 | 3937237 3937247 3937275 3937279 3937282 3937286 3937289 3937292 3937296 3937299 3937299 3937306 3937310 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.22E-08 70YrCance 1.31E-08 70YrCance 1.31E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.75E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 1.48E-08 1.54E-08 1.61E-08 1.75E-08 1.81E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 1966 ALL 1967 ALL 1968 ALL 1970 ALL 1970 ALL 1971 ALL 1972 ALL 1973 ALL 1974 ALL 1975 ALL 1976 ALL 1977 ALL 1978 ALL 1978 ALL 1981 ALL 1982 ALL 1985 ALL 1986 ALL 1985 ALL 1986 ALL 1987 ALL 1989 ALL 1989 ALL 1990 ALL 1991 ALL | 707650.6 707589.4 707589.4 707551.4 707551.4 707554.4 707554.4 707536.9 707528.2 707530.7 707502 707493.2 707481.5 707296.5 707287.8 707261.5 707261.5 707217.8 707672 707672 707672 707671.9 707671.9 | 3937237 3937247 3937247 3937275 3937282 3937282 3937282 3937292 3937292 3937296 3937306 3937306 3937306 3937306 3937306 3937306 3937393 3937307 3937404 3937404 3936763 3936763 3936773 3936782 3936782 3936820 3936820 3936820 3936828 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.22E-08 70YrCance 1.32F-08 70YrCance 1.31E-08 70YrCance 1.34E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.64E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 2.82E-08 70YrCance 2.82E-08 70YrCance 2.84E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.51E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.42E-08 1.42E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 2.28E-08 2.28E-08 1.64E-08 1.64E-08 1.64E-08 1.59E-08 1.59E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 | 0.00E+000E+0 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 | 0.00E+0000000000 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1970 ALL 1970 ALL 1971 ALL 1973 ALL 1973 ALL 1975 ALL 1975 ALL 1976 ALL 1977 ALL 1978 ALL 1980 ALL 1981 ALL 1984 ALL 1985 ALL 1985 ALL 1987 ALL 1987 ALL 1988 ALL 1987 ALL 1987 ALL 1987 ALL 1987 ALL 1987 ALL 1987 ALL 1987 ALL 1987 ALL 1980 ALL 1991 ALL 1992 ALL 1994 ALL | 707650.6 707589.4 707589.4 707551.9 707551.4 707554.4 707554.4 707545.7 707542.2 707522.2 707493.2 707493.2 707493.2 707493.2 707493.3 707295 707297.5 707297.5 707207.5 707217.8 707227 707671.9 707671.9 707671.9 707671.9 | 3937237 3937247 3937275 3937282 3937282 3937282 3937282 3937296 3937296 3937306 3937310 3937310 3937310 3937316 3937316 3937307 393732 3937304 3937393 3937393 3937393 393742 3936763 3936763 3936792 3936792 3936810 3936820 3936820 3936828 3936848 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.22E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.61E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.81E-08 70YrCance 1.95E-08 70YrCance 2.28E-08 70YrCance 2.98E-08 70YrCance 1.99E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 </td <td>1.00E-08 1.22E-08 1.27E-08 1.3E-08 1.3E-08 1.42E-08 1.54E-08 1.54E-08 1.55E-08 1.55E-08 1.81E-08 1.82E-08 1.95E-08 1.94E-08 1.64E-08 1.64E-08 1.57E-08 1.57E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.40E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+0000000000</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+00</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+00</td> <td>0.00E+00 0.00E+00</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+00</td> | 1.00E-08 1.22E-08 1.27E-08 1.3E-08 1.3E-08 1.42E-08 1.54E-08 1.54E-08 1.55E-08 1.55E-08 1.81E-08 1.82E-08 1.95E-08 1.94E-08 1.64E-08 1.64E-08 1.57E-08 1.57E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.40E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
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| 1966 ALL 1967 ALL 1968 ALL 1970 ALL 1970 ALL 1971 ALL 1972 ALL 1973 ALL 1974 ALL 1975 ALL 1976 ALL 1978 ALL 1978 ALL 1981 ALL 1982 ALL 1985 ALL 1985 ALL 1986 ALL 1989 ALL 1989 ALL 1993 ALL 1993 ALL 1993 ALL 1993 ALL 1994 ALL 1995 ALL 1996 ALL | 707650.6 707589.4 707589.4 707587.7 707571.9 707563.2 707554.4 707536.2 707536.2 707536.2 707536.2 707536.2 707536.2 707484.5 707305.3 707296.5 707287.8 707261.5 707261.9 707671.9 707671.9 707671.9 707671.9 | 3937237 3937247 3937247 3937275 3937282 3937282 3937282 3937292 3937292 3937296 3937306 3937310 3937316 3937517 393751 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.27E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.42E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.75E-08 70YrCance 1.88E-08 70YrCance 2.88E-08 70YrCance 2.98E-08 70YrCance 1.99E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.44E-08 <td>1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.48E-08 1.54E-08 1.54E-08 1.54E-08 1.81E-08 1.81E-08 2.28E-08 2.28E-08 2.28E-08 1.84E-08 1.84E-08 1.84E-08 1.64E-08 1.64E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.46E-08 1.54E-08 1.46E-08 1.4</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+0000000000</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+0000000000</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+00</td> | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.48E-08 1.54E-08 1.54E-08 1.54E-08 1.81E-08 1.81E-08 2.28E-08 2.28E-08 2.28E-08 1.84E-08 1.84E-08 1.84E-08 1.64E-08 1.64E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.46E-08 1.54E-08 1.46E-08 1.4 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1970 ALL 1970 ALL 1971 ALL 1973 ALL 1973 ALL 1973 ALL 1975 ALL 1976 ALL 1977 ALL 1980 ALL 1980 ALL 1983 ALL 1984 ALL 1985 ALL 1987 ALL 1987 ALL 1989 ALL 1989 ALL 1990 ALL 1991 ALL 1994 ALL 1995 ALL 1995 ALL 1995 ALL 1995 ALL 1996 ALL 1995 ALL 1995 ALL 1995 ALL | 707650.6 707589.4 707589.4 707551.9 707551.4 707554.4 707554.4 707536.9 707528.2 707510.7 707493.2 707483.5 707483.5 707287.8 707261.5 707287.8 707261.5 707271.7 707671.9 707671.9 707671.9 707671.9 707671.9 707671.9 707671.9 707671.9 707671.9 | 3937237 3937247 3937247 3937275 3937282 3937282 3937289 3937289 3937299 3937306 3937301 3937310 3937310 3937310 3937316 3937316 3937307 3937393 3937393 3937393 3937393 3937397 3937404 3936769 3936769 3936773 3936782 3936792 3936792 3936810 3936820 3936820 3936820 3936827 3936827 3936857 3936857 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.27E-08 70YrCance 1.31E-08 70YrCance 1.31E-08 70YrCance 1.31E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.61E-08 70YrCance 1.61E-08 70YrCance 1.75E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 1.81E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 1.95E-08 70YrCance 1.94E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.46E-08 70YrCance 1.46E-0 | 1.00E-08 1.22E-08 1.27E-08 1.31E-08 1.36E-08 1.48E-08 1.54E-08 1.54E-08 1.54E-08 1.81E-08 1.81E-08 1.88E-08 1.99E-08 1.99E-08 1.64E-08 1.64E-08 1.59E-08 1.57E-08 1.57E-08 1.57E-08 1.57E-08 1.54E-08 1.54E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.43E-08 1.35E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
| 1966 ALL 1967 ALL 1968 ALL 1970 ALL 1970 ALL 1971 ALL 1973 ALL 1973 ALL 1974 ALL 1975 ALL 1977 ALL 1977 ALL 1978 ALL 1980 ALL 1981 ALL 1984 ALL 1985 ALL 1988 ALL 1989 ALL 1991 ALL 1992 ALL 1995 ALL 1995 ALL 1995 ALL 1996 ALL 1995 ALL 1997 ALL 1995 ALL 1998 ALL | 707650.6 707580.7 707589.4 707580.7 707551.4 707554.4 707554.4 707552.2 7075502 707528.2 707510.7 707528.2 70748.5 707305.3 70748.5 707305.3 707295 70748.5 707295 707287.8 707295 707287.8 707275 707275 707275 707275 707671.9 707671.9 707671.9 707671.9 707671.9 707671.9 | 3937237 3937247 3937275 3937282 3937282 3937282 3937296 3937296 3937296 3937306 3937310 3937310 3937316 3937316 3937316 3937326 3937306 3937390 393732 3937304 393732 3936782 3936782 3936820 3936820 3936820 3936828 3936828 3936826 3936828 | 1.00E-08 70YrCance 1.02E-08 70YrCance 1.22E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.3E-08 70YrCance 1.42E-08 70YrCance 1.42E-08 70YrCance 1.44E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.81E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 2.28E-08 70YrCance 1.99E-08 70YrCance 1.99E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.64E-08 70YrCance 1.64E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.54E-08 70YrCance 1.43E-08 70YrCance 1.43E-08 </td <td>1.00E-08 1.22E-08 1.27E-08 1.3E-08 1.3E-08 1.48E-08 1.54E-08 1.54E-08 1.55E-08 1.55E-08 1.95E-08 2.28E-08 1.95E-08 2.28E-08 1.94E-08 1.64E-08 1.64E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+00</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+000E+0</td> <td>0.00E+00 0.00E+00</td> | 1.00E-08 1.22E-08 1.27E-08 1.3E-08 1.3E-08 1.48E-08 1.54E-08 1.54E-08 1.55E-08 1.55E-08 1.95E-08 2.28E-08 1.95E-08 2.28E-08 1.94E-08 1.64E-08 1.64E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.54E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.44E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 1.34E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |

| | L ALL 2 ALL | 707671.8 707671.8 | 3936904 3936914 | 1.24E-08 70YrCance 1.21E-08 70YrCance | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
|------|----------------|----------------------|--------------------|--|----------|----------------------|----------------------|---|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| | 3 ALL | 707671.7 | 3936923 | 1.19E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 1 ALL | 707671.7 | 3936932 | 1.16E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2005 | 5 ALL | 707671.7 | 3936951 | 1.12E-08 70YrCance | 1.12E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707671.7 | 3936960 | 1.09E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 7 ALL | 707671.7 | 3936970 | 1.07E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL | 707671.7 | 3936979 | 1.05E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 9 ALL | 707671.7 | 3936989 | 1.03E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| |) ALL L ALL | 707671.6 707671.6 | 3936998 3937007 | 1.01E-08 70YrCance 1.00E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 2 ALL | 707671.6 | 3937017 | 9.90E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL | 707671.6 | 3937026 | 9.82E-09 70YrCance | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2014 | 1 ALL | 707671.6 | 3937036 | 9.76E-09 70YrCance | 9.76E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2015 | 5 ALL | 707671.6 | 3937045 | 9.71E-09 70YrCance | 9.71E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707671.6 | 3937054 | 9.67E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 7 ALL | 707671.5 | 3937064 | 9.64E-09 70YrCance | | | 0.00E+00 | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL | 707671.5 | 3937073 | 9.62E-09 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| |) ALL | 707671.5 707671.5 | 3937083 3937092 | 9.61E-09 70YrCance 9.59E-09 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | L ALL | 707671.5 | | 9.57E-09 70YrCance | | | 0.00E+00 | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 2 ALL | 707671.5 | 3937111 | 9.55E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL | 707671.5 | 3937120 | 9.53E-09 70YrCance | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2024 | 1 ALL | 707671.4 | 3937129 | 9.51E-09 70YrCance | 9.51E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707671.4 | 3937139 | 9.49E-09 70YrCance | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707671.4 | 3937148 | 9.46E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 7 ALL | 707671.4 | 3937158 | 9.44E-09 70YrCance | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL 9 ALL | 707671.4 707671.4 | 3937167 3937176 | 9.40E-09 70YrCance 9.37E-09 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| |) ALL | 707671.4 | 3937186 | 9.34E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | L ALL | 707671.3 | 3937195 | 9.33E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 2 ALL | 707671.3 | 3937205 | 9.32E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2033 | 3 ALL | 707671.3 | 3937214 | 9.31E-09 70YrCance | 9.31E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2034 | 1 ALL | 707671.3 | 3937223 | 9.30E-09 70YrCance | 9.30E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707671.3 | 3937233 | 9.30E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707671.3 | 3937242 | 9.30E-09 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 7 ALL | 707671.3 | 3937251 | 9.28E-09 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| | 3 ALL 9 ALL | 707671.2 707662.5 | 3937261 3937269 | 9.24E-09 70YrCance 9.49E-09 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| |) ALL | 707601.3 | 3937293 | 1.14E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | LALL | 707592.6 | 3937296 | 1.18E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2042 | 2 ALL | 707583.8 | 3937300 | 1.22E-08 70YrCance | 1.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2043 | 3 ALL | 707575.1 | 3937303 | 1.26E-08 70YrCance | 1.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 1 ALL | 707566.3 | 3937307 | 1.31E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707557.6 | 3937310 | 1.36E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707548.8 | 3937313 | 1.42E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 7 ALL 3 ALL | 707540.1 707531.4 | 3937317 3937320 | 1.48E-08 70YrCance 1.55E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| | 9 ALL | 707522.6 | 3937324 | 1.61E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| |) ALL | 707513.9 | 3937327 | 1.68E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2051 | L ALL | 707505.1 | 3937331 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2052 | 2 ALL | 707430.8 | 3937360 | 2.25E-08 70YrCance | 2.25E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL | 707422.1 | 3937363 | 2.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 1 ALL | 707290.9 | 3937414 | 1.94E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL 5 ALL | 707282.2 707273.4 | 3937418 3937421 | 1.85E-08 70YrCance 1.77E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 7 ALL | 707264.7 | 3937421 | 1.69E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 3 ALL | 707692.7 | 3936749 | 1.51E-08 70YrCance | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| |) ALL | 707692.6 | 3936759 | 1.50E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 2060 |) ALL | 707692.6 | 3936768 | 1.48E-08 70YrCance | 1.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2061 | L ALL | 707692.6 | 3936777 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 2 ALL | 707692.6 | 3936787 | 1.43E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| | 3 ALL | 707692.6 | 3936796 | 1.41E-08 70YrCance | | | | | | | | | | | | |
| | 1 ALL 5 ALL | 707692.6 707692.6 | 3936806 3936815 | 1.39E-08 70YrCance 1.37E-08 70YrCance | | | | | 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 5 ALL | 707692.6 | 3936824 | 1.34E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 7 ALL | 707692.5 | 3936834 | 1.32E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2068 | 3 ALL | 707692.5 | 3936843 | 1.29E-08 70YrCance | 1.29E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 9 ALL | 707692.5 | 3936853 | 1.27E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| |) ALL | 707692.5 | | 1.24E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | L ALL | 707692.5 | 3936871 | 1.22E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| | 2 ALL 3 ALL | 707692.5 707692.5 | 3936881 3936890 | 1.20E-08 70YrCance 1.17E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| | 1 ALL | 707692.5 | 3936890 | 1.17E-08 70 YrCance 1.15E-08 70 YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 |
| | 5 ALL | 707692.4 | | 1.12E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| | 5 ALL | 707692.4 | 3936918 | 1.10E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| | 7 ALL | 707692.4 | 3936928 | 1.08E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| | 3 ALL | 707692.4 | 3936956 | 1.02E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 9 ALL | 707692.3 | 3936965 | 9.99E-09 70YrCance | | | | | | | | | | | | |
| |) ALL | 707692.3 | 3936975 | 9.80E-09 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| | L ALL 2 ALL | 707692.3 707692.3 | 3936984 3936993 | 9.64E-09 70YrCance 9.49E-09 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 |
| | 2 ALL 3 ALL | 707692.3 | 3936993 3937003 | 9.36E-09 70YrCance | | | | | | | | | | 0.00E+00 0.00E+00 | | |
| | 1 ALL | 707692.3 | | 9.25E-09 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| | 5 ALL | 707692.3 | 3937022 | 9.16E-09 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 5 ALL | 707692.2 | 3937031 | | | | | | | | | 0.00E+00 | | | | |
| | 7 ALL | 707692.2 | 3937040 | 9.03E-09 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | |
| | 3 ALL | 707692.2 | | 8.98E-09 70YrCance | | | | | | | | | | | | |
| 2089 | 9 ALL | 707692.2 | 3937059 | 8.95E-09 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | 707692.2 | 3937068 | 8.93E-09 70YrCance | × 93F-09 | U U0E+00 | U.U0E+00 | (1) | U.UUE+00 |
| 2090 | L ALL | | | 8.92E-09 70YrCance | | | | | | | | | | | | 0.005+00 |

| 2092 ALL | 707692.2 | 3937087 | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
|----------------------|----------|---------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 2093 ALL | 707692.1 | 3937097 | | 8.91E-09 | | | 0.00E+00 |
| 2094 ALL | 707692.1 | 3937106 | 8.89E-09 70YrCance | 8.89E-09 | 0.00E+00 |
| 2095 ALL | 707692.1 | 3937115 | | 8.87E-09 | 0.00E+00 |
| 2096 ALL | 707692.1 | 3937125 | 8.85E-09 70YrCance | | 0.00E+00 |
| 2097 ALL | 707692.1 | 3937134 | 8.83E-09 70YrCance | 8.83E-09 | 0.00E+00 |
| 2098 ALL | 707692.1 | 3937144 | | 8.80E-09 | 0.00E+00 |
| 2099 ALL | 707692.1 | 3937153 | | 8.77E-09 | 0.00E+00 |
| 2100 ALL | 707692.1 | 3937162 | 8.74E-09 70YrCance | | 0.00E+00 |
| 2101 ALL | 707692 | 3937172 | | 8.71E-09 | 0.00E+00 |
| 2102 ALL | 707692 | 3937181 | 8.69E-09 70YrCance | | | 0.00E+00 |
| 2103 ALL | 707692 | 3937191 | | 8.67E-09 | 0.00E+00 |
| 2104 ALL | 707692 | 3937200 | 8.65E-09 70YrCance | | | | 0.00E+00 |
| 2105 ALL | 707692 | 3937209 | 8.64E-09 70YrCance | 8.64E-09 | 0.00E+00 |
| 2106 ALL | 707692 | 3937219 | | 8.64E-09 | | 0.00E+00 |
| 2107 ALL | 707692 | 3937228 | | 8.64E-09 | 0.00E+00 |
| 2108 ALL | 707691.9 | 3937237 | 8.64E-09 70YrCance | | | | 0.00E+00 |
| 2109 ALL | 707691.9 | 3937247 | | 8.64E-09 | 0.00E+00 |
| 2110 ALL | 707691.9 | 3937256 | | 8.62E-09 | 0.00E+00 |
| 2111 ALL | 707691.9 | 3937266 | | 8.60E-09 | 0.00E+00 |
| 2112 ALL | 707691.9 | 3937275 | 8.57E-09 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| 2113 ALL | 707683.1 | 3937283 | | 8.79E-09 | 0.00E+00 |
| 2114 ALL | 707674.4 | 3937287 | | 9.02E-09 | 0.00E+00 |
| 2115 ALL | 707613.2 | 3937310 | | 1.06E-08 | 0.00E+00 |
| 2116 ALL | 707604.4 | 3937314 | 1.10E-08 70YrCance | | 0.00E+00 |
| 2117 ALL | 707595.7 | 3937317 | | 1.13E-08 | 0.00E+00 |
| 2118 ALL | 707587 | 3937321 | | 1.17E-08 | 0.00E+00 |
| 2119 ALL | 707578.2 | 3937324 | 1.21E-08 70YrCance | | 0.00E+00 |
| 2120 ALL | 707569.5 | 3937328 | 1.25E-08 70YrCance | | 0.00E+00 |
| 2121 ALL | 707560.7 | 3937331 | 1.31E-08 70YrCance | | 0.00E+00 |
| 2122 ALL | 707552 | 3937334 | 1.37E-08 70YrCance | 1.37E-08 | 0.00E+00 |
| 2123 ALL | 707543.2 | 3937338 | 1.43E-08 70YrCance | 1.43E-08 | 0.00E+00 |
| 2124 ALL | 707534.5 | 3937341 | 1.49E-08 70YrCance | 1.49E-08 | 0.00E+00 |
| 2125 ALL | 707464.6 | 3937369 | 1.91E-08 70YrCance | 1.91E-08 | 0.00E+00 |
| 2126 ALL | 707455.8 | 3937372 | 1.96E-08 70YrCance | 1.96E-08 | 0.00E+00 |
| 2127 ALL | 707447.1 | 3937375 | 2.02E-08 70YrCance | 2.02E-08 | 0.00E+00 |
| 2128 ALL | 707438.3 | 3937379 | 2.07E-08 70YrCance | 2.07E-08 | 0.00E+00 |
| 2129 ALL | 707429.6 | 3937382 | 2.12E-08 70YrCance | 2.12E-08 | 0.00E+00 |
| 2130 ALL | 707420.8 | 3937386 | 2.17E-08 70YrCance | 2.17E-08 | 0.00E+00 |
| 2131 ALL | 707412.1 | 3937389 | 2.19E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| 2132 ALL | 707403.4 | 3937392 | 2.20E-08 70YrCance | 2.20E-08 | 0.00E+00 |
| 2133 ALL | 707394.6 | 3937396 | 2.21E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| 2134 ALL | 707385.9 | 3937399 | 2.22E-08 70YrCance | | 0.00E+00 |
| 2135 ALL | 707377.1 | 3937403 | 2.22E-08 70YrCance | | 0.00E+00 |
| 2136 ALL | 707368.4 | 3937406 | 2.20E-08 70YrCance | | 0.00E+00 |
| 2137 ALL | 707359.6 | 3937410 | 2.18E-08 70YrCance | | 0.00E+00 |
| 2137 ALL 2138 ALL | 707350.9 | 3937413 | | 2.15E-08 | 0.00E+00 |
| 2138 ALL 2139 ALL | 707342.2 | 3937413 | | 2.10E-08 | 0.00E+00 |
| 2135 ALL 2140 ALL | 707333.4 | 3937410 | | 2.05E-08 | 0.00E+00 |
| 2140 ALL 2141 ALL | 707285.3 | 3937420 | 1.73E-08 70YrCance | | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 2142 ALL | 707276.6 | 3937442 | | 1.63E-08 | 0.00E+00 |
| 2143 ALL | 707267.8 | 3937445 | | 1.57E-08 | 0.00E+00 |
| 2144 ALL | 707259.1 | 3937449 | 1.54E-08 70YrCance | | 0.00E+00 |
| 2145 ALL | 707246 | 3937454 | 1.51E-08 70YrCance | | 0.00E+00 |
| 2146 ALL | 707202.3 | 3937471 | 1.37E-08 70YrCance | | 0.00E+00 |
| 2147 ALL | 707713.3 | 3936735 | | 1.40E-08 | 0.00E+00 |
| 2148 ALL | 707713.3 | 3936745 | 1.39E-08 70YrCance | | 0.00E+00 |
| 2149 ALL | 707713.3 | 3936754 | 1.37E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2150 ALL | 707713.3 | | 1.36E-08 70YrCance | | | | | | | | | | | | |
| 2151 ALL | 707713.3 | 3936773 | 1.34E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 2152 ALL | | | 1.32E-08 70YrCance | | | | | | | | | | | | |
| 2153 ALL | 707713.3 | | 1.30E-08 70YrCance | | | | | | | | | | | | |
| 2154 ALL | 707713.2 | | 1.28E-08 70YrCance | | | | | | | | 0.00E+00 | | | | |
| 2155 ALL | 707713.2 | 3936810 | 1.26E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2156 ALL | 707713.2 | 3936820 | 1.24E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2157 ALL | 707713.2 | 3936829 | 1.22E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2158 ALL | 707713.2 | | 1.20E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2159 ALL | 707713.2 | 3936848 | 1.17E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2160 ALL | 707713.2 | | 1.15E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 |
| 2161 ALL | 707713.1 | 3936867 | 1.13E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2162 ALL | 707713.1 | | 1.11E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2163 ALL | 707713.1 | | 1.09E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2164 ALL | 707713.1 | 3936895 | 1.07E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2165 ALL | 707713.1 | 3936904 | 1.05E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2166 ALL | 707713.1 | | 1.03E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 |
| 2167 ALL | 707713.1 | 3936923 | 1.01E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2168 ALL | 707713 | 3936932 | 9.90E-09 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2169 ALL | 707713 | 3936961 | 9.36E-09 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2170 ALL | 707713 | 3936970 | 9.18E-09 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2171 ALL | 707713 | 3936979 | 9.03E-09 70YrCance | 9.03E-09 | 0.00E+00 |
| 2172 ALL | 707713 | 3936989 | 8.89E-09 70YrCance | 8.89E-09 | 0.00E+00 |
| 2173 ALL | 707713 | 3936998 | 8.76E-09 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2174 ALL | 707712.9 | 3937007 | 8.65E-09 70YrCance | | | | 0.00E+00 |
| 2175 ALL | 707712.9 | 3937017 | 8.56E-09 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 2176 ALL | 707712.9 | 3937026 | 8.48E-09 70YrCance | | | | 0.00E+00 |
| 2177 ALL | 707712.9 | 3937036 | 8.42E-09 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 |
| 2178 ALL | 707712.9 | 3937045 | 8.37E-09 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 2170 ALL 2179 ALL | 707712.9 | 3937054 | 8.34E-09 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2175 ALL 2180 ALL | 707712.9 | 3937054 | 8.31E-09 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2180 ALL 2181 ALL | 707712.8 | 3937004 | 8.30E-09 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 2181 ALL 2182 ALL | 707712.8 | | 8.28E-09 70YrCance | | | | | | | | | | | | |
| 2102 ALL | /0//12.8 | 3331003 | 5.202 05 70 medice | 3.201-03 | 0.001700 | 3.50L700 | 0.001+00 | 0.001100 | 0.001700 | 3.50LTUU | 0.001700 | J.JULTUU | 0.001+00 | 0.001+00 | 3.00L+00 |
| | | | | | | | | | | | | | | | |

| 2183 ALL | 707712.8 | 3937092 | 8.27E-09 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 2184 ALL | 707712.8 | 3937101 | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2185 ALL 2186 ALL | 707712.8 707712.8 | 3937111 3937120 | 8.23E-09 70YrCance 8.21E-09 70YrCance | 8.23E-09 8.21E-09 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2180 ALL 2187 ALL | 707712.8 | 3937120 | 8.19E-09 70YrCance | 8.19E-09 | 0.00E+00 |
| 2187 ALL 2188 ALL | 707712.8 | 3937130 | 8.17E-09 70YrCance | 8.19E-09 8.17E-09 | 0.00E+00 |
| 2189 ALL | 707712.7 | 3937148 | 8.14E-09 70YrCance | 8.14E-09 | 0.00E+00 |
| 2190 ALL | 707712.7 | 3937158 | | 8.12E-09 | 0.00E+00 |
| 2191 ALL | 707712.7 | 3937167 | 8.11E-09 70YrCance | 8.11E-09 | 0.00E+00 |
| 2192 ALL | 707712.7 | 3937176 | 8.09E-09 70YrCance | 8.09E-09 | 0.00E+00 |
| 2193 ALL | 707712.7 | 3937186 | 8.08E-09 70YrCance | 8.08E-09 | 0.00E+00 |
| 2194 ALL | 707712.7 | 3937195 | 8.07E-09 70YrCance | 8.07E-09 | 0.00E+00 |
| 2195 ALL | 707712.6 | 3937205 | 8.05E-09 70YrCance | 8.05E-09 | 0.00E+00 |
| 2196 ALL | 707712.6 | 3937214 | 8.04E-09 70YrCance | 8.04E-09 | 0.00E+00 |
| 2197 ALL | 707712.6 | 3937223 | 8.04E-09 70YrCance | 8.04E-09 | 0.00E+00 |
| 2198 ALL | 707712.6 | 3937233 | 8.04E-09 70YrCance | 8.04E-09 | 0.00E+00 |
| 2199 ALL | 707712.6 | 3937242 | 8.04E-09 70YrCance | 8.04E-09 | 0.00E+00 |
| 2200 ALL | 707712.6 | 3937252 | 8.04E-09 70YrCance | 8.04E-09 | 0.00E+00 |
| 2201 ALL | 707712.6 | 3937261 | 8.03E-09 70YrCance | 8.03E-09 | 0.00E+00 |
| 2202 ALL | 707712.5 | 3937270 | 8.02E-09 70YrCance | | 0.00E+00 |
| 2203 ALL | 707712.5 | 3937280 | 8.00E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2204 ALL | 707712.5 | 3937289 | 7.97E-09 70YrCance | 7.97E-09 | 0.00E+00 |
| 2205 ALL | 707703.8 | 3937297 | | 8.16E-09 | 0.00E+00 |
| 2206 ALL | 707695 | 3937301 | | 8.35E-09 | 0.00E+00 |
| 2207 ALL | 707686.3 | 3937304 | 8.56E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2208 ALL | 707625.1 | 3937328 | | 9.93E-09 | 0.00E+00 |
| 2209 ALL | 707616.3 | 3937331 | 1.03E-08 70YrCance | | 0.00E+00 |
| 2210 ALL 2211 ALL | 707607.6 707598.9 | 3937335 3937338 | | 1.06E-08 1.09E-08 | 0.00E+00 0.00E+00 |
| 2211 ALL 2212 ALL | 707590.1 | 3937338 | | 1.13E-08 | 0.00E+00 |
| 2212 ALL 2213 ALL | 707590.1 | 3937342 3937345 | | 1.13E-08 1.16E-08 | 0.00E+00 |
| 2213 ALL 2214 ALL | 707572.6 | 3937343 | | 1.20E-08 | 0.00E+00 |
| 2214 ALL 2215 ALL | 707563.9 | 3937348 | | 1.26E-08 | 0.00E+00 |
| 2215 ALL 2216 ALL | 707498.3 | 3937372 | | 1.20L-08 | 0.00E+00 |
| 2217 ALL | 707489.6 | 3937381 | | 1.70E-08 | 0.00E+00 |
| 2218 ALL | 707480.8 | 3937384 | | 1.74E-08 | 0.00E+00 |
| 2219 ALL | 707472.1 | 3937388 | 1.78E-08 70YrCance | 1.78E-08 | 0.00E+00 |
| 2220 ALL | 707463.3 | 3937391 | 1.82E-08 70YrCance | 1.82E-08 | 0.00E+00 |
| 2221 ALL | 707454.6 | 3937395 | 1.86E-08 70YrCance | 1.86E-08 | 0.00E+00 |
| 2222 ALL | 707445.9 | 3937398 | 1.92E-08 70YrCance | 1.92E-08 | 0.00E+00 |
| 2223 ALL | 707419.6 | 3937408 | 2.05E-08 70YrCance | 2.05E-08 | 0.00E+00 |
| 2224 ALL | 707410.9 | 3937412 | 2.06E-08 70YrCance | 2.06E-08 | 0.00E+00 |
| 2225 ALL | 707402.1 | 3937415 | 2.07E-08 70YrCance | 2.07E-08 | 0.00E+00 |
| 2226 ALL | 707393.4 | 3937419 | 2.07E-08 70YrCance | | 0.00E+00 |
| 2227 ALL | 707384.7 | 3937422 | | 2.06E-08 | 0.00E+00 |
| 2228 ALL | 707375.9 | 3937425 | 2.08E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2229 ALL | 707367.2 | 3937429 | | 2.11E-08 | 0.00E+00 |
| 2230 ALL | 707358.4 | 3937432 | 2.14E-08 70YrCance | | 0.00E+00 |
| 2231 ALL | 707349.7 | 3937436 | 2.13E-08 70YrCance | | 0.00E+00 |
| 2232 ALL | 707340.9 | 3937439 | 2.12E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2233 ALL | 707332.2 707275.4 | 3937442 3937465 | 2.08E-08 70YrCance 1.57E-08 70YrCance | 2.08E-08 | 0.00E+00 0.00E+00 |
| 2234 ALL 2235 ALL | 707275.4 | 3937465 | 1.54E-08 70YrCance | | 0.00E+00 |
| 2235 ALL 2236 ALL | 707257.9 | 3937408 | 1.50E-08 70YrCance | | 0.00E+00 |
| 2237 ALL | 707249.1 | 3937475 | | 1.47E-08 | 0.00E+00 |
| 2237 ALL 2238 ALL | 707452.8 | 3936882 | | 5.22E-08 | 0.00E+00 |
| 2239 ALL | 707445.6 | 3936874 | 5.78E-08 70YrCance | 5.78E-08 | 0.00E+00 |
| 2240 ALL | 707471.5 | 3936866 | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2241 ALL | 707477.4 | 3936874 | 4.32E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 2242 ALL | 707464.7 | 3936857 | 5.08E-08 70YrCance | 5.08E-08 | 0.00E+00 |
| 2243 ALL | 707490.9 | 3936850 | 4.14E-08 70YrCance | 4.14E-08 | 0.00E+00 |
| 2244 ALL | 707497.4 | 3936859 | 3.83E-08 70YrCance | 3.83E-08 | 0.00E+00 |
| 2245 ALL | 707483.7 | 3936841 | 4.51E-08 70YrCance | 4.51E-08 | | 0.00E+00 |
| 2246 ALL | 707510.3 | 3936834 | 3.72E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2247 ALL | 707517.4 | 3936844 | 3.44E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2248 ALL | 707502.8 | 3936825 | 4.04E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2249 ALL | 707529 | 3936818 | 3.39E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2250 ALL | 707535.5 | 3936826 | 3.17E-08 70YrCance | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2251 ALL 2252 ALL | 707521.8 | 3936809 3936802 | 3.63E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 0.00E+00 | |
| | 707548.3 707555.4 | 3936802 3936811 | 3.07E-08 70YrCance 2.88E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2253 ALL 2254 ALL | 707555.4 | 3936811 | 2.69E-08 70YrCance | | | 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2254 ALL 2255 ALL | 707562.4 | 3936820 | 3.29E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2255 ALL | 707567.1 | 3936785 | 2.81E-08 70YrCance | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2250 ALL | 707573.6 | 3936794 | 2.66E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2258 ALL | 707580.1 | 3936802 | 2.51E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2259 ALL | 707559.9 | 3936776 | 2.98E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2260 ALL | 707586.4 | 3936769 | 2.57E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2261 ALL | 707593.3 | 3936779 | 2.43E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 2262 ALL | 707600.3 | 3936788 | 2.29E-08 70YrCance | 2.29E-08 | 0.00E+00 |
| 2263 ALL | 707579 | 3936760 | 2.71E-08 70YrCance | 2.71E-08 | 0.00E+00 |
| 2264 ALL | 707605.2 | 3936753 | 2.36E-08 70YrCance | 2.36E-08 | 0.00E+00 |
| 2265 ALL | 707611.7 | 3936761 | 2.25E-08 70YrCance | 2.25E-08 | 0.00E+00 |
| 2266 ALL | 707618.2 | 3936770 | 2.14E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2267 ALL | 707598 | 3936744 | 2.47E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2268 ALL | 707624.4 | 3936737 | 2.13E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2269 ALL | 707631.3 | 3936746 | 2.04E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2270 ALL | 707638.3 | 3936755 | 1.95E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2271 ALL | 707617 | 3936728 | 2.24E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2272 ALL | 707643.3 | 3936721 | 1.96E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2273 ALL | 707649.8 | 3936/29 | 1.88E-08 70YrCance | 1.88F-08 | 0.00E+00 | 0.00E+00 | U.UUE+00 | U.UUE+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | U.UUE+00 | U.UUE+00 | U.UUE+00 |
| | | | | | | | | | | | | | | | |

| 2274 ALL | 707656.3 | 3936738 | 1.81E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 2275 ALL | 707662.8 | 3936746 | 1.74E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2276 ALL 2277 ALL | 707636.1 707662.5 | 3936712 3936705 | 2.03E-08 70YrCance 1.81E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 2277 ALL 2278 ALL | 707669.4 | 3936703 | 1.74E-08 70YrCance | 1.74E-08 | 0.00E+00 |
| 2278 ALL 2279 ALL | 707676.3 | 3936714 | 1.67E-08 70YrCance | 1.67E-08 | 0.00E+00 |
| 2280 ALL | 707683.1 | 3936732 | 1.61E-08 70YrCance | 1.61E-08 | 0.00E+00 |
| 2281 ALL | 707655.1 | 3936695 | | 1.88E-08 | 0.00E+00 |
| 2282 ALL | 707681.7 | 3936689 | 1.68E-08 70YrCance | 1.68E-08 | 0.00E+00 |
| 2283 ALL | 707689 | 3936698 | 1.61E-08 70YrCance | 1.61E-08 | 0.00E+00 |
| 2284 ALL | 707696.2 | 3936708 | 1.54E-08 70YrCance | 1.54E-08 | 0.00E+00 |
| 2285 ALL | 707703.5 | 3936717 | 1.49E-08 70YrCance | 1.49E-08 | 0.00E+00 |
| 2286 ALL | 707674.2 | 3936679 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 |
| 2287 ALL | 707688.6 | 3936740 | 1.56E-08 70YrCance | 1.56E-08 | 0.00E+00 |
| 2288 ALL | 707709.7 | 3936727 | 1.44E-08 70YrCance | 1.44E-08 | 0.00E+00 |
| 2289 ALL | 707557.1 | 3936866 | 2.47E-08 70YrCance | 2.47E-08 | 0.00E+00 |
| 2290 ALL | 707579.9 | 3936856 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 |
| 2291 ALL | 707599.6 | 3936838 | 2.06E-08 70YrCance | 2.06E-08 | 0.00E+00 |
| 2292 ALL | 707740 | 3936785 | 1.18E-08 70YrCance | 1.18E-08 | 0.00E+00 |
| 2293 ALL | 707515.5 | 3936897 | 2.96E-08 70YrCance | | 0.00E+00 |
| 2294 ALL | 707539.1 | 3936889 | 2.59E-08 70YrCance | | | 0.00E+00 |
| 2295 ALL | 707704.2 | 3936831 | 1.26E-08 70YrCance | 1.26E-08 | 0.00E+00 |
| 2296 ALL | 707727.8 | 3936823 | | 1.16E-08 | 0.00E+00 |
| 2297 ALL | 707722.1 | 3936807 | 1.22E-08 70YrCance | | 0.00E+00 |
| 2298 ALL | 707751.4 | 3936815 | 1.07E-08 70YrCance | | 0.00E+00 |
| 2299 ALL | 707745.7 | 3936798 | | | 0.00E+00 |
| 2300 ALL | 707494.6 | 3936920 | 3.16E-08 70YrCance 2.78E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2301 ALL 2302 ALL | 707518.1 707641.8 | 3936910 3936892 | | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2302 ALL 2303 ALL | 707639.6 | 3936892 | 1.51E-08 70YrCance | 1.46E-08 1.51E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2303 ALL 2304 ALL | 707639.6 | 3936880 | 1.01E-08 70YrCance | 1.01E-08 | 0.00E+00 |
| 2305 ALL | 707737.8 | 3936861 | 1.04E-08 70YrCance | 1.01E-08 | 0.00E+00 |
| 2305 ALL 2306 ALL | 707764.5 | 3936868 | 9.30E-09 70YrCance | 9.30E-09 | 0.00E+00 |
| 2307 ALL | 707762.3 | 3936856 | 9.57E-09 70YrCance | 9.57E-09 | 0.00E+00 |
| 2308 ALL | 707660.4 | 3936858 | 1.45E-08 70YrCance | 1.45E-08 | 0.00E+00 |
| 2309 ALL | 707662.7 | 3936869 | 1.40E-08 70YrCance | 1.40E-08 | 0.00E+00 |
| 2310 ALL | 707683.8 | 3936849 | 1.33E-08 70YrCance | 1.33E-08 | 0.00E+00 |
| 2311 ALL | 707733.1 | 3936840 | 1.10E-08 70YrCance | 1.10E-08 | 0.00E+00 |
| 2312 ALL | 707735.4 | 3936851 | 1.07E-08 70YrCance | 1.07E-08 | 0.00E+00 |
| 2313 ALL | 707757.4 | 3936834 | 1.01E-08 70YrCance | 1.01E-08 | 0.00E+00 |
| 2314 ALL | 707759.9 | 3936845 | 9.85E-09 70YrCance | 9.85E-09 | 0.00E+00 |
| 2315 ALL | 707397.6 | 3936868 | 9.87E-08 70YrCance | 9.87E-08 | 0.00E+00 |
| 2316 ALL | 707423.7 | 3936865 | 7.43E-08 70YrCance | | 0.00E+00 |
| 2317 ALL | 707427.4 | 3936874 | 6.95E-08 70YrCance | 6.95E-08 | 0.00E+00 |
| 2318 ALL | 707419.1 | 3936856 | 7.96E-08 70YrCance | | 0.00E+00 |
| 2319 ALL | 707445.4 | 3936853 | | | 0.00E+00 |
| 2320 ALL | 707449.2 | 3936862 | 5.78E-08 70YrCance | 5.78E-08 | 0.00E+00 |
| 2321 ALL | 707440.7 | 3936843 | 6.58E-08 70YrCance | 6.58E-08 | 0.00E+00 |
| 2322 ALL | 707467 | 3936840 | 5.22E-08 70YrCance | | 0.00E+00 |
| 2323 ALL | 707471 | 3936850 | 4.91E-08 70YrCance | 4.91E-08 | 0.00E+00 |
| 2324 ALL 2325 ALL | 707462.3 707488.5 | 3936831 3936827 | 5.55E-08 70YrCance 4.49E-08 70YrCance | 5.55E-08 4.49E-08 | 0.00E+00 0.00E+00 |
| 2325 ALL 2326 ALL | 707488.5 | 3936827 | 4.26E-08 70YrCance | 4.49E-08 4.26E-08 | 0.00E+00 |
| 2327 ALL | 707492.5 | 3936818 | 4.74E-08 70YrCance | 4.20E-08 | 0.00E+00 |
| 2328 ALL | 707510.2 | 3936815 | 3.90E-08 70YrCance | 3.90E-08 | 0.00E+00 |
| 2329 ALL | 707514.1 | 3936824 | 3.71E-08 70YrCance | 3.71E-08 | 0.00E+00 |
| 2330 ALL | 707535.4 | 3936877 | 2.76E-08 70YrCance | 2.76E-08 | 0.00E+00 |
| 2331 ALL | 707505.5 | 3936805 | | 4.10E-08 | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2332 ALL | 707531.8 | 3936802 | 3.43E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 2333 ALL | 707527.1 | 3936793 | 3.60E-08 70YrCance | 3.60E-08 | 0.00E+00 |
| 2334 ALL | 707553.3 | 3936790 | 3.04E-08 70YrCance | 3.04E-08 | 0.00E+00 |
| 2335 ALL | 707557.2 | 3936799 | 2.92E-08 70YrCance | 2.92E-08 | 0.00E+00 |
| 2336 ALL | 707548.7 | 3936780 | 3.18E-08 70YrCance | | | 0.00E+00 |
| 2337 ALL | 707575 | 3936777 | 2.71E-08 70YrCance | | 0.00E+00 |
| 2338 ALL | 707570.3 | 3936768 | 2.83E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2339 ALL | 707596.6 | 3936765 | 2.44E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2340 ALL | 707608.5 | 3936794 | 2.16E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2341 ALL | 707618.5 | 3936818 | 1.95E-08 70YrCance | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2342 ALL | 707591.9 | 3936755 | 2.53E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2343 ALL | 707618.2 | 3936752 | 2.19E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2344 ALL | 707640.4 707613.5 | 3936807 3936743 | 1.78E-08 70YrCance 2.27E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2345 ALL 2346 ALL | 707613.5 | 3936743 3936739 | 1.96E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2347 ALL | 707647.6 | 3936759 | 1.86E-08 70YrCance | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2348 ALL | 707661.3 | | 1.64E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2349 ALL | 707680.9 | 3936840 | 1.37E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2350 ALL | 707635.1 | 3936730 | 2.02E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2351 ALL | 707661.4 | 3936727 | 1.78E-08 70YrCance | | | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2352 ALL | 707665.4 | 3936737 | 1.73E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 2353 ALL | 707671.3 | | 1.67E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2354 ALL | 707681.3 | 3936776 | 1.54E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2355 ALL | 707656.7 | 3936717 | 1.84E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2356 ALL | 707683 | 3936714 | 1.63E-08 70YrCance | 1.63E-08 | 0.00E+00 |
| 2357 ALL | 707703.2 | 3936764 | 1.42E-08 70YrCance | 1.42E-08 | 0.00E+00 |
| 2358 ALL | 707678.3 | 3936705 | 1.67E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
| 2359 ALL | 707704.6 | 3936702 | 1.49E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2360 ALL | 707724.2 | 3936750 | 1.32E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2361 ALL | 707728.1 | 3936759 | 1.28E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2362 ALL | 707732 | 3936769 | 1.24E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 |
| 2363 ALL | 707699.9 | 3936692 | 1.54E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2364 ALL | 707362.8 | 3936829 | 1.30E-07 70YrCance | 1.30E-07 | 0.00E+00 | 0.00E+00 | U.U0E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | U.U0E+00 | U.U0E+00 | U.UUE+00 |
| | | | | | | | | | | | | | | | |

| 2365 ALL | 707369.3 | 3936836 | 1.28E-07 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 2366 ALL | 707375.8 | 3936844 | 1.24E-07 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2367 ALL 2368 ALL | 707382.3 707388.9 | 3936851 3936858 | 1.18E-07 70YrCance 1.10E-07 70YrCance | | 0.00E+00 0.00E+00 |
| 2369 ALL | 707378.2 | 3936809 | | 1.05E-07 | 0.00E+00 |
| 2370 ALL | 707384.7 | 3936816 | | 1.03E-07 1.04E-07 | 0.00E+00 |
| 2371 ALL | 707391.1 | 3936824 | 1.02E-07 70YrCance | 1.02E-07 | 0.00E+00 |
| 2372 ALL | 707397.6 | 3936831 | | 9.83E-08 | 0.00E+00 |
| 2373 ALL | 707404.1 | 3936839 | | 9.36E-08 | 0.00E+00 |
| 2374 ALL | 707410.5 | 3936846 | 8.80E-08 70YrCance | 8.80E-08 | 0.00E+00 |
| 2375 ALL | 707393.7 | 3936789 | 8.73E-08 70YrCance | 8.73E-08 | 0.00E+00 |
| 2376 ALL | 707400.4 | 3936797 | 8.70E-08 70YrCance | 8.70E-08 | 0.00E+00 |
| 2377 ALL | 707407.2 | 3936805 | | 8.56E-08 | 0.00E+00 |
| 2378 ALL | 707413.9 | 3936812 | 8.31E-08 70YrCance | 8.31E-08 | 0.00E+00 |
| 2379 ALL | 707420.6 | 3936820 | 7.98E-08 70YrCance | 7.98E-08 | 0.00E+00 |
| 2380 ALL | 707427.3 | 3936828 | 7.57E-08 70YrCance | 7.57E-08 | 0.00E+00 |
| 2381 ALL | 707434 | 3936836 | 7.09E-08 70YrCance | 7.09E-08 | 0.00E+00 |
| 2382 ALL | 707409.1 | 3936770 | 7.37E-08 70YrCance | 7.37E-08 | 0.00E+00 |
| 2383 ALL | 707415.8 | 3936777 | 7.37E-08 70YrCance | | 0.00E+00 |
| 2384 ALL | 707422.4 | 3936785 | 7.29E-08 70YrCance | 7.29E-08 | 0.00E+00 |
| 2385 ALL | 707429.1 | 3936793 | 7.12E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2386 ALL | 707435.7 | 3936800 | 6.90E-08 70YrCance | 6.90E-08 | 0.00E+00 |
| 2387 ALL | 707442.4 | 3936808 | 6.62E-08 70YrCance | 6.62E-08 | 0.00E+00 |
| 2388 ALL | 707449 | 3936815 | | 6.30E-08 | 0.00E+00 |
| 2389 ALL | 707455.7 | 3936823 | 5.94E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2390 ALL | 707424.6 | 3936750 | | 6.29E-08 | 0.00E+00 |
| 2391 ALL | 707431.2 | 3936757 | | 6.32E-08 | 0.00E+00 |
| 2392 ALL | 707437.8 | 3936765 | 6.28E-08 70YrCance | 6.28E-08 | 0.00E+00 |
| 2393 ALL | 707444.4 | 3936773 | | 6.18E-08 | 0.00E+00 |
| 2394 ALL | 707451 707457.5 | 3936780 | 6.02E-08 70YrCance 5.82E-08 70YrCance | 6.02E-08 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2395 ALL 2396 ALL | 707457.5 | 3936788 3936795 | 5.58E-08 70YrCance | 5.82E-08 5.58E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2396 ALL 2397 ALL | 707464.1 | 3936795 | | 5.32E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2397 ALL 2398 ALL | 707470.7 | 3936803 3936811 | | 5.04E-08 | 0.00E+00 |
| 2399 ALL | 707440 | 3936730 | 5.44E-08 70YrCance | 5.44E-08 | 0.00E+00 |
| 2400 ALL | 707446.5 | 3936738 | 5.47E-08 70YrCance | 5.47E-08 | 0.00E+00 |
| 2401 ALL | 707453.1 | 3936745 | | 5.45E-08 | 0.00E+00 |
| 2402 ALL | 707459.7 | 3936753 | | 5.39E-08 | 0.00E+00 |
| 2403 ALL | 707466.2 | 3936760 | 5.29E-08 70YrCance | 5.29E-08 | 0.00E+00 |
| 2404 ALL | 707472.8 | 3936768 | 5.15E-08 70YrCance | 5.15E-08 | 0.00E+00 |
| 2405 ALL | 707479.3 | 3936775 | 4.98E-08 70YrCance | 4.98E-08 | 0.00E+00 |
| 2406 ALL | 707485.9 | 3936783 | 4.79E-08 70YrCance | 4.79E-08 | 0.00E+00 |
| 2407 ALL | 707492.4 | 3936790 | 4.57E-08 70YrCance | 4.57E-08 | 0.00E+00 |
| 2408 ALL | 707499 | 3936798 | 4.34E-08 70YrCance | 4.34E-08 | 0.00E+00 |
| 2409 ALL | 707455.5 | 3936711 | 4.74E-08 70YrCance | 4.74E-08 | 0.00E+00 |
| 2410 ALL | 707462.2 | 3936718 | 4.78E-08 70YrCance | | | 0.00E+00 |
| 2411 ALL | 707468.9 | 3936726 | 4.77E-08 70YrCance | 4.77E-08 | 0.00E+00 |
| 2412 ALL | 707475.6 | 3936734 | | 4.73E-08 | 0.00E+00 |
| 2413 ALL | 707482.4 | 3936741 | | 4.66E-08 | 0.00E+00 |
| 2414 ALL | 707489.1 | 3936749 | | 4.56E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2415 ALL | 707495.8 | 3936757 | | 4.43E-08 | 0.00E+00 |
| 2416 ALL | 707502.5 | 3936765 | | 4.28E-08 4.11E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2417 ALL 2418 ALL | 707509.2 707515.9 | 3936772 3936780 | | 4.11E-08 3.92E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2418 ALL 2419 ALL | 707470.9 | 3936691 | | 4.16E-08 | 0.00E+00 |
| 2420 ALL | 707477.6 | 3936699 | 4.20E-08 70YrCance | 4.20E-08 | 0.00E+00 |
| 2420 ALL 2421 ALL | 707484.2 | 3936706 | 4.21E-08 70YrCance | 4.20L-08 | 0.00E+00 |
| 2422 ALL | 707490.9 | 3936714 | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2423 ALL | 707497.6 | | 4.15E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 2424 ALL | 707504.3 | 3936729 | 4.08E-08 70YrCance | 4.08E-08 | 0.00E+00 |
| 2425 ALL | 707510.9 | 3936737 | 3.98E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | |
| 2426 ALL | 707517.6 | 3936745 | 3.87E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2427 ALL | 707524.3 | 3936752 | 3.74E-08 70YrCance | 3.74E-08 | 0.00E+00 |
| 2428 ALL | 707530.9 | 3936760 | 3.60E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2429 ALL | 707537.6 | 3936768 | 3.45E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2430 ALL | 707486.3 | 3936671 | 3.67E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2431 ALL | 707493 | 3936679 | 3.72E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2432 ALL | 707499.6 | 3936687 | 3.74E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2433 ALL | 707506.2 | 3936694 | 3.73E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2434 ALL | 707512.9 | 3936702 | 3.70E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2435 ALL | 707519.5 707526.1 | 3936709 3936717 | 3.65E-08 70YrCance 3.59E-08 70YrCance | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2436 ALL 2437 ALL | 707526.1 | 3936717 | 3.59E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2437 ALL 2438 ALL | 707539.4 | 3936723 | 3.41E-08 70YrCance | | | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2438 ALL 2439 ALL | 707546 | 3936732 | 3.30E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2440 ALL | 707552.6 | 3936740 | 3.18E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2441 ALL | 707559.3 | 3936755 | 3.05E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2442 ALL | 707501.8 | 3936652 | 3.29E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2443 ALL | 707508.6 | 3936659 | 3.33E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 2444 ALL | 707515.3 | 3936667 | 3.35E-08 70YrCance | | | | 0.00E+00 | | | | | | | 0.00E+00 | 0.00E+00 |
| 2445 ALL | 707522.1 | 3936675 | 3.34E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2446 ALL | 707528.8 | 3936683 | 3.32E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2447 ALL | 707535.6 | 3936690 | 3.28E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2448 ALL | 707542.4 | 3936698 | 3.23E-08 70YrCance | 3.23E-08 | 0.00E+00 |
| 2449 ALL | 707549.1 | 3936706 | 3.17E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2450 ALL | 707555.9 | 3936714 | 3.09E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2451 ALL | 707562.6 | 3936721 | 3.00E-08 70YrCance | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2452 ALL | 707569.4 | 3936729 | 2.90E-08 70YrCance | | | | 0.00E+00 |
| 2453 ALL | 707576.1 | 3936737 | 2.79E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2454 ALL | 707582.9 | 3936745 | 2.68E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2455 ALL | 707517.2 | 3936632 | 2.97E-08 70YrCance | 2.97E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |

| 2456 ALL | 707524 | 3936640 | 3.00E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 | | |
|----------------------|----------------------|--------------------|--|----------------------|----------------------|----------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 2457 ALL | 707530.7 | 3936647 | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2458 ALL | 707537.4 | 3936655 | | 3.01E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2459 ALL | 707544.1 | 3936663 | 3.00E-08 70YrCance | 3.00E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2460 ALL | 707550.8 | 3936671 | | 2.97E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2461 ALL | 707557.5 | 3936678 | 2.93E-08 70YrCance | 2.93E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2462 ALL | 707564.3 | 3936686 3936694 | 2.88E-08 70YrCance | 2.88E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2463 ALL | 707571 | | 2.83E-08 70YrCance | 2.83E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2464 ALL | 707577.7 | 3936701 | | 2.76E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2465 ALL | 707584.4 | 3936709 | 2.67E-08 70YrCance | 2.67E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2466 ALL | 707591.1 | 3936717 3936725 | 2.58E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2467 ALL 2468 ALL | 707597.8 707604.6 | 3936723 | 2.49E-08 70YrCance 2.39E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2468 ALL 2469 ALL | 707532.7 | 3936612 | | 2.59E-08 2.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2470 ALL | 707539.3 | 3936620 | 2.71E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2470 ALL 2471 ALL | 707546 | 3936628 | 2.73E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2471 ALL 2472 ALL | 707552.7 | 3936635 | 2.73E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2472 ALL 2473 ALL | 707559.4 | 3936643 | 2.72E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2474 ALL | 707566.1 | 3936651 | 2.70E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2475 ALL | 707572.8 | 3936658 | 2.67E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2476 ALL | 707579.4 | 3936666 | 2.63E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2477 ALL | 707586.1 | 3936674 | | 2.58E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2478 ALL | 707592.8 | 3936681 | | 2.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2479 ALL | 707599.5 | 3936689 | | 2.45E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2480 ALL | 707606.2 | 3936697 | | 2.37E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2481 ALL | 707612.8 | 3936704 | 2.29E-08 70YrCance | 2.29E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2482 ALL | 707619.5 | 3936712 | | 2.21E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2483 ALL | 707626.2 | 3936720 | | 2.13E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2484 ALL | 707548.1 | 3936593 | | 2.42E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2485 ALL | 707554.7 | 3936600 | | 2.45E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2486 ALL | 707561.4 | 3936608 | 2.47E-08 70YrCance | 2.47E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2487 ALL | 707568 | 3936616 | 2.48E-08 70YrCance | 2.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2488 ALL | 707574.7 | 3936623 | 2.48E-08 70YrCance | 2.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2489 ALL | 707581.3 | 3936631 | | 2.46E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2490 ALL | 707588 | 3936638 | 2.44E-08 70YrCance | 2.44E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2491 ALL | 707594.6 | 3936646 | 2.41E-08 70YrCance | 2.41E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2492 ALL | 707601.3 | 3936654 | 2.38E-08 70YrCance | 2.38E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2493 ALL | 707607.9 | 3936661 | 2.33E-08 70YrCance | 2.33E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2494 ALL | 707614.6 | 3936669 | 2.27E-08 70YrCance | 2.27E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2495 ALL | 707621.2 | 3936677 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2496 ALL | 707627.9 | 3936684 | 2.14E-08 70YrCance | 2.14E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2497 ALL | 707634.5 | 3936692 | 2.07E-08 70YrCance | 2.07E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2498 ALL | 707641.2 | 3936700 | 2.00E-08 70YrCance | 2.00E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2499 ALL | 707647.8 | 3936707 | 1.93E-08 70YrCance | 1.93E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2500 ALL | 707563.6 | 3936573 | 2.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2501 ALL | 707570.3 | 3936581 | 2.22E-08 70YrCance | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2502 ALL | 707577.1 | 3936589 | | 2.25E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2503 ALL | 707583.8 | 3936596 | | 2.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2504 ALL | 707590.6 | 3936604 | | 2.27E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2505 ALL | 707597.3 | 3936612 | | 2.26E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2506 ALL | 707604.1 | 3936620 | | 2.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2507 ALL | 707610.8 | 3936627 | | 2.21E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2508 ALL | 707617.6 | 3936635 | | 2.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2509 ALL | 707624.3 | 3936643 | | 2.16E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2510 ALL | 707631.1 | 3936650 | | 2.11E-08 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2511 ALL | 707637.8 | 3936658 | 2.06E-08 70YrCance | 2.06E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2512 ALL | 707644.6 | 3936666 | | 2.00E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2513 ALL | 707651.3 | 3936674 | 1.94E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2514 ALL | 707658.1 | | 1.87E-08 70YrCance | | | | | | | | | | | | |
| 2515 ALL | 707664.8 | 3936689 | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2516 ALL | | | 1.74E-08 70YrCance | | | | | | | | | | | | |
| 2517 ALL | 707579 | 3936553 | 2.00E-08 70YrCance 2.03E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | | |
| 2518 ALL | 707585.7 | 3936561 | | | | | | | | | | | | | |
| 2519 ALL 2520 ALL | 707592.4 707599.1 | 3936569 3936576 | 2.06E-08 70YrCance 2.08E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2520 ALL 2521 ALL | 707599.1 | 3936576 | 2.10E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2521 ALL 2522 ALL | 707605.9 | 3936584 3936592 | 2.10E-08 70YrCance 2.08E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | | | |
| 2522 ALL 2523 ALL | 707612.8 | 3936600 | 2.06E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2523 ALL 2524 ALL | 707626 | 3936607 | 2.04E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | |
| 2525 ALL | 707632.7 | 3936615 | 2.01E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2525 ALL 2526 ALL | 707639.4 | 3936623 | 1.99E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | | | | |
| 2527 ALL | 707646.2 | 3936630 | 1.96E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2527 ALL 2528 ALL | 707652.9 | 3936638 | 1.92E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | |
| 2529 ALL | 707659.6 | 3936646 | 1.88E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | |
| 2530 ALL | 707666.3 | 3936654 | 1.83E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | |
| 2531 ALL | 707673 | 3936661 | 1.77E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | |
| 2532 ALL | 707679.7 | 3936669 | 1.72E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | |
| 2533 ALL | 707686.5 | 3936677 | 1.66E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | |
| 2534 ALL | 707693.2 | 3936684 | 1.60E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | |
| 2535 ALL | 707334 | 3936782 | 9.12E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | |
| 2536 ALL | 707341.8 | 3936786 | 9.66E-08 70YrCance | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2537 ALL | 707349.7 | 3936791 | 1.01E-07 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2538 ALL | 707357.6 | 3936795 | 1.04E-07 70YrCance | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2539 ALL | 707365.5 | 3936800 | 1.05E-07 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | |
| 2540 ALL | 707325.4 | 3936777 | 8.49E-08 70YrCance | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2541 ALL | 707343.4 | 3936758 | 7.31E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2542 ALL | 707351.7 | 3936763 | 7.80E-08 70YrCance | 7.80E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2543 ALL | 707359.9 | 3936768 | 8.20E-08 70YrCance | 8.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2544 ALL | 707368.2 | 3936773 | 8.49E-08 70YrCance | 8.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 0 - 1 - 1 · · · | | | | | | | | | | | | | | | |
| 2545 ALL | 707376.4 | 3936777 | 8.67E-08 70YrCance | 8.67E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2545 ALL 2546 ALL | | 3936777 | | | | | | | | | | | | 0.00E+00 | |

| 2547 ALL | 707334.7 | 3936754 | | | | | | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 |
|--|--|--|--|---|--|--|--|--|--|--|--|--|--|--|--|
| 2548 ALL | 707352.8 | 3936735 | | 5.92E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2549 ALL | 707361.4 | 3936740 | 6.37E-08 70YrCance | 6.37E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2550 ALL | 707369.9 | 3936745 | 6.73E-08 70YrCance | 6.73E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2551 ALL | 707378.5 | 3936750 | | 7.02E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2552 ALL | 707387.1 | 3936755 | 7.22E-08 70YrCance | 7.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2553 ALL | 707395.7 | 3936760 | 7.33E-08 70YrCance 5.48E-08 70YrCance | 7.33E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2554 ALL | 707343.9 | 3936731 | | 5.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2555 ALL | 707361.9 | 3936712 | | 4.88E-08 | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2556 ALL | 707370.2 | 3936717 | 5.22E-08 70YrCance 5.54E-08 70YrCance | 5.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2557 ALL | 707378.4 | 3936722 | | | 0.00E+00 | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | |
| 2558 ALL | 707386.7 | 3936726 | 5.81E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 |
| 2559 ALL | 707394.9 | 3936731 3936736 | 6.03E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 |
| 2560 ALL | 707403.2 707411.4 | | 6.17E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2561 ALL | | 3936741 | 6.25E-08 70YrCance 4.56E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2562 ALL | 707353.2 | 3936708 3936689 | 4.56E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2563 ALL | 707371.3 | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2564 ALL | 707379.8 | 3936694 | 4.39E-08 70YrCance 4.66E-08 70YrCance | | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2565 ALL | 707388.3 | 3936699 | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2566 ALL | 707396.8 707405.3 | 3936704 3936708 | 4.90E-08 70YrCance 5.10E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2567 ALL 2568 ALL | 707405.3 | 3936708 | 5.26E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2569 ALL | 707413.8 | 3936713 | | 5.26E-08 5.36E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2570 ALL | 707422.3 | 3936718 | 5.40E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2571 ALL | 707362.4 | 3936685 | 3.87E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2572 ALL | 707382.4 | 3936666 | | 3.53E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2573 ALL | 707388.7 | 3936670 | | 3.73E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2573 ALL 2574 ALL | 707388.7 | 3936670 | | 3.73E-08 3.94E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2575 ALL | 707396.9 | 3936680 | 4.14E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2576 ALL | 707403.2 | 3936685 | 4.32E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2577 ALL | 707413.4 | 3936689 | 4.47E-08 70YrCance | 4.32E-08 4.47E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2578 ALL | 707421.7 | 3936694 | 4.59E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2579 ALL | 707429.9 | 3936699 | 4.67E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2580 ALL | 707438.2 | 3936704 | 4.71E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2581 ALL | 707371.7 | 3936661 | 3.33E-08 70YrCance | 3.33E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2582 ALL | 707389.8 | 3936642 | 3.06E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2583 ALL | 707398.2 | 3936647 | 3.24E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2584 ALL | 707406.7 | 3936652 | 3.40E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2585 ALL | 707400.7 | 3936657 | 3.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2586 ALL | 707413.2 | 3936662 | 3.72E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2587 ALL | 707423.0 | 3936667 | 3.85E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2588 ALL | 707440.6 | 3936672 | 3.96E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2589 ALL | 707449 | 3936677 | 4.05E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2590 ALL | 707457.5 | 3936681 | 4.10E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2591 ALL | 707380.9 | 3936638 | 2.90E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2592 ALL | 707398.9 | 3936619 | 2.66E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2593 ALL | 707407.2 | 3936624 | | 2.80E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2594 ALL | 707415.4 | 3936629 | | 2.94E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2595 ALL | 707413.4 | 3936633 | | 3.08E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2596 ALL | 707431.9 | 3936638 | | 3.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2597 ALL | 707440.2 | 3936643 | | 3.31E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2598 ALL | 707448.4 | 3936648 | | 3.41E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2599 ALL | 707456.7 | 3936652 | | 3.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2600 ALL | 707464.9 | 3936657 | 3.57E-08 70YrCance | 3.57E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2601 ALL | 707473.2 | 3936662 | | 3.62E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2602 ALL | 707390.2 | 3936615 | 2.53E-08 70YrCance | 2.53E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2603 ALL | 707408.2 | 3936596 | 2.35E-08 70YrCance | 2.35E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2604 ALL | 707416.7 | 3936601 | | 2.47E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2605 ALL | 707425.1 | | 2.60E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 2606 ALL | 707423.1 | 3936611 | 2.71E-08 70YrCance | | | | | | 0.00E+00 | | | | | 0.00E+00 | |
| 2607 ALL | 707433.0 | | 2.82E-08 70YrCance | | | | | | | | | | | | |
| 2608 ALL | 707450.4 | | 2.92E-08 70YrCance | | | | | | | | | | | | |
| 2609 ALL | 707458.9 | | 3.01E-08 70YrCance | | | | | | | | | | | | |
| 2610 ALL | 707467.3 | 3936630 | 3.10E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 2611 ALL | 707475.8 | | 3.17E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 2612 ALL | 707484.2 | | 3.22E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 2613 ALL | 707492.6 | | 3.25E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| 2614 ALL | 707399.4 | 3936592 | 2.24E-08 70YrCance | 2.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2615 ALL | 707417.6 | 3936573 | 2.10E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2616 ALL | 707426.2 | 3936578 | 2.20E-08 70YrCance | | | | | | | | | | 0.00E+00 | | 0.00E+00 |
| 2617 ALL | 707434.8 | 3936583 | 2.30E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| 2618 ALL | | | 2.502 00 7011001100 | | | | | | | | | | | | 0.00E+00 |
| 2619 ALL | 707443.4 | 3936588 | 2.40E-08 70YrCance | 2.40E-08 | 0.00E+00 | 0.001+00 | 0.001+00 | 0.002.00 | | 0.002.00 | 0.00E+00 | 0.00E+00 | 0.002.00 | 0.001+00 | 0.002.00 |
| 2015 ALL | | | | | | | | | | | 0.00E+00 0.00E+00 | | | | 0.00E+00 |
| 2620 ALL | 707443.4 | 3936588 | 2.40E-08 70YrCance | 2.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| | 707443.4 707452 | 3936588 3936593 | 2.40E-08 70YrCance 2.50E-08 70YrCance | 2.50E-08 2.59E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2620 ALL | 707443.4 707452 707460.6 | 3936588 3936593 3936598 | 2.40E-08 70YrCance 2.50E-08 70YrCance 2.59E-08 70YrCance | 2.50E-08 2.59E-08 2.68E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2620 ALL 2621 ALL | 707443.4 707452 707460.6 707469.2 | 3936588 3936593 3936598 3936603 | 2.40E-08 70YrCance 2.50E-08 70YrCance 2.59E-08 70YrCance 2.68E-08 70YrCance | 2.50E-08 2.59E-08 2.68E-08 2.76E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 2620 ALL 2621 ALL 2622 ALL | 707443.4 707452 707460.6 707469.2 707477.9 | 3936588 3936593 3936598 3936603 3936607 | 2.40E-08 70YrCance 2.50E-08 70YrCance 2.59E-08 70YrCance 2.68E-08 70YrCance 2.76E-08 70YrCance | 2.50E-08 2.59E-08 2.68E-08 2.76E-08 2.83E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2620 ALL 2621 ALL 2622 ALL 2623 ALL | 707443.4 707452 707460.6 707469.2 707477.9 707486.5 | 3936588 3936593 3936598 3936603 3936607 3936612 | 2.40E-08 70YrCance 2.50E-08 70YrCance 2.59E-08 70YrCance 2.68E-08 70YrCance 2.76E-08 70YrCance 2.83E-08 70YrCance | 2.50E-08 2.59E-08 2.68E-08 2.76E-08 2.83E-08 2.88E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 2620 ALL 2621 ALL 2622 ALL 2623 ALL 2624 ALL 2625 ALL 2626 ALL 2627 ALL 2628 ALL 2630 ALL 2631 ALL 2631 ALL 2633 ALL 2635 ALL | 707443.4 707452 707460.6 707497.2 707497.9 707487.6 707495.1 707408.7 707408.7 707403.6 707432.6 707443.6 707445.2 707468.8 707468.8 707468.8 707467.2 707485.7 707485.7 | 3936588 3936593 3936607 3936607 3936612 3936612 3936528 3936528 3936554 3936554 3936554 3936554 3936559 3936556 3936579 3936583 3936583 3936583 | 2.40E-08 70YrCance 2.50E-08 70YrCance 2.59E-08 70YrCance 2.68E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 2.92E-08 70YrCance 2.92E-08 70YrCance 2.92E-08 70YrCance 2.13E-08 70YrCance 2.13E-08 70YrCance 2.22E-08 70YrCance 2.326E-08 70YrCance 2.326E-08 70YrCance 2.32E-08 70YrCance 2.52E-08 70YrCance 2.52E-08 70YrCance | 2.50E-08 2.59E-08 2.76E-08 2.76E-08 2.83E-08 2.92E-08 2.00E-08 2.00E-08 2.05E-08 2.13E-08 2.30E-08 2.32E-08 2.32E-08 2.46E-08 2.52E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 2638 ALL | 707519.3 | 3936603 | 2.64E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | |
|--|---|---|---|--|--|--|--|--|--|--|--|--|--|--|--|
| 2639 ALL | 707417.9 | 3936545 | 1.81E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2640 ALL 2641 ALL | 707436.1 707444.6 | 3936526 3936531 | 1.71E-08 70YrCance 1.78E-08 70YrCance | 1.71E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2642 ALL | 707453.2 | 3936536 | | 1.78E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2643 ALL | 707453.2 | 3936541 | 1.93E-08 70YrCance | 1.93E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2644 ALL | 707470.3 | 3936546 | 2.00E-08 70YrCance | 2.00E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2645 ALL | 707478.9 | 3936551 | | 2.08E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2646 ALL | 707487.5 | 3936556 | 2.15E-08 70YrCance | 2.15E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2647 ALL | 707496 | 3936561 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2648 ALL | 707504.6 | 3936566 | 2.26E-08 70YrCance | 2.26E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2649 ALL | 707513.2 | 3936571 | 2.31E-08 70YrCance | 2.31E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2650 ALL | 707521.8 | 3936576 | 2.34E-08 70YrCance | 2.34E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2651 ALL | 707530.3 | 3936581 | 2.37E-08 70YrCance | 2.37E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2652 ALL | 707538.9 | 3936586 | 2.39E-08 70YrCance | 2.39E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2653 ALL | 707427.2 | 3936522 | 1.66E-08 70YrCance | 1.66E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2654 ALL | 707445.2 | 3936503 | 1.65E-08 70YrCance | 1.65E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2655 ALL | 707453.6 | 3936508 | 1.70E-08 70YrCance | 1.70E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2656 ALL | 707462 | 3936513 | 1.74E-08 70YrCance | 1.74E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2657 ALL | 707470.4 | 3936518 | 1.78E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2658 ALL | 707478.8 | 3936522 | 1.81E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2659 ALL | 707487.2 | 3936527 | | 1.87E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2660 ALL | 707495.6 | 3936532 | | 1.92E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2661 ALL | 707504 | 3936537 | 1.98E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2662 ALL | 707512.4 707520.8 | 3936542 3936547 | 2.03E-08 70YrCance 2.07E-08 70YrCance | 2.03E-08 2.07E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2663 ALL 2664 ALL | 707520.8 | 3936547 | 2.10E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2665 ALL | 707537.6 | 3936556 | 2.13E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2665 ALL 2666 ALL | 707537.6 | 3936556 | | 2.13E-08 2.15E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2667 ALL | 707554.4 | 3936566 | 2.17E-08 70YrCance | 2.17E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2668 ALL | 707436.4 | 3936499 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2669 ALL | 707454.5 | 3936480 | 1.49E-08 70YrCance | 1.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2670 ALL | 707463.1 | 3936485 | | 1.56E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2671 ALL | 707471.6 | 3936490 | 1.63E-08 70YrCance | 1.63E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2672 ALL | 707480.2 | 3936495 | 1.69E-08 70YrCance | 1.69E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2673 ALL | 707488.7 | 3936500 | 1.74E-08 70YrCance | 1.74E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2674 ALL | 707497.2 | 3936504 | 1.78E-08 70YrCance | 1.78E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2675 ALL | 707505.8 | 3936509 | 1.82E-08 70YrCance | 1.82E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2676 ALL | 707514.3 | 3936514 | 1.84E-08 70YrCance | 1.84E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2677 ALL | 707522.8 | 3936519 | 1.86E-08 70YrCance | 1.86E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2678 ALL | 707531.4 | 3936524 | 1.87E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2679 ALL | 707539.9 | 3936529 | 1.91E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2680 ALL | 707548.4 | 3936534 | | 1.93E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2681 ALL | 707557 | 3936539 | 1.95E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2682 ALL | 707565.5 | 3936544 | 1.96E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2683 ALL | 707445.7 | 3936476 | 1.40E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2684 ALL | 707291.5 707308.8 | 3936745 3936749 | 5.09E-08 70YrCance 5.62E-08 70YrCance | 5.09E-08 5.62E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2685 ALL 2686 ALL | 707308.8 | 3936717 | 4.00E-08 70YrCance | 4.00E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2687 ALL | 707292.1 | 3936720 | | 4.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2688 ALL | 707309.4 | 3936724 | 4.48E-08 70YrCance | 4.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2689 ALL | 707326.6 | 3936727 | 4.93E-08 70YrCance | 4.93E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2690 ALL | 707275.4 | 3936692 | 3.44E-08 70YrCance | 3.44E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2691 ALL | 707292.7 | 3936695 | | 3.55E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2692 ALL | 707310 | 3936699 | 3.67E-08 70YrCance | 3.67E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2693 ALL | 707327.3 | 3936703 | 3.97E-08 70YrCance | 3.97E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2694 ALL | 707257.5 | 3936690 | 3.28E-08 70YrCance | 3.28E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2695 ALL | 707248.1 | 3936690 | 3.22E-08 70YrCance | 3.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2696 ALL | 707276.1 | 3936667 | 2.94E-08 70YrCance | 2.94E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2697 ALL | 707293.3 | 3936670 | 3.06E-08 70YrCance | 3.06E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2698 ALL | 707310.6 | 3936674 | 3.14E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 2699 ALL | 707327.9 | 3936678 | 3.29E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2700 ALL | 707345.1 | 3936681 | 3.55E-08 70YrCance | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2701 ALL | 707258.1 | 3936665 | 2.80E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2702 ALL 2703 ALL | 707248.7 707239.4 | 3936665 3936664 | 2.75E-08 70YrCance 2.70E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2703 ALL 2704 ALL | 707239.4 | 3936664 3936664 | 2.65E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2705 ALL | 707276.7 | 3936642 | 2.54E-08 70YrCance | | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2706 ALL | 707293.9 | 3936645 | 2.64E-08 70YrCance | | | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | |
| 2707 ALL | 707311.2 | 3936649 | 2.72E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2708 ALL | 707328.5 | 3936653 | 2.82E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 2709 ALL | 707345.8 | 3936656 | 2.98E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2710 ALL | 707258.7 | 3936640 | 2.43E-08 70YrCance | 2.43E-08 | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2711 ALL | 707249.3 | 3936640 | 2.39E-08 70YrCance | 2.39E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2712 ALL | 707240 | 3936639 | 2.35E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2713 ALL | | | | 2 31F-08 | 0.00E+00 | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2714 411 | 707230.6 | 3936639 | 2.31E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2714 ALL | 707221.3 | 3936639 | 2.28E-08 70YrCance | 2.28E-08 | | | | | | | | | | | |
| 2715 ALL | 707221.3 707212 | 3936639 3936639 | 2.28E-08 70YrCance 2.24E-08 70YrCance | 2.28E-08 2.24E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2715 ALL 2716 ALL | 707221.3 707212 707202.6 | 3936639 3936639 3936639 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL | 707221.3 707212 707202.6 707277.3 | 3936639 3936639 3936639 3936617 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.19E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL | 707221.3 707212 707202.6 707277.3 707294.6 | 3936639 3936639 3936639 3936617 3936620 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.19E-08 70YrCance 2.27E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.27E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL | 707221.3 707212 707202.6 707277.3 707294.6 707311.8 | 3936639 3936639 3936639 3936617 3936620 3936624 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.19E-08 70YrCance 2.27E-08 70YrCance 2.35E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.27E-08 2.35E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL | 707221.3 707212 707202.6 707277.3 707294.6 707311.8 707329.1 | 3936639 3936639 3936639 3936617 3936620 3936624 3936628 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.19E-08 70YrCance 2.27E-08 70YrCance 2.35E-08 70YrCance 2.43E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.27E-08 2.35E-08 2.43E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL | 707221.3 707212 707202.6 707277.3 707294.6 707311.8 707329.1 707346.4 | 3936639 3936639 3936639 3936617 3936620 3936624 3936628 3936631 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.27E-08 70YrCance 2.32FE-08 70YrCance 2.35E-08 70YrCance 2.43E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.27E-08 2.35E-08 2.43E-08 2.54E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL 2722 ALL | 707221.3 707212 707202.6 707277.3 707294.6 707311.8 707329.1 707346.4 707363.6 | 3936639 3936639 3936617 3936620 3936624 3936628 3936631 3936635 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.39E-08 70YrCance 2.35E-08 70YrCance 2.43E-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.27E-08 2.35E-08 2.43E-08 2.54E-08 2.54E-08 2.70E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL 2722 ALL 2723 ALL | 707221.3 707202.6 707277.3 707294.6 707311.8 707329.1 707346.4 707363.6 707259.3 | 3936639 3936639 3936617 3936620 3936624 3936628 3936631 3936635 3936615 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.19E-08 70YrCance 2.37E-08 70YrCance 2.43E-08 70YrCance 2.54E-08 70YrCance 2.70E-08 70YrCance 2.12E-08 70YrCance | 2.28E-08 2.24E-08 2.29E-08 2.19E-08 2.35E-08 2.43E-08 2.54E-08 2.70E-08 2.12E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL 2722 ALL 2723 ALL 2723 ALL | 707221.3 707202.6 707277.3 707294.6 707311.8 707329.1 707346.4 707363.6 707259.3 707259.3 | 3936639 3936639 3936617 3936620 3936624 3936628 3936631 3936635 3936615 3936615 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.19E-08 70YrCance 2.75E-08 70YrCance 2.35E-08 70YrCance 2.35E-08 70YrCance 2.54E-08 70YrCance 2.70E-08 70YrCance 2.12E-08 70YrCance 2.12E-08 70YrCance 2.09E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.35E-08 2.35E-08 2.43E-08 2.54E-08 2.70E-08 2.12E-08 2.09E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL 2722 ALL 2723 ALL 2723 ALL 2724 ALL 2725 ALL | 707221.3 707212 707202.6 707277.3 707294.6 707311.8 707329.1 707346.4 707363.6 707259.3 707250 707250 | 3936639 3936639 3936617 3936620 3936624 3936628 3936631 3936635 3936615 3936615 3936614 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.2E-08 70YrCance 2.39E-08 70YrCance 2.37E-08 70YrCance 2.43F-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance 2.12E-08 70YrCance 2.09E-08 70YrCance 2.09E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.35E-08 2.43E-08 2.54E-08 2.70E-08 2.12E-08 2.09E-08 2.07E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL 2722 ALL 2723 ALL 2723 ALL 2724 ALL 2725 ALL 2726 ALL | 707221.3 7072026 707277.3 707294.6 707311.8 707329.1 707346.4 707363.6 707259.3 707250 7072240.6 7072240.6 707231.3 | 3936639 3936639 3936617 3936620 3936624 3936628 3936631 3936635 3936615 3936615 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.2E-08 70YrCance 2.39E-08 70YrCance 2.35E-08 70YrCance 2.35E-08 70YrCance 2.43E-08 70YrCance 2.54E-08 70YrCance 2.09E-08 70YrCance 2.07E-08 70YrCance 2.07E-08 70YrCance 2.07E-08 70YrCance 2.07E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.35E-08 2.35E-08 2.35E-08 2.54E-08 2.70E-08 2.12E-08 2.09E-08 2.07E-08 2.07E-08 2.04E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2715 ALL 2716 ALL 2717 ALL 2718 ALL 2719 ALL 2720 ALL 2721 ALL 2722 ALL 2723 ALL 2723 ALL 2724 ALL 2725 ALL | 707221.3 707212 707202.6 707277.3 707294.6 707311.8 707329.1 707346.4 707363.6 707259.3 707250 707250 | 3936639 3936639 3936617 3936620 3936624 3936628 3936635 3936615 3936615 3936614 3936614 | 2.28E-08 70YrCance 2.24E-08 70YrCance 2.2E-08 70YrCance 2.39E-08 70YrCance 2.37E-08 70YrCance 2.43F-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance 2.12E-08 70YrCance 2.09E-08 70YrCance 2.09E-08 70YrCance | 2.28E-08 2.24E-08 2.22E-08 2.19E-08 2.35E-08 2.35E-08 2.54E-08 2.76E-08 2.12E-08 2.12E-08 2.09E-08 2.07E-08 2.04E-08 2.02E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |

| 2729 ALL | 707203.2 | 3936614 | 1.96E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 2730 ALL 2731 ALL | 707277.9 707295.2 | 3936592 3936595 | 1.89E-08 70YrCance 1.97E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2732 ALL | 707293.2 | 3936599 | 2.04E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2733 ALL | 707329.7 | 3936603 | 2.10E-08 70YrCance | | 0.00E+00 |
| 2734 ALL | 707347 | 3936606 | 2.19E-08 70YrCance | | 0.00E+00 |
| 2735 ALL | 707364.3 | 3936610 | 2.32E-08 70YrCance | | 0.00E+00 |
| 2736 ALL | 707259.9 | 3936590 | 1.83E-08 70YrCance | 1.83E-08 | 0.00E+00 |
| 2737 ALL | 707250.6 | 3936590 | 1.81E-08 70YrCance | 1.81E-08 | 0.00E+00 |
| 2738 ALL | 707241.2 | 3936589 | 1.79E-08 70YrCance | 1.79E-08 | 0.00E+00 |
| 2739 ALL | 707231.9 | 3936589 | 1.78E-08 70YrCance | 1.78E-08 | 0.00E+00 |
| 2740 ALL | 707222.5 | 3936589 | 1.77E-08 70YrCance | 1.77E-08 | 0.00E+00 |
| 2741 ALL | 707213.2 | 3936589 | 1.76E-08 70YrCance | 1.76E-08 | 0.00E+00 |
| 2742 ALL | 707203.8 | 3936589 | 1.75E-08 70YrCance | 1.75E-08 | 0.00E+00 |
| 2743 ALL | 707278.5 | 3936567 | 1.65E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2744 ALL | 707295.8 | 3936570 | 1.71E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2745 ALL | 707313.1 | 3936574 | 1.78E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2746 ALL | 707330.3 | 3936578 | 1.84E-08 70YrCance 1.91E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2747 ALL 2748 ALL | 707347.6 707364.9 | 3936581 3936585 | 2.00E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2749 ALL | 707382.1 | 3936588 | 2.11E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2750 ALL | 707260.5 | 3936565 | 1.59E-08 70YrCance | | 0.00E+00 |
| 2751 ALL | 707251.2 | 3936565 | 1.57E-08 70YrCance | | 0.00E+00 |
| 2752 ALL | 707241.8 | 3936564 | 1.55E-08 70YrCance | 1.55E-08 | 0.00E+00 |
| 2753 ALL | 707232.5 | 3936564 | 1.55E-08 70YrCance | 1.55E-08 | 0.00E+00 |
| 2754 ALL | 707223.1 | 3936564 | 1.55E-08 70YrCance | 1.55E-08 | 0.00E+00 |
| 2755 ALL | 707213.8 | 3936564 | 1.54E-08 70YrCance | 1.54E-08 | 0.00E+00 |
| 2756 ALL | 707204.4 | 3936564 | 1.54E-08 70YrCance | | | 0.00E+00 |
| 2757 ALL | 707279.1 | 3936542 | 1.49E-08 70YrCance | | | | 0.00E+00 |
| 2758 ALL | 707296.4 | 3936545 | 1.54E-08 70YrCance | | 0.00E+00 |
| 2759 ALL | 707313.7 | 3936549 | 1.58E-08 70YrCance | | 0.00E+00 |
| 2760 ALL 2761 ALL | 707330.9 | 3936553 3936556 | 1.63E-08 70YrCance 1.69E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 |
| 2761 ALL 2762 ALL | 707348.2 707365.5 | 3936556 | 1.76E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2762 ALL 2763 ALL | 707385.5 | 3936560 | 1.84E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2764 ALL | 707261.1 | 3936540 | 1.43E-08 70YrCance | | 0.00E+00 |
| 2765 ALL | 707251.8 | 3936540 | 1.41E-08 70YrCance | | 0.00E+00 |
| 2766 ALL | 707242.5 | 3936539 | 1.39E-08 70YrCance | 1.39E-08 | 0.00E+00 |
| 2767 ALL | 707233.1 | 3936539 | 1.38E-08 70YrCance | 1.38E-08 | 0.00E+00 |
| 2768 ALL | 707223.8 | 3936539 | 1.37E-08 70YrCance | 1.37E-08 | 0.00E+00 |
| 2769 ALL | 707214.4 | 3936539 | 1.36E-08 70YrCance | | 0.00E+00 |
| 2770 ALL | 707205.1 | 3936539 | 1.36E-08 70YrCance | | 0.00E+00 |
| 2771 ALL | 707279.7 | 3936517 | 1.40E-08 70YrCance | | 0.00E+00 |
| 2772 ALL | 707297 | 3936520 | 1.44E-08 70YrCance | | | 0.00E+00 |
| 2773 ALL 2774 ALL | 707314.3 707331.6 | 3936524 3936528 | 1.48E-08 70YrCance 1.52E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 2775 ALL | 707348.8 | 3936531 | 1.54E-08 70YrCance | | 0.00E+00 |
| 2776 ALL | 707366.1 | 3936535 | 1.56E-08 70YrCance | | 0.00E+00 |
| 2777 ALL | 707383.4 | 3936538 | 1.63E-08 70YrCance | | 0.00E+00 |
| 2778 ALL | 707400.6 | 3936542 | 1.71E-08 70YrCance | 1.71E-08 | 0.00E+00 |
| 2779 ALL | 707261.8 | 3936515 | 1.34E-08 70YrCance | 1.34E-08 | 0.00E+00 |
| 2780 ALL | 707252.4 | 3936515 | 1.32E-08 70YrCance | 1.32E-08 | 0.00E+00 |
| 2781 ALL | 707243.1 | 3936515 | 1.29E-08 70YrCance | | 0.00E+00 |
| 2782 ALL | 707233.7 | 3936514 | 1.27E-08 70YrCance | | 0.00E+00 |
| 2783 ALL | 707224.4 | 3936514 | 1.25E-08 70YrCance | | 0.00E+00 |
| 2784 ALL 2785 ALL | 707215 707205.7 | 3936514 3936514 | 1.23E-08 70YrCance 1.22E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 2785 ALL 2786 ALL | 707280.9 | 3936492 | 1.27E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2787 ALL | 707280.9 | 3936492 | 1.29E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2788 ALL | 707299.2 | 3936496 | 1.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | |
| 2789 ALL | 707308.3 | 3936498 | 1.33E-08 70YrCance | | | | | | | | | | | | |
| 2790 ALL | 707317.4 | 3936500 | 1.36E-08 70YrCance | 1.36E-08 | 0.00E+00 |
| 2791 ALL | 707326.6 | 3936501 | 1.38E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | |
| 2792 ALL | 707335.7 | 3936503 | 1.40E-08 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2793 ALL | 707344.9 | 3936505 | 1.43E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 2794 ALL | 707354 | 3936507 | 1.47E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 2795 ALL | 707363.2 | 3936509 | 1.49E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2796 ALL 2797 ALL | 707372.3 | 3936511 3936513 | 1.51E-08 70YrCance 1.53E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | |
| 2797 ALL 2798 ALL | 707381.4 707390.6 | | 1.55E-08 70YrCance 1.55E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2799 ALL | 707399.7 | | 1.57E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 2800 ALL | 707408.9 | 3936518 | 1.60E-08 70YrCance | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2801 ALL | 707418 | 3936520 | 1.63E-08 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 2802 ALL | 707271.7 | 3936490 | 1.24E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2803 ALL | 707262.4 | 3936490 | 1.23E-08 70YrCance | 1.23E-08 | 0.00E+00 | | | 0.00E+00 |
| 2804 ALL | 707253 | 3936490 | 1.23E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2805 ALL | 707243.7 | 3936490 | 1.22E-08 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | |
| 2806 ALL | 707234.3 | 3936489 | 1.21E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2807 ALL | 707225 | 3936489 | 1.19E-08 70YrCance | | | | | | | | | | | | |
| 2808 ALL 2809 ALL | 707215.6 707206.3 | 3936489 3936489 | 1.16E-08 70YrCance 1.14E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | |
| 2809 ALL 2810 ALL | 707206.3 | 3936489 3936467 | 8.38E-09 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | | | 0.00E+00 0.00E+00 |
| 2810 ALL 2811 ALL | 707281.5 | 3936467 | 8.61E-09 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | |
| 2812 ALL | 707299.7 | 3936471 | 8.82E-09 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2813 ALL | 707308.8 | 3936473 | 9.11E-09 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 |
| 2814 ALL | 707317.9 | 3936475 | 9.47E-09 70YrCance | | | | | | | | 0.00E+00 | | | | |
| 2815 ALL | 707327 | 3936476 | 9.81E-09 70YrCance | 9.81E-09 | 0.00E+00 |
| 2816 ALL | 707336.1 | | 1.02E-08 70YrCance | | | | | | | | | | | | |
| 2817 ALL | 707345.3 | 3936480 | 1.08E-08 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 2818 ALL | 707354.4 | 3936482 | 1.13E-08 70YrCance | | | | | | | | | | | | |
| 2819 ALL | 707363.5 | 3936484 | 1.18E-08 70YrCance | 1.18E-08 | 0.00E+00 | U.UUE+00 | 0.00E+00 | U.UUE+00 | 0.00E+00 | U.UUE+00 | 0.00E+00 | U.UUE+00 | 0.00E+00 | 0.00E+00 | U.UUE+00 |
| | | | | | | | | | | | | | | | |

| 2820 ALL 2821 ALL | | | | | | | | | | | | | | | |
|--|--|---|---|---|--|--|--|---|--|--|---|--|---|---|---|
| 2821 ALL | 707372.6 | 3936486 | 1.23E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| | 707381.7 | 3936488 | | 1.28E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2822 ALL | 707390.8 | 3936489 | | 1.33E-08 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2823 ALL | 707399.9 | 3936491 | 1.38E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2824 ALL | 707409.1 | 3936493 | 1.45E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2825 ALL | 707418.2 | 3936495 | | 1.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2826 ALL 2827 ALL | 707427.3 707272.3 | 3936497 | | 1.54E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| | | 3936465 | | 8.17E-09 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | |
| 2828 ALL 2829 ALL | 707263 707253.6 | 3936465 3936465 | 8.66E-09 70YrCance | 8.40E-09 8.66E-09 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2829 ALL 2830 ALL | 707233.0 | 3936465 | 8.97E-09 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2830 ALL 2831 ALL | 707235 | 3936464 | 9.55E-09 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2832 ALL | 707225.6 | 3936464 | 1.01E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2833 ALL | 707216.3 | 3936464 | 1.04E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2834 ALL | 707206.9 | 3936464 | 1.08E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2835 ALL | 707282 | 3936442 | 6.10E-09 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2836 ALL | 707291.1 | 3936444 | 6.27E-09 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2837 ALL | 707300.2 | 3936446 | 6.43E-09 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2838 ALL | 707309.3 | 3936448 | 6.59E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2839 ALL | 707318.4 | 3936450 | 6.78E-09 70YrCance | 6.78E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2840 ALL | 707327.5 | 3936451 | 6.98E-09 70YrCance | 6.98E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2841 ALL | 707336.6 | 3936453 | 7.22E-09 70YrCance | 7.22E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2842 ALL | 707345.7 | 3936455 | 7.55E-09 70YrCance | 7.55E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2843 ALL | 707354.8 | 3936457 | 7.91E-09 70YrCance | 7.91E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2844 ALL | 707363.9 | 3936459 | 8.28E-09 70YrCance | 8.28E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2845 ALL | 707372.9 | 3936461 | 8.71E-09 70YrCance | 8.71E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2846 ALL | 707382 | 3936463 | 9.14E-09 70YrCance | 9.14E-09 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2847 ALL | 707391.1 | 3936464 | | 9.62E-09 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2848 ALL | 707400.2 | 3936466 | 1.03E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2849 ALL | 707409.3 | 3936468 | 1.11E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2850 ALL | 707418.4 | 3936470 | 1.19E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2851 ALL | 707427.5 | 3936472 | 1.27E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2852 ALL | 707436.6 | 3936474 | 1.33E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2853 ALL | 707273 | 3936440 | 5.91E-09 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2854 ALL | 707263.6 | 3936440 | 5.85E-09 70YrCance | 5.85E-09 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2855 ALL | 707254.3 | 3936440 | 5.83E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2856 ALL | 707244.9 | 3936440 | 5.88E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2857 ALL | 707235.6 | 3936439 | 6.12E-09 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2858 ALL | 707226.2 707216.9 | 3936439 3936439 | 6.54E-09 70YrCance 7.11E-09 70YrCance | 6.54E-09 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2859 ALL 2860 ALL | 707210.9 | 3936439 | 7.91E-09 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2861 ALL | 707158.4 | 3936874 | 1.46E-07 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2862 ALL | 707169 | 3936871 | 1.48E-07 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2863 ALL | 707145.2 | 3936853 | 9.60E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2864 ALL | 707156.5 | 3936850 | 9.82E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2865 ALL | 707167.7 | 3936847 | 9.92E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2866 ALL | 707131.8 | 3936832 | | 7.30E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2867 ALL | 707142.8 | 3936829 | | 7.36E-08 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 2868 ALL | 707153.9 | 3936826 | 7.33E-08 70YrCance | 7.33E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2868 ALL 2869 ALL | 707153.9 707118.3 | 3936826 3936811 | | 7.33E-08 6.02E-08 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | | | 6.02E-08 70YrCance | | | | | | 0.00E+00 | | | | | | |
| 2869 ALL | 707118.3 | 3936811 | 6.02E-08 70YrCance 5.96E-08 70YrCance | 6.02E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2869 ALL 2870 ALL | 707118.3 707129.3 | 3936811 3936808 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance | 6.02E-08 5.96E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL | 707118.3 707129.3 707140.3 | 3936811 3936808 3936805 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance | 6.02E-08 5.96E-08 5.90E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2872 ALL | 707118.3 707129.3 707140.3 707151.3 | 3936811 3936808 3936805 3936802 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 5.00E-08 70YrCance | 6.02E-08 5.96E-08 5.90E-08 5.78E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2880 ALL 2880 ALL 2883 ALL 2883 ALL 2884 ALL 2885 ALL 2887 ALL 2887 ALL 2888 ALL 2888 ALL 2889 ALL | 707118.3 707129.3 707129.3 707104.8 707151.3 707104.8 707137.6 707137.6 707012.7 707137.6 707012.7 707102.7 707136.5 707038.2 707089.2 707089.2 707008.4 707011.5 707072.7 707064.6 707075.7 7070664.6 707075.7 | 3936811 3936808 3936805 3936802 3936707 3936787 3936787 3936784 3936769 3936769 3936759 3936759 3936748 3936748 3936735 3936741 3936724 3936724 3936717 3936711 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.47E-08 70YrCance 3.47E-08 70YrCance 3.47E-08 70YrCance 2.94E-08 70YrCance 2.94E-08 70YrCance 2.95E-08 70YrCance 2.95E-08 70YrCance 2.84E-08 70YrCance 2.85E-08 70YrCance | 6.02E-08 5.96E-08 5.78E-08 4.98E-08 4.91E-08 4.32E-08 4.15E-08 4.115E-08 4.115E-08 3.96E-08 3.50E-08 3.50E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 2.98E-08 2.98E-08 2.98E-08 2.88E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2876 ALL 2876 ALL 2877 ALL 2878 ALL 2880 ALL 2880 ALL 2881 ALL 2884 ALL 2884 ALL 2885 ALL 2886 ALL 2887 ALL 2889 ALL 2889 ALL | 707118.3 707129.3 707129.3 707140.3 707151.3 707104.8 707116.7 707126.7 707126.7 707125.2 707125.2 707125.2 707125.2 707125.2 707103 707125.2 707086.8 707095.7 707086.8 70709.9 707108.9 | 3936811 3936808 3936805 3936802 3936707 3936787 3936787 3936784 3936769 3936769 3936759 3936759 3936748 3936748 3936735 3936741 3936724 3936724 3936717 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.78E-08 70YrCance 5.00E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 3.44E-08 70YrCance 2.99E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.88E-08 70YrCance | 6.02E-08 5.96E-08 5.78E-08 4.98E-08 4.91E-08 4.32E-08 4.15E-08 4.115E-08 4.115E-08 3.96E-08 3.50E-08 3.50E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 2.98E-08 2.98E-08 2.98E-08 2.88E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2880 ALL 2880 ALL 2881 ALL 2884 ALL 2885 ALL 2885 ALL 2887 ALL 2888 ALL 2889 ALL 2890 ALL 2891 ALL 2891 ALL 2893 ALL 2894 ALL | 707118.3 707129.3 707129.3 707140.3 707140.3 707140.4 707115.8 707107.7 707137.6 707091.5 707091.5 707091.5 707144 707125.2 707136.5 707078 707115 707125.2 707108.6 707075.7 707086.8 707079.9 707120 | 3936811 3936808 3936805 3936802 3936790 3936787 3936787 3936769 3936762 3936762 3936763 3936745 3936745 3936745 3936743 3936724 3936720 3936711 3936711 3936702 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.17E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.05E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.95E-08 70YrCance 2.95E-0 | 6.02E-08 5.96E-08 5.78E-08 4.98E-08 4.91E-08 4.31E-08 4.15E-08 4.15E-08 4.15E-08 4.16E-08 3.96E-08 3.50E-08 3.41E-08 3.41E-08 3.41E-08 3.41E-08 3.41E-08 3.41E-08 3.41E-08 2.99E-08 2.99E-08 2.99E-08 2.99E-08 2.92E-08 2.92E-08 2.92E-08 2.95E-08 2.55E-08 2.55E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2875 ALL 2875 ALL 2876 ALL 2877 ALL 2877 ALL 2878 ALL 2880 ALL 2880 ALL 2881 ALL 2882 ALL 2885 ALL 2885 ALL 2888 ALL 2889 ALL 2890 ALL 2891 ALL 2891 ALL 2893 ALL 2893 ALL 2893 ALL | 707118.3 707129.3 707129.3 707129.3 707104.8 707115.8 707126.7 707137.6 707012.7 707102.7 707102.7 707102.7 707105.5 707105.5 707089.2 707008.9 707008.6 707075.7 707086.6 707075.7 707086.8 707079.7 707086.8 707097.9 707086.1 | 3936811 3936808 3936805 3936802 3936700 3936787 3936787 3936769 3936769 3936769 3936759 3936759 3936745 3936745 3936741 3936727 3936727 3936717 3936711 3936711 3936706 3936706 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.191E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.95E-08 70YrCance 2.95E- | 6.02E-08 5.96E-08 5.78E-08 5.78E-08 4.91E-08 4.91E-08 4.15E-08 4.15E-08 4.11E-08 3.96E-08 3.50E-08 3.47E-08 3.47E-08 3.47E-08 3.447E-08 3.447E-08 3.447E-08 2.98E-08 2.98E-08 2.92E-08 2.52E-08 2.52E-08 2.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+0000000000 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2876 ALL 2877 ALL 2878 ALL 2880 ALL 2881 ALL 2883 ALL 2885 ALL 2889 ALL 2889 ALL 2890 ALL 2891 ALL 2893 ALL 2893 ALL 2893 ALL 2893 ALL 2895 ALL 2895 ALL 2896 ALL | 707118.3 707129.3 707140.3 707140.3 707140.4 707151.5 707104.7 707114.7 707015 707019.5 707019.5 707014 707125.2 707136.5 707078 707111.5 707028.2 707080.2 707080.2 707080.6 707075.7 707086.8 707079.9 7071020 7070120 707120 707120 707051.1 707062.2 7070708.2 | 3936811 3936808 3936805 3936802 3936802 3936787 3936787 3936784 3936769 3936769 3936769 3936759 3936748 3936748 3936748 3936741 3936724 3936724 3936724 3936721 3936711 3936706 3936702 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 4.01E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.47E-08 70YrCance 3.47E-08 70YrCance 3.47E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 2.88E-08 70YrCance 2.52E-08 70YrCance 2.52E-0 | 6.02E-08 5.96E-08 5.78E-08 4.91E-08 4.91E-08 4.15E-08 4.115E-08 4.115E-08 4.115E-08 4.115E-08 3.96E-08 3.96E-08 3.96E-08 3.30E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 2.98E-08 2.98E-08 2.98E-08 2.98E-08 2.58E-08 2.52E-08 2.52E-08 2.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2883 ALL 2884 ALL 2885 ALL 2887 ALL 2889 ALL 2890 ALL 2891 ALL 2894 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2895 ALL 2896 ALL 2897 ALL | 707118.3 707129.3 707129.3 707129.3 707104.8 707115.8 707127 707137.6 707027 7070127 7070127 7070125 707032 707032 707038 707089.2 707089.2 707008.4 7070703.2 707064.6 707075.7 707064.6 707075.7 707064.6 707075.7 707064.6 707075.7 707064.6 707075.7 707065.3 | 3936811 3936808 3936805 3936802 3936790 3936787 3936787 3936782 3936782 3936742 3936753 3936743 3936743 3936743 3936725 3936724 3936720 3936714 3936716 3936716 3936702 3936702 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.90E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.16E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.07E-08 70YrCance 3.06E-08 70YrCance 3.07E-08 70YrCance 3.41E-08 70YrCance 3.34E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 5.78E-08 4.98E-08 4.91E-08 4.15E-08 4.15E-08 4.17E-08 4.17E-08 3.96E-08 3.96E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 2.99E-08 2.99E-08 2.92E-08 2.82E-08 2.52E- | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+00 | 0.00E+0000000000 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2876 ALL 2876 ALL 2877 ALL 2878 ALL 2880 ALL 2880 ALL 2881 ALL 2883 ALL 2884 ALL 2884 ALL 2885 ALL 2885 ALL 2887 ALL 2889 ALL 2891 ALL 2893 ALL 2893 ALL 2895 A | 707118.3 707129.3 707129.3 707104.3 707104.8 707115.8 707126.7 707137.6 707027 707102.7 707125.2 707102.7 707105.2 707103 707115.5 707103 707115.5 707103 707115.5 707106.4 707075.7 707064.6 707075.7 707064.6 707075.7 707108.9 707108.9 707108.9 707120 70707120 70707120 70707120 70707120 707072.2 707072.2 707072.2 707072.2 707072.2 707072.2 707073.2 | 3936811 3936808 3936805 3936802 3936790 3936787 3936781 3936769 3936769 3936762 3936763 3936745 3936745 3936745 3936745 3936727 3936720 3936711 3936711 3936711 3936712 3936712 3936713 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.92E-08 4.92E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 3.36E-08 3.36E-08 3.36E-08 3.47E-08 3.44E-08 3.44E-08 2.99E-08 2.99E-08 2.92E-08 2.82E-08 2.52E-08 2.52E-08 2.52E-08 2.52E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2875 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2882 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2889 ALL 2890 ALL 2891 ALL 2892 ALL 2893 ALL 2895 ALL 2895 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2897 ALL 2896 ALL 2897 ALL 2899 ALL | 707118.3 707129.3 707129.3 707140.3 707140.3 707151.3 707104.8 707115.7 707116.7 707137.6 707091.5 707025.2 707102.7 707144 707125.2 707103.3 707110.3 707105.4 707086.8 707075.7 707064.8 707075.1 707064.8 707075.2 707075.2 707075.2 707075.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 | 3936811 3936808 3936805 3936802 3936707 3936787 3936787 3936769 3936769 3936769 3936759 3936759 3936745 3936745 3936745 3936724 3936727 3936717 3936717 3936711 3936711 3936706 3936706 3936693 3936693 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 4.01E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.47E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.88E-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance 2.54E-0 | 6.02E-08 5.96E-08 5.78E-08 4.91E-08 4.91E-08 4.15E-08 4.115E-08 4.117E-08 4.112-08 3.96E-08 3.96E-08 3.96E-08 3.47E-08 3.47E-08 3.47E-08 3.44E-08 2.98E-08 2.98E-08 2.98E-08 2.98E-08 2.95E-08 2.52E-08 2.52E-08 2.52E-08 2.52E-08 2.52E-08 2.52E-08 2.52E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2883 ALL 2883 ALL 2885 ALL 2885 ALL 2885 ALL 2887 ALL 2889 ALL 2890 ALL 2893 ALL 2893 ALL 2893 ALL 2894 ALL 2895 A | 707118.3 707129.3 707129.3 707129.3 707104.8 707151.3 707137.6 707137.6 707137.6 707102.7 707137.6 707102.7 707137.6 707102.5 707135 707103.5 707089.2 707089.2 707080.5 707075.7 707086.6 707075.7 707086.8 707079.7 707086.8 707097.9 707085.3 707051.1 707051.2 707051.2 707052.2 707052.2 707053.2 707085.3 707085.3 707085.3 707085.3 707085.3 707085.3 707085.3 707095.3 7070705.3 7070705.3 7070705.3 7070705.3 7070705.3 7070705.3 7070705.3 7070705.3 7070705.3 7070705.3 707070705.3 7070705.3 | 3936811 3936808 3936805 3936802 3936790 3936787 3936781 3936769 3936769 3936762 3936763 3936759 3936753 3936743 3936743 3936723 3936720 3936714 3936714 3936714 3936702 3936702 3936702 3936693 3936693 3936690 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.78E-08 70YrCance 5.00E-08 70YrCance 5.00E-08 70YrCance 4.98E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.07E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 5.78E-08 4.98E-08 4.15E-08 4.17E-08 4.17E-08 4.17E-08 4.17E-08 3.96E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.44E-08 2.99E-08 2.99E-08 2.95E-08 2.95E-08 2.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2887 ALL 2889 ALL 2890 ALL 2891 ALL 2893 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2897 ALL 2899 ALL 2899 ALL 2899 ALL 2899 ALL 2890 A | 707118.3 707129.3 707129.3 707104.8 707151.3 707104.8 707127 707137.6 707027 707102.7 707102.7 707102.7 707102.7 707102.5 707138.5 707078.8 707089.2 707108.9 707064.6 707075.7 707064.6 707075.7 707064.8 707095.3 70708.9 70708.9 70708.9 707020.7 707064.6 707072.7 707084.2 707073.2 | 3936811 3936808 3936805 3936805 3936802 3936790 3936787 3936787 3936769 3936762 3936762 3936742 3936745 3936743 3936743 3936743 3936743 3936724 3936717 3936714 3936710 3936710 3936702 3936703 3936703 3936703 3936703 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.17E-08 70YrCance 4.16E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.98E-08 4.91E-08 4.15E-08 4.15E-08 4.17E-08 4.17E-08 3.96E-08 3.96E-08 3.50E-08 3.41E-08 3.41E-08 3.41E-08 3.41E-08 3.44E-08 3.44E-08 2.99E-08 2.99E-08 2.99E-08 2.92E-08 2.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2882 ALL 2884 ALL 2884 ALL 2885 ALL 2886 ALL 2887 ALL 2889 ALL 2891 ALL 2893 ALL 2893 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2894 ALL 2895 ALL 2890 ALL 2891 ALL 2890 ALL 2890 ALL 2890 ALL 2890 ALL 2890 ALL 2890 ALL 2890 ALL 2890 ALL 2891 ALL 2891 ALL 2891 ALL 2892 ALL 2893 ALL 2893 ALL 2893 ALL 2894 ALL 2894 ALL 2894 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2895 ALL 2897 ALL 2897 ALL 2890 ALL 2890 ALL 2891 ALL 2892 ALL 2893 ALL 2893 ALL 2894 ALL 2894 ALL 2894 ALL 2894 ALL 2894 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2897 A | 707118.3 707129.3 707129.3 707104.3 707104.8 707115.8 707126.7 707126.7 707127 707125.2 707125.2 707125.2 707125.2 707125.2 707103 707125.2 707103 707125.2 707086.8 707025.7 707066.6 707075.7 707068.8 707070.1 707010.9 707051.1 70706.2 707070.3 | 3936811 3936808 3936805 3936802 3936790 3936787 3936787 3936769 3936762 3936762 3936763 3936745 3936745 3936745 3936727 3936724 3936727 3936727 3936720 3936711 3936710 3936712 3936712 3936712 3936720 3936690 3936693 3936690 3936693 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 2.94E-08 70YrCance 2.95E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.91E-08 4.91E-08 4.32E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 3.96E-08 3.96E-08 3.36E-08 3.36E-08 3.34E-08 3.34E-08 2.39E-08 2.99E-08 2.99E-08 2.98E-08 2.92E-08 2.5 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2882 ALL 2883 ALL 2883 ALL 2883 ALL 2883 ALL 2884 ALL 2884 ALL 2884 ALL 2885 ALL 2887 ALL 2890 ALL 2891 ALL 2892 ALL 2893 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2897 ALL 2897 ALL 2897 ALL 2899 ALL 2899 ALL 2899 ALL 2899 ALL 2890 ALL 2900 A | 707118.3 707129.3 707129.3 707140.3 707140.3 707151.3 707104.8 707115.8 7070915 707102.7 707114 707125.2 707103.7 707114 707125.2 707103.3 707110.3 707115.7 70708.8 70708.9 707051.1 707064.8 707075.2 707070.5 | 3936811 3936808 3936805 3936802 3936787 3936787 3936789 3936789 3936769 3936769 3936759 3936759 3936748 3936728 3936724 3936727 3936727 3936717 3936717 3936717 3936719 3936719 3936719 3936706 3936706 3936693 3936693 3936693 3936693 3936681 3936678 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 4.01E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.91E-08 4.91E-08 4.15E-08 4.115E-08 4.117E-08 4.112-08 3.96E-08 3.96E-08 3.96E-08 3.40E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 2.93E-08 2.93E-08 2.93E-08 2.93E-08 2.52E-08 2 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2887 ALL 2887 ALL 2889 ALL 2890 ALL 2891 ALL 2894 ALL 2894 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2896 ALL 2897 ALL 2898 ALL 2898 ALL 2897 ALL 2898 ALL 2899 ALL 2899 ALL 2899 ALL 2890 ALL 2890 ALL 2890 ALL 2890 ALL 2891 ALL 2893 ALL 2894 ALL 2895 ALL 2895 ALL 2896 ALL 2897 ALL 2890 ALL 2901 ALL 2904 ALL | 707118.3 707129.3 707129.3 707129.3 707104.8 707115.8 707127 707137.6 707027 7070127 7070127 7070125 7070125 707038 707039 707039 707039 707039 707046.6 707075.7 707064.6 707075.7 707064.6 707075.7 707064.6 707075.7 707065.3 707053 707065.3 707075.5 70705.5 70705.5 70705.5 70705.5 70705.5 70705.5 70705.5 70705.5 7070 | 3936811 3936808 3936805 3936802 3936790 3936787 3936787 3936782 3936782 3936742 3936753 3936743 3936743 3936743 3936743 3936725 3936724 3936724 3936726 3936726 3936726 3936721 3936721 3936728 3936728 3936729 3936693 3936693 3936693 3936693 3936693 3936693 3936693 3936693 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 5.00E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.07E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 3.34E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.54E-08 70YrCance 2.54E-0 | 6.02E-08 5.96E-08 5.78E-08 5.78E-08 4.98E-08 4.91E-08 4.15E-08 4.17E-08 4.17E-08 4.17E-08 3.96E-08 3.96E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 2.99E-08 2.99E-08 2.99E-08 2.92E-08 2.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2882 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2885 ALL 2887 ALL 2890 ALL 2891 ALL 2891 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2896 ALL 2897 ALL 2897 ALL 2898 ALL 2898 ALL 2899 ALL 2899 ALL 2900 ALL 2900 ALL 2901 ALL 2901 ALL 2903 ALL | 707118.3 707129.3 707129.3 707104.8 707151.3 707104.8 707126.7 707127 7071027 7071027 7071025 707102.7 7071025 707103 707115.5 707105.3 707105.5 707056.8 707056.8 707056.8 707070.8 7070708.9 707108.9 707108.9 707108.9 707108.9 707108.9 707108.9 7070108.9 7070108.9 7070108.9 7070108.9 7070108.0 707073.2 707064.2 707073.2 707064.2 707073.2 707064.2 707073.2 707064.2 707073.2 707064.2 707073.2 707064.2 707075.7 707064.2 70705.2 707064.2 70705.2 | 3936811 3936808 3936805 3936802 3936787 3936787 3936781 3936769 3936762 3936763 3936743 3936745 3936745 3936745 3936743 3936724 3936727 3936724 3936711 3936702 3936702 3936702 3936693 3936693 3936693 3936693 3936693 3936693 3936693 3936693 3936675 3936675 3936672 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.96E-08 70YrCance 5.78E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.17E-08 70YrCance 4.16E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.410-08 70YrCance 3.410-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.92E-08 4.91E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 3.96E-08 3.96E-08 3.41E-08 3.41E-08 3.41E-08 3.44E-08 3.44E-08 2.92E-08 2.92E-08 2.92E-08 2.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2875 ALL 2875 ALL 2876 ALL 2877 ALL 2877 ALL 2878 ALL 2880 ALL 2880 ALL 2881 ALL 2882 ALL 2883 ALL 2884 ALL 2885 ALL 2884 ALL 2885 ALL 2887 ALL 2890 ALL 2891 ALL 2893 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2899 ALL 2890 ALL 2897 ALL 2893 ALL 2893 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2890 ALL 2900 ALL 2901 ALL 2904 ALL 2904 ALL 2905 ALL 2906 ALL | 707118.3 707129.3 707129.3 707140.3 707151.3 707104.8 707115.7 707125.7 707037.7 707125.2 707137.6 707032 707105.3 707105.3 707105.3 70708.8 707051.1 707068.8 707051.1 707068.8 707051.1 707051.2 707051.3 707073.2 707051.3 707073.2 707073.2 70708.8 707073.2 707073.2 707073.2 707073.2 70708.4 707073.2 707073.2 707073.2 70708.4 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 707073.2 | 3936811 3936808 3936805 3936802 3936787 3936787 3936789 3936789 3936769 3936769 3936765 3936745 3936745 3936745 3936745 3936727 3936727 3936714 3936711 3936700 3936714 3936710 3936720 3936723 3936723 3936723 3936696 3936696 3936697 3936684 3936675 3936672 3936696 3936675 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.90E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.91E-08 4.91E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.11E-08 3.96E-08 3.36E-08 3.36E-08 3.36E-08 3.347E-08 3.347E-08 3.342E-08 2.99E-08 2.99E-08 2.98E-08 2.98E-08 2.92E-08 2.52E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2885 ALL 2887 ALL 2887 ALL 2889 ALL 2890 ALL 2890 ALL 2893 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2897 ALL 2894 ALL 2895 ALL 2897 ALL 2897 ALL 2894 ALL 2893 ALL 2894 ALL 2895 ALL 2895 ALL 2897 ALL 2896 ALL 2897 ALL 2890 ALL 2897 ALL 2890 ALL 2890 ALL 2890 ALL 2900 ALL 2904 ALL 2905 ALL 2905 ALL 2905 ALL 2906 ALL 2906 ALL 2907 ALL | 707118.3 707129.3 707129.3 707129.3 707137.6 707137.6 707137.6 707137.6 707137.6 707137.6 707137.6 707137.6 707137.7 707141.5 707135.7 707089.2 707089.2 707089.2 707089.2 707089.2 707085.3 707085.3 707085.3 707095.3 707 | 3936811 3936808 3936805 3936802 3936790 3936787 3936787 3936769 3936762 3936762 3936753 3936753 3936743 3936743 3936743 3936723 3936723 3936720 3936702 3936706 3936706 3936706 3936693 3936693 3936693 3936681 3936675 3936675 3936675 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.78E-08 70YrCance 5.08E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.07E-08 70YrCance 3.41E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.84E-08 70YrCance 2.84E-08 70YrCance 2.54E-08 70YrCance 2.22E-0 | 6.02E-08 5.96E-08 5.78E-08 4.98E-08 4.98E-08 4.15E-08 4.17E-08 4.17E-08 4.17E-08 4.17E-08 3.96E-08 3.96E-08 3.47E-08 3.47E-08 3.47E-08 3.47E-08 3.44E-08 2.99E-08 2.99E-08 2.95E-08 2.95E-08 2.54E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2876 ALL 2877 ALL 2878 ALL 2880 ALL 2881 ALL 2882 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2889 ALL 2890 ALL 2891 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2895 ALL 2896 ALL 2897 ALL 2898 ALL 2890 ALL 2890 ALL 2900 ALL | 707118.3 707129.3 707129.3 707104.8 707151.3 707104.8 707127 707137.6 707127 707127 707125.2 707136.5 707078 707089.2 707089.2 707089.2 707089.2 707086.6 707075.7 707064.6 707075.7 707064.6 707075.7 707064.8 707095.3 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.2 707082.7 707060.2 707071.5 707082.7 | 9336811 3936808 3936805 3936805 3936802 3936790 3936787 3936787 3936769 3936769 3936762 3936742 3936745 3936745 3936745 3936745 3936745 3936727 3936714 3936710 3936710 3936710 3936702 3936702 3936703 3936703 3936703 3936690 3936690 3936690 3936690 3936691 3936692 3936693 3936651 3936663 3936663 3936663 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.96E-08 70YrCance 5.78E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.17E-08 70YrCance 4.16E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.41E-08 70YrCance 2.98E-08 70YrCance 2.98E-0 | 6.02E-08 5.96E-08 5.78E-08 4.98E-08 4.91E-08 4.15E-08 4.17E-08 4.17E-08 4.17E-08 3.96E-08 3.96E-08 3.50E-08 3.41E-08 3.41E-08 3.41E-08 3.41E-08 3.44E-08 3.44E-08 3.44E-08 2.92E-08 2.92E-08 2.92E-08 2.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 |
| 2869 ALL 2870 ALL 2871 ALL 2873 ALL 2873 ALL 2873 ALL 2875 ALL 2876 ALL 2877 ALL 2878 ALL 2879 ALL 2880 ALL 2881 ALL 2883 ALL 2884 ALL 2885 ALL 2885 ALL 2885 ALL 2887 ALL 2887 ALL 2889 ALL 2890 ALL 2890 ALL 2893 ALL 2894 ALL 2895 ALL 2894 ALL 2895 ALL 2895 ALL 2895 ALL 2897 ALL 2894 ALL 2895 ALL 2897 ALL 2897 ALL 2894 ALL 2893 ALL 2894 ALL 2895 ALL 2895 ALL 2897 ALL 2896 ALL 2897 ALL 2890 ALL 2897 ALL 2890 ALL 2890 ALL 2890 ALL 2900 ALL 2904 ALL 2905 ALL 2905 ALL 2905 ALL 2906 ALL 2906 ALL 2907 ALL | 707118.3 707129.3 707129.3 707129.3 707137.6 707137.6 707137.6 707137.6 707137.6 707137.6 707137.6 707137.6 707137.7 707141.5 707135.7 707089.2 707089.2 707089.2 707089.2 707085.3 707085.3 707085.3 707085.3 707095.3 707 | 3936811 3936808 3936805 3936805 3936802 3936790 3936787 3936787 3936769 3936769 3936769 3936745 3936745 3936745 3936745 3936724 3936727 3936720 3936702 3936702 3936702 3936702 3936703 3936703 3936703 3936703 3936703 3936703 3936693 3936693 3936693 3936693 3936693 3936693 3936661 3936666 3936660 3936660 3936660 | 6.02E-08 70YrCance 5.96E-08 70YrCance 5.78E-08 70YrCance 5.08E-08 70YrCance 4.98E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.91E-08 70YrCance 4.15E-08 70YrCance 4.15E-08 70YrCance 4.11E-08 70YrCance 3.06E-08 70YrCance 3.06E-08 70YrCance 3.07E-08 70YrCance 3.41E-08 70YrCance 3.44E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.98E-08 70YrCance 2.54E-08 70YrCance 2.22E-0 | 6.02E-08 5.96E-08 5.78E-08 4.92E-08 4.91E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 4.15E-08 3.96E-08 3.96E-08 3.41E-08 3.41E-08 3.41E-08 3.44E-08 3.44E-08 2.49E-08 2.49E-08 2.49E-08 2.52E- | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 0.0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 0.0 | 0.00E+000E+0 | 0.00E+00 0.0 | 0.00E+00 0.0 | 0.00E+00 0.0 |

| 2911 ALL 2912 ALL | 707080.2 707091.4 | 3936648 3936645 | 2.01E-08 70YrCance 1.99E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
|----------------------|----------------------|--------------------|--|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| 2913 ALL | 707192 | 3936617 | 1.96E-08 70YrCance | | 0.00E+00 |
| 2914 ALL | 707010.9 | 3936642 | 1.77E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 2915 ALL | 707022 | 3936639 | 1.79E-08 70YrCance | 1.79E-08 | 0.00E+00 |
| 2916 ALL | 707033.1 | 3936636 | 1.80E-08 70YrCance | 1.80E-08 | 0.00E+00 |
| 2917 ALL | 707044.3 | 3936633 | | 1.81E-08 | 0.00E+00 |
| 2918 ALL | 707055.4 | 3936630 | 1.81E-08 70YrCance | | 0.00E+00 |
| 2919 ALL | 707066.5 | 3936627 | | 1.80E-08 | 0.00E+00 |
| 2920 ALL 2921 ALL | 707077.7 707177.9 | 3936624 3936596 | 1.78E-08 70YrCance 1.75E-08 70YrCance | 1.78E-08 | 0.00E+00 0.00E+00 |
| 2922 ALL | 707189 | 3936593 | 1.76E-08 70YrCance | | 0.00E+00 |
| 2923 ALL | 706997.4 | 3936621 | 1.62E-08 70YrCance | | 0.00E+00 |
| 2924 ALL | 707008.5 | 3936618 | 1.63E-08 70YrCance | 1.63E-08 | 0.00E+00 |
| 2925 ALL | 707019.6 | 3936615 | 1.63E-08 70YrCance | 1.63E-08 | 0.00E+00 |
| 2926 ALL | 707030.7 | 3936612 | 1.62E-08 70YrCance | 1.62E-08 | 0.00E+00 |
| 2927 ALL | 707041.8 | 3936609 | 1.62E-08 70YrCance | | 0.00E+00 |
| 2928 ALL | 707052.9 | 3936606 | 1.61E-08 70YrCance | 1.61E-08 | 0.00E+00 |
| 2929 ALL | 707064 | 3936603 | 1.59E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 2930 ALL 2931 ALL | 707163.8 707174.9 | 3936575 3936572 | 1.57E-08 70YrCance 1.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2932 ALL | 707186 | 3936569 | | 1.56E-08 | 0.00E+00 |
| 2933 ALL | 706984 | 3936600 | 1.45E-08 70YrCance | | 0.00E+00 |
| 2934 ALL | 706995.3 | 3936597 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 2935 ALL | 707006.5 | 3936594 | 1.46E-08 70YrCance | 1.46E-08 | 0.00E+00 |
| 2936 ALL | 707017.7 | 3936591 | 1.46E-08 70YrCance | | 0.00E+00 |
| 2937 ALL | 707029 | 3936588 | 1.45E-08 70YrCance | | 0.00E+00 |
| 2938 ALL | 707040.2 707051.5 | 3936584 3936581 | 1.44E-08 70YrCance | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 2939 ALL 2940 ALL | 707051.5 | 3936581 | 1.43E-08 70YrCance 1.42E-08 70YrCance | 1.43E-08 1.42E-08 | 0.00E+00 0.00E+00 |
| 2940 ALL 2941 ALL | 707152.0 | 3936550 | | 1.42E-08 1.41E-08 | 0.00E+00 |
| 2942 ALL | 707175.1 | 3936547 | | 1.40E-08 | 0.00E+00 |
| 2943 ALL | 707186.3 | 3936544 | 1.38E-08 70YrCance | | 0.00E+00 |
| 2944 ALL | 706970.6 | 3936579 | 1.30E-08 70YrCance | 1.30E-08 | 0.00E+00 |
| 2945 ALL | 706981.8 | 3936576 | 1.31E-08 70YrCance | 1.31E-08 | 0.00E+00 |
| 2946 ALL | 706993 | 3936573 | 1.31E-08 70YrCance | 1.31E-08 | 0.00E+00 |
| 2947 ALL | 707004.2 | 3936570 | 1.30E-08 70YrCance | | 0.00E+00 |
| 2948 ALL | 707015.4 | 3936567 | | 1.30E-08 | 0.00E+00 |
| 2949 ALL 2950 ALL | 707026.6 707037.7 | 3936563 3936560 | 1.29E-08 70YrCance 1.29E-08 70YrCance | 1.29E-08 1.29E-08 | 0.00E+00 0.00E+00 |
| 2950 ALL 2951 ALL | 707138.5 | 3936532 | 1.28E-08 70YrCance | 1.29E-08 | 0.00E+00 |
| 2952 ALL | 707149.7 | 3936529 | 1.27E-08 70YrCance | | 0.00E+00 |
| 2953 ALL | 707160.9 | 3936526 | 1.25E-08 70YrCance | | 0.00E+00 |
| 2954 ALL | 707172.1 | 3936523 | 1.25E-08 70YrCance | 1.25E-08 | 0.00E+00 |
| 2955 ALL | 707183.3 | 3936520 | 1.24E-08 70YrCance | 1.24E-08 | 0.00E+00 |
| 2956 ALL | 707194.5 | 3936517 | 1.23E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2957 ALL | 706957.1 | 3936558 | 1.19E-08 70YrCance | | 0.00E+00 |
| 2958 ALL | 706968.3 | 3936555 | 1.20E-08 70YrCance | | | 0.00E+00 |
| 2959 ALL 2960 ALL | 706979.4 706990.6 | 3936552 3936549 | 1.20E-08 70YrCance 1.19E-08 70YrCance | | 0.00E+00 0.00E+00 |
| 2961 ALL | 707001.8 | 3936545 | 1.19E-08 70YrCance | | 0.00E+00 |
| 2962 ALL | 707012.9 | 3936542 | 1.19E-08 70YrCance | | 0.00E+00 |
| 2963 ALL | 707024.1 | 3936539 | 1.20E-08 70YrCance | 1.20E-08 | 0.00E+00 |
| 2964 ALL | 707035.2 | 3936536 | 1.20E-08 70YrCance | 1.20E-08 | 0.00E+00 |
| 2965 ALL | 707135.6 | 3936508 | 1.15E-08 70YrCance | 1.15E-08 | 0.00E+00 |
| 2966 ALL | 707146.8 | 3936505 | | 1.14E-08 | 0.00E+00 |
| 2967 ALL | 707157.9 | 3936502 | 1.13E-08 70YrCance | 1.13E-08 | 0.00E+00 |
| 2968 ALL 2969 ALL | 707169.1 | 3936499 3936496 | 1.13E-08 70YrCance 1.12E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2969 ALL 2970 ALL | 707180.3 707191.4 | 3936496 3936493 | | 1.12E-08 1.12E-08 | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2971 ALL | 706943.7 | | 1.11E-08 70YrCance | | | | | | | | | | | | |
| 2972 ALL | 706954.8 | 3936534 | 1.11E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | |
| 2973 ALL | 706965.9 | 3936531 | 1.11E-08 70YrCance | 1.11E-08 | 0.00E+00 |
| 2974 ALL | 706977 | 3936528 | 1.11E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2975 ALL | 707121.6 | 3936487 | 1.05E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2976 ALL | 707132.8 | | 1.04E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2977 ALL 2978 ALL | 707143.9 707155 | | 1.04E-08 70YrCance 1.04E-08 70YrCance | | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2978 ALL 2979 ALL | 707166.1 | | 1.04E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 2980 ALL | 707177.2 | | 1.05E-08 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2981 ALL | 707188.4 | | 1.07E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 2982 ALL | 707110.1 | 3936466 | 9.70E-09 70YrCance | 9.70E-09 | 0.00E+00 |
| 2983 ALL | 707121.4 | 3936463 | 9.64E-09 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | | |
| 2984 ALL | 707132.6 | 3936459 | 9.63E-09 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2985 ALL | 707143.8 | 3936456 | 9.63E-09 70YrCance | | | | | | | | | 0.00E+00 | | | |
| 2986 ALL | 707155.1 | 3936453 | 9.65E-09 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2987 ALL 2988 ALL | 707166.3 707177.6 | 3936450 3936447 | 9.89E-09 70YrCance 1.01E-08 70YrCance | | | | | | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2988 ALL 2989 ALL | 707177.6 | 3936447 3936444 | 9.79E-09 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 2990 ALL | 707153.1 | 3936910 | 2.32E-07 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 2991 ALL | 707160.6 | 3936903 | 2.28E-07 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2992 ALL | 707132.9 | 3936895 | 1.55E-07 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2993 ALL | 707140.1 | 3936888 | 1.53E-07 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2994 ALL | 707147.3 | 3936881 | 1.49E-07 70YrCance | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2995 ALL | 707112.8 | 3936880 | 1.05E-07 70YrCance | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2996 ALL | 707120.3 | 3936873 | 1.04E-07 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2997 ALL | 707127.8 | 3936866 | 1.01E-07 70YrCance | | | | | | | | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 2998 ALL 2999 ALL | 707135.2 707092.7 | 3936859 3936865 | 9.76E-08 70YrCance 7.87E-08 70YrCance | | | | | | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3000 ALL | 707100.3 | | 7.78E-08 70YrCance | | | | | | | | | | | | |
| 3001 ALL | 707108 | | 7.70E-08 70YrCance | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | |

| 3002 ALL 3003 ALL | | | | | | | | | | | | | | | |
|--|--|---|--|---|--|--|--|--|--|--|--|--|--|--|--|
| 3003 ALL | 707115.6 | 3936844 | | | | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
| | 707123.2 | 3936837 | | 7.34E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3004 ALL | 707072.5 | 3936850 | 6.74E-08 70YrCance | 6.74E-08 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3005 ALL | 707080 | 3936843 | 6.66E-08 70YrCance | 6.66E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3006 ALL | 707087.4 | 3936836 | 6.59E-08 70YrCance | 6.59E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3007 ALL 3008 ALL | 707094.9 707102.4 | 3936829 | 6.52E-08 70YrCance | 6.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3008 ALL 3009 ALL | 707102.4 | 3936822 3936815 | 6.38E-08 70YrCance 6.16E-08 70YrCance | 6.38E-08 6.16E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 3010 ALL | 707109.8 | 3936836 | | 5.40E-08 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3010 ALL 3011 ALL | 707052.4 | 3936828 | 5.35E-08 70YrCance | 5.35E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3012 ALL | 707067.5 | 3936821 | 5.31E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3013 ALL | 707075.1 | 3936814 | 5.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3014 ALL | 707082.7 | 3936807 | 5.20E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3015 ALL | 707090.3 | 3936800 | 5.12E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3016 ALL | 707032.2 | 3936821 | 4.45E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3017 ALL | 707039.7 | 3936814 | 4.43E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3018 ALL | 707047.1 | 3936807 | 4.41E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3019 ALL | 707054.6 | 3936800 | 4.38E-08 70YrCance | 4.38E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3020 ALL | 707062.1 | 3936793 | 4.33E-08 70YrCance | 4.33E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3021 ALL | 707069.5 | 3936786 | 4.28E-08 70YrCance | 4.28E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3022 ALL | 707077 | 3936779 | 4.22E-08 70YrCance | 4.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3023 ALL | 707012.1 | 3936806 | 3.77E-08 70YrCance | 3.77E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3024 ALL | 707019.6 | 3936799 | 3.75E-08 70YrCance | 3.75E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3025 ALL | 707027.2 | 3936792 | 3.74E-08 70YrCance | 3.74E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3026 ALL | 707034.7 | 3936785 | 3.72E-08 70YrCance | 3.72E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3027 ALL | 707042.3 | 3936778 | 3.69E-08 70YrCance | 3.69E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3028 ALL | 707049.9 | 3936771 | | 3.65E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3029 ALL | 707057.4 | 3936764 | | 3.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3030 ALL | 707065 | 3936756 | 3.54E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3031 ALL | 706991.9 | 3936791 | 3.24E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3032 ALL | 706999.5 | 3936784 | 3.23E-08 70YrCance | 3.23E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3033 ALL | 707007.2 | 3936777 | 3.21E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3034 ALL | 707014.8 | 3936770 | 3.20E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3035 ALL | 707022.5 | 3936763 | 3.18E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3036 ALL | 707030.1 707037.7 | 3936755 3936748 | 3.15E-08 70YrCance 3.11E-08 70YrCance | 3.15E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3037 ALL | 707045.4 | 3936748 | | | | | | | | | | | | | |
| 3038 ALL 3039 ALL | 707045.4 | 3936741 | 3.07E-08 70YrCance 3.03E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3040 ALL | 706971.7 | 3936776 | 2.83E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3041 ALL | 706979.3 | 3936769 | 2.82E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3042 ALL | 706986.8 | 3936762 | 2.81E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3043 ALL | 706994.4 | 3936755 | 2.80E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3044 ALL | 707001.9 | 3936748 | | 2.79E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3045 ALL | 707009.5 | 3936741 | 2.77E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3046 ALL | 707017 | 3936734 | 2.74E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3047 ALL | 707024.5 | 3936727 | 2.71E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3048 ALL | 707032.1 | 3936720 | 2.67E-08 70YrCance | 2.67E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3049 ALL | 707039.6 | 3936713 | 2.61E-08 70YrCance | 2.61E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3050 ALL | 706951.6 | 3936762 | 2.50E-08 70YrCance | 2.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3051 ALL | 706959.2 | 3936755 | 2.49E-08 70YrCance | 2.49E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3052 ALL | 706966.8 | 3936747 | 2.48E-08 70YrCance | 2.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3053 ALL | 706974.4 | 3936740 | 2.48E-08 70YrCance | 2.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3054 ALL | 706982 | 3936733 | 2.47E-08 70YrCance | 2.47E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3055 ALL | 706989.6 | 3936726 | 2.44E-08 70YrCance | 2.44E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3056 ALL | 706997.2 | 3936719 | 2.41E-08 70YrCance | 2.41E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3057 ALL | | | 2.412 00 7011cance | | | | 0.005.00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 | |
| | 707004.9 | 3936712 | 2.37E-08 70YrCance | 2.37E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.002.00 | 0.002.00 | 0.002.00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3058 ALL | 707012.5 | | | 2.37E-08 2.32E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 |
| 3059 ALL | 707012.5 707020.1 | 3936712 3936705 3936698 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance | 2.32E-08 2.28E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3059 ALL 3060 ALL | 707012.5 707020.1 707027.7 | 3936712 3936705 3936698 3936690 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance | 2.32E-08 2.28E-08 2.24E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL | 707012.5 707020.1 707027.7 706931.4 | 3936712 3936705 3936698 3936690 3936747 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.23E-08 70YrCance | 2.32E-08 2.28E-08 2.24E-08 2.23E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3062 ALL | 707012.5 707020.1 707027.7 706931.4 706939 | 3936712 3936705 3936698 3936690 3936747 3936740 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.23E-08 70YrCance 2.22E-08 70YrCance | 2.32E-08 2.28E-08 2.24E-08 2.23E-08 2.22E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3062 ALL 3063 ALL | 707012.5 707020.1 707027.7 706931.4 706939 706946.5 | 3936712 3936705 3936698 3936690 3936747 3936740 3936733 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.23E-08 70YrCance 2.22E-08 70YrCance 2.21E-08 70YrCance | 2.32E-08 2.28E-08 2.24E-08 2.23E-08 2.22E-08 2.21E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3062 ALL 3063 ALL 3064 ALL | 707012.5 707020.1 707027.7 706931.4 706939 706946.5 706954 | 3936712 3936705 3936698 3936690 3936747 3936740 3936733 3936726 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.23E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.20E-08 70YrCance | 2.32E-08 2.28E-08 2.24E-08 2.23E-08 2.22E-08 2.21E-08 2.20E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3062 ALL 3063 ALL 3064 ALL 3065 ALL | 707012.5 707020.1 707027.7 706931.4 706939 706946.5 706954 706961.6 | 3936712 3936705 3936698 3936690 3936747 3936740 3936733 3936726 3936719 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.23E-08 70YrCance 2.22E-08 70YrCance 2.21E-08 70YrCance 2.20E-08 70YrCance 2.21F-08 70YrCance | 2.32E-08 2.28E-08 2.24E-08 2.23E-08 2.22E-08 2.21E-08 2.20E-08 2.17E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 3059 ALL 3060 ALL 3061 ALL 3062 ALL 3063 ALL 3063 ALL 3066 ALL 3066 ALL 3066 ALL 3067 ALL 3070 ALL 3070 ALL 3073 ALL 3073 ALL 3074 ALL 3077 ALL 3077 ALL 3077 ALL 3077 ALL 3078 ALL 3079 ALL 3081 ALL 3081 ALL 3081 ALL 3084 ALL | 707012.5 707020.1 707027.7 706931.4 706934 706946.5 706954.6 706961.6 706994.2 706994.2 706994.2 707014.3 706911.3 706911.3 706914.6 706954.8 706954.4 706956.4 706956.4 706957.2 706934.8 | 3936712 3936705 3936690 3936740 3936740 3936740 3936740 3936712 3936725 393675 3936690 3936690 3936690 3936690 3936675 3936711 3936704 3936704 3936675 3936682 3936682 3936681 3936653 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.23E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.21E-08 70YrCance 2.17E-08 70YrCance 2.14E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 1.97E-08 70YrCance 1.98E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.94E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance | 2.32E-08 2.24E-08 2.24E-08 2.22E-08 2.22E-08 2.17E-08 2.17E-08 2.14E-08 2.04E-08 2.06E-08 2.06E-08 2.06E-08 2.06E-08 1.97E-08 1.97E-08 1.96E-08 1.94E-08 1.94E-08 1.89E-08 1.85E-08 1.85E-08 1.84E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3063 ALL 3063 ALL 3063 ALL 3065 ALL 3066 ALL 3067 ALL 3067 ALL 3070 ALL 3070 ALL 3071 ALL 3073 ALL 3074 ALL 3075 ALL 3075 ALL 3078 ALL 3078 ALL 3078 ALL 3081 ALL 3081 ALL 3081 ALL 3082 ALL 3084 ALL 3085 ALL | 707012.5 707020.1 706931.4 706934 706946.5 706954.6 706954.6 706995.7 706995.7 706991.7 706994.2 707014.3 706914.3 706914.3 706914.9 706914.4 706915.5 706934.4 706941.6 706944.9 706945.8 706956.8 706956.8 706957.6 706997.6 706997.8 706997.6 706997.8 | 3936712 3936690 3936690 3936747 3936747 3936749 3936719 3936712 3936712 3936703 3936697 3936697 3936693 3936703 3936725 3936714 3936711 3936711 3936713 3936725 3936724 3936689 3936755 3936661 3936661 3936661 3936664 3936664 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.21E-08 70YrCance 2.17E-08 70YrCance 2.17E-08 70YrCance 2.14E-08 70YrCance 2.16E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.016-08 70YrCance 2.016-08 70YrCance 1.97E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.81E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance | 2.32E-08 2.24E-08 2.24E-08 2.22E-08 2.22E-08 2.21E-08 2.17E-08 2.17E-08 2.08E-08 2.08E-08 2.06E-08 1.97E-08 2.06E-08 1.97E-08 1.97E-08 1.94E-08 1.94E-08 1.94E-08 1.94E-08 1.84E-08 1.84E-08 1.84E-08 1.84E-08 1.84E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3063 ALL 3063 ALL 3065 ALL 3066 ALL 3066 ALL 3067 ALL 3067 ALL 3069 ALL 3070 ALL 3071 ALL 3073 ALL 3074 ALL 3075 ALL 3075 ALL 3077 ALL 3078 ALL 3078 ALL 3078 ALL 3081 ALL 3082 ALL 3083 ALL 3084 ALL 3084 ALL 3086 ALL | 707012.5 707020.1 707027.7 706931.4 706934.5 706954.6 706954.6 706954.6 706994.2 706994.7 707004.8 707014.3 706914.3 706914.5 706934.6 706934.6 706934.6 706934.6 706934.6 706934.6 706934.6 706937.6 706937.6 706937.6 706937.8 70707.8 7070707.8 707 | 3936712 3936705 3936690 3936747 3936740 3936740 3936712 3936712 3936712 3936705 3936690 3936693 393665 393675 3936675 3936711 3936711 3936711 3936713 393697 3936682 3936625 3936654 3936654 3936647 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.21E-08 70YrCance 2.14E-08 70YrCance 2.14E-08 70YrCance 2.14E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 1.97E-08 70YrCance 1.97E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.81E-08 70YrCance 1.85E-08 70YrCance 1.85E-08 70YrCance 1.85E-08 70YrCance 1.85E-08 70YrCance 1.85E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance 1.84E-08 70YrCance | 2.32E-08 2.24E-08 2.24E-08 2.22E-08 2.22E-08 2.21E-08 2.20E-08 2.17E-08 2.14E-08 2.08E-08 2.08E-08 2.08E-08 1.97E-08 1.97E-08 1.97E-08 1.94E-08 1.94E-08 1.85E-08 1.85E-08 1.84E-08 1.84E-08 1.84E-08 1.82E-08 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+0000000000 | 0.00E+0000000000 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
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| 3059 ALL 3060 ALL 3061 ALL 3063 ALL 3063 ALL 3063 ALL 3065 ALL 3066 ALL 3067 ALL 3067 ALL 3070 ALL 3070 ALL 3071 ALL 3072 ALL 3073 ALL 3074 ALL 3075 ALL 3075 ALL 3076 ALL 3078 ALL 3078 ALL 3081 ALL 3082 ALL 3084 ALL 3084 ALL 3085 ALL 3086 ALL 3086 ALL 3087 ALL 3086 ALL 3087 ALL 3087 ALL 3084 ALL 3085 ALL 3086 ALL 3087 ALL 3087 ALL 3086 ALL 3087 ALL 3087 ALL 3086 ALL 3087 ALL 3088 ALL 3089 ALL | 707012.5 707020.1 707027.7 705931.4 706936.9 706954.6 706954.6 706994.7 706992.7 706992.7 706992.8 707014.3 706914.3 706914.3 706914.9 70694.5 70694.6 70694.5 70694.6 70694.7 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 70707070.8 707070.8 707070.8 707070.8 707070.8 707070.8 707070.8 | 3936712 3936705 3936690 3936747 3936740 3936740 3936719 3936712 3936712 3936712 3936697 3936697 3936693 3936725 3936725 3936713 3936725 3936713 3936623 3936623 3936651 3936654 3936654 3936641 3936647 3936641 3936647 3936674 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.24E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.17E-08 70YrCance 2.17E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.00E-08 70YrCance 1.97E-08 70YrCance 1.97E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.85E-08 70YrCance 1.77E-08 70YrCance 1.77E-08 70YrCance | 2.32E-08 2.24E-08 2.24E-08 2.22E-08 2.22E-08 2.22E-08 2.20E-08 2.17E-08 2.02E-08 2.08E-08 2.03E-08 2.03E-08 1.97E-08 1.97E-08 1.96E-08 1.96E-08 1.96E-08 1.96E-08 1.96E-08 1.91E-08 1.85E-08 1.85E-08 1.85E-08 1.84E-08 1.84E-08 1.84E-08 1.84E-08 1.87E-08 1.87E-08 1.77E-08 1.74E-08 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+0000000000 | 0.00E+0000000000 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3063 ALL 3063 ALL 3063 ALL 3065 ALL 3066 ALL 3067 ALL 3069 ALL 3070 ALL 3071 ALL 3073 ALL 3073 ALL 3075 ALL 3075 ALL 3076 ALL 3077 ALL 3077 ALL 3078 ALL 3080 ALL 3080 ALL 3083 ALL 3084 ALL 3084 ALL 3084 ALL 3084 ALL 3085 ALL 3086 ALL 3087 ALL 3086 ALL 3087 ALL 3088 ALL 3088 ALL 3088 ALL 3088 ALL 3088 ALL 3088 ALL 3087 ALL 3089 ALL 3089 ALL 3089 ALL 3089 ALL 3089 ALL 3089 ALL 3089 ALL | 707012.5 707020.1 707027.7 706931.4 706936.5 706954.6 706956.1 706956.2 706994.2 706991.7 706998.2 707014.3 706911.3 706911.3 706914.3 706914.5 706924.5 706934.6 706934.6 706954.6 706952.7 706992.7 706992.8 706972.7 706992.8 706972.7 706992.8 706972.7 706992.8 706972.7 706992.8 706972.7 706992.8 706972.7 706992.8 70692.8 70695.8 70695.8 70695.8 70695.8 70695.8 70695.8 7065.8 7065.8 7065.8 7065.8 7065.8 7065.8 7065.8 7065 | 3936712 3936705 3936690 3936740 3936740 3936740 3936712 3936712 3936712 3936703 3936690 3936681 3936676 3936676 3936713 3936713 3936714 3936713 3936714 3936743 3936673 3936682 3936654 3936654 3936647 3936710 3936713 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.28E-08 70YrCance 2.24E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.21E-08 70YrCance 2.21E-08 70YrCance 2.17E-08 70YrCance 2.10E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 1.97E-08 70YrCance 1.97E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.96E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.84E-08 70YrCance 1.74E-08 70YrCance 1.74E-08 70YrCance 1.74E-08 70YrCance 1.74E-08 70YrCance 1.74E-08 70YrCance 1.74E-08 70YrCance 1.74E-08 70YrCance | 2.32E-08 2.24E-08 2.24E-08 2.22E-08 2.22E-08 2.21E-08 2.20E-08 2.17E-08 2.10E-08 2.08E-08 2.08E-08 2.08E-08 2.08E-08 1.97E-08 1.97E-08 1.97E-08 1.94E-08 1.94E-08 1.85E-08 1.77E-08 1.77E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |
| 3059 ALL 3060 ALL 3061 ALL 3063 ALL 3063 ALL 3063 ALL 3065 ALL 3066 ALL 3067 ALL 3067 ALL 3070 ALL 3070 ALL 3071 ALL 3072 ALL 3073 ALL 3074 ALL 3075 ALL 3075 ALL 3076 ALL 3078 ALL 3078 ALL 3081 ALL 3082 ALL 3084 ALL 3084 ALL 3085 ALL 3086 ALL 3086 ALL 3087 ALL 3086 ALL 3087 ALL 3087 ALL 3084 ALL 3085 ALL 3086 ALL 3087 ALL 3087 ALL 3086 ALL 3087 ALL 3087 ALL 3086 ALL 3087 ALL 3088 ALL 3089 ALL | 707012.5 707020.1 707027.7 705931.4 706936.9 706954.6 706954.6 706994.7 706992.7 706992.7 706992.8 707014.3 706914.3 706914.3 706914.9 70694.5 70694.6 70694.5 70694.6 70694.7 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 707070.8 70694.8 70707070.8 707070.8 707070.8 707070.8 707070.8 707070.8 707070.8 | 3936712 3936705 3936690 3936740 3936740 3936740 3936740 3936745 3936745 393675 3936690 3936690 3936693 3936693 3936723 3936723 3936725 3936725 393675 3936682 3936675 3936682 3936682 3936675 3936682 3936675 3936682 3936675 3936682 3936675 3936682 3936675 3936682 3936673 3936670 3936710 3936710 | 2.37E-08 70YrCance 2.32E-08 70YrCance 2.24E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance 2.17E-08 70YrCance 2.17E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.08E-08 70YrCance 2.00E-08 70YrCance 1.97E-08 70YrCance 1.97E-08 70YrCance 1.98E-08 70YrCance 1.98E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.91E-08 70YrCance 1.85E-08 70YrCance 1.77E-08 70YrCance 1.77E-08 70YrCance | 2.32E-08 2.24E-08 2.24E-08 2.22E-08 2.22E-08 2.21F-08 2.14E-08 2.14E-08 2.14E-08 2.04E-08 2.04E-08 2.06E-08 2.06E-08 2.06E-08 1.94E-08 1.94E-08 1.94E-08 1.93E-08 1.94E-08 1.84E-08 1.77E-08 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+000E+0 | 0.00E+00 |

| 3093 ALL | 706944.6 | 3936667 | 1.74E-08 70YrCance | | | | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 |
|--|--|---|--|---|--|--|--|--|--|--|--|--|--|--|--|
| 3094 ALL | 706952.2 | 3936660 | | 1.72E-08 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3095 ALL | 706959.9 | 3936653 | | 1.71E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3096 ALL | 706967.5 | 3936646 | | 1.69E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3097 ALL | 706975.2 | 3936639 | 1.67E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3098 ALL | 706982.8 | 3936631 | | 1.65E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3099 ALL | 706871 | 3936702 3936695 | 1.63E-08 70YrCance 1.62E-08 70YrCance | 1.63E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3100 ALL | 706878.5 706886.1 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 3101 ALL | | 3936688 | 1.61E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3102 ALL | 706893.7 | 3936681 | | 1.61E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3103 ALL | 706901.3 | 3936674 | 1.61E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | |
| 3104 ALL | 706908.8 | 3936667 | 1.60E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | | | 0.00E+00 |
| 3105 ALL | 706916.4 | 3936660 | 1.58E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3106 ALL | 706924 | 3936653 3936646 | 1.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3107 ALL | 706931.6 | | 1.55E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 3108 ALL | 706939.1 | 3936639 3936632 | 1.52E-08 70YrCance 1.51E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3109 ALL | 706946.7 | 3936632 | 1.50E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | |
| 3110 ALL | 706954.3 | | | | | | 0.00E+00 | | | 0.00E+00 | | | | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3111 ALL | 706961.8 | 3936617 | 1.49E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3112 ALL 3113 ALL | 706969.4 706850.8 | 3936610 3936688 | 1.48E-08 70YrCance 1.49E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 3113 ALL 3114 ALL | 706850.8 | 3936688 | 1.49E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3114 ALL 3115 ALL | 706858.4 | 3936681 | | 1.48E-08 1.48E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3115 ALL 3116 ALL | 706873.7 | 3936666 | 1.47E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3110 ALL 3117 ALL | 706881.3 | 3936659 | 1.46E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3117 ALL 3118 ALL | 706888.9 | 3936652 | | 1.46E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3119 ALL | 706896.5 | | | | | | | | | | 0.00E+00 | | | | |
| 3119 ALL 3120 ALL | 706896.5 | 3936645 3936638 | 1.43E-08 70YrCance 1.42E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3120 ALL 3121 ALL | 706904.1 | 3936638 3936631 | 1.42E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3121 ALL 3122 ALL | 706911.8 | 3936623 | 1.39E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3122 ALL 3123 ALL | 706919.4 | 3936623 | 1.37E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3123 ALL 3124 ALL | 706934.6 | 3936616 | 1.37E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3124 ALL 3125 ALL | 706934.6 | 3936609 | 1.34E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3125 ALL 3126 ALL | 706942.2 | 3936602 3936595 | 1.34E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3126 ALL 3127 ALL | 706949.8 | 3936595 | | 1.33E-08 1.32E-08 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| | 706830.6 | 3936673 | 1.36E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3128 ALL 3129 ALL | 706838.2 | 3936666 | 1.35E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3130 ALL | 706845.8 | 3936659 | 1.34E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | | 1.33E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3131 ALL | 706853.3 706860.9 | 3936652 | 1.32E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3132 ALL | 706868.5 | 3936645 3936638 | 1.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3133 ALL 3134 ALL | 706868.5 | 3936638 | 1.30E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | 706883.6 | 3936623 | | 1.29E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3135 ALL 3136 ALL | 706891.1 | 3936616 | 1.29E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3136 ALL 3137 ALL | 706891.1 | 3936609 | 1.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3137 ALL 3138 ALL | 706898.7 | 3936609 | 1.26E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3139 ALL | 706913.8 | 3936595 | | 1.25E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3140 ALL | 706913.8 | 3936588 | | 1.23E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3141 ALL | 706929 | 3936581 | | 1.23E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3142 ALL | 706936.5 | 3936574 | 1.22E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3143 ALL | 706944.1 | 3936567 | | 1.22E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3144 ALL | 706810.5 | 3936658 | | 1.21L-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3145 ALL | 706818.1 | 3936651 | | 1.23E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3146 ALL | 706825.7 | 3936644 | | 1.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3147 ALL | 706833.3 | 3936637 | | 1.20E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3148 ALL | 706840.9 | 3936630 | | 1.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3149 ALL | 706848.5 | 3936623 | | 1.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3150 ALL | 706856.1 | 3936615 | 1.18E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3151 ALL | 706863.7 | 3936608 | 1.17E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 3152 ALL | 706871.3 | 3936601 | | | | | | | | 0.00E+00 | | | | 0.00E+00 | |
| 3153 ALL | 706878.9 | | 1.17E-08 70YrCance | | | | | | | | | | | | |
| 3154 ALL | 706886.5 | | 1.16E-08 70YrCance | | | | | | | | | | | | |
| 3155 ALL | 706894.1 | | | | | | | | 3.000.00 | | | 3.00L.00 | 2.000 .00 | | |
| 3156 ALL | 706901.7 | | 1.15E-08 /UTILADIP | | 0.00E+00 | 0.00++00 | 0.00F+00 | 0.00F+00 | 0.00F+00 | 0.00F+00 | | 0.00F+00 | 0.00F+00 | 0.00E+00 | |
| | /00901./ | 3936573 | 1.15E-08 70YrCance 1.14E-08 70YrCance | | | | | | | | 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 |
| 3157 ALL | 706909.3 | | | 1.14E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3157 ALL 3158 ALL | | 3936566 | 1.14E-08 70YrCance | 1.14E-08 1.14E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| | 706909.3 | 3936566 3936558 | 1.14E-08 70YrCance 1.14E-08 70YrCance | 1.14E-08 1.14E-08 1.13E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3158 ALL | 706909.3 706916.9 | 3936566 3936558 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 3158 ALL 3159 ALL | 706909.3 706916.9 706924.5 | 3936566 3936558 3936551 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 1.11E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3158 ALL 3159 ALL 3160 ALL | 706909.3 706916.9 706924.5 706932.1 | 3936566 3936558 3936551 3936544 3936643 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance 1.11E-08 70YrCance | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 1.11E-08 1.16E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3158 ALL 3159 ALL 3160 ALL 3161 ALL | 706909.3 706916.9 706924.5 706932.1 706790.3 | 3936566 3936558 3936551 3936544 3936643 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance 1.11E-08 70YrCance 1.16E-08 70YrCance | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 1.11E-08 1.16E-08 1.14E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3158 ALL 3159 ALL 3160 ALL 3161 ALL 3162 ALL | 706909.3 706916.9 706924.5 706932.1 706790.3 706798 | 3936566 3936558 3936551 3936544 3936643 3936636 3936629 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance 1.11E-08 70YrCance 1.16E-08 70YrCance 1.14E-08 70YrCance | 1.14E-08 1.13E-08 1.12E-08 1.11E-08 1.11E-08 1.16E-08 1.14E-08 1.12E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 3158 ALL 3159 ALL 3160 ALL 3161 ALL 3162 ALL 3163 ALL 3164 ALL 3165 ALL 3166 ALL 3167 ALL 3169 ALL 3170 ALL 3171 ALL 3173 ALL 3174 ALL 3175 ALL 3177 ALL | 706909.3 706916.9 7069324.5 7069321 706790.3 7067908 706805.6 706820.9 706828.5 706826.2 7068351.5 706859.1 706859.1 706859.1 706882.4 706889.6 706889.6 706889.2 706889.3 706901.2 | 3936566 3936558 3936541 3936643 3936643 3936649 3936629 3936629 3936608 3936600 3936593 3936559 3936572 3936557 3936557 3936557 3936553 3936543 3936543 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance 1.14E-08 70YrCance 1.14E-08 70YrCance 1.14E-08 70YrCance 1.14E-08 70YrCance 1.09E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.07E-08 70YrCance 1.05E-08 70YrCance 1.05E-08 70YrCance 1.05E-08 70YrCance 1.05E-08 70YrCance 1.05E-08 70YrCance 1.05E-08 70YrCance 1.05E-08 70YrCance | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 1.11E-08 1.14E-08 1.14E-08 1.04E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.07E-08 1.05E-08 1.05E-08 1.05E-08 1.05E-08 1.05E-08 1.05E-08 1.05E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 |
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| 3158 ALL 3159 ALL 3160 ALL 3161 ALL 3162 ALL 3162 ALL 3164 ALL 3165 ALL 3165 ALL 3167 ALL 3169 ALL 3170 ALL 3171 ALL 3172 ALL 3173 ALL 3176 ALL 3176 ALL 3177 ALL 3177 ALL 3177 ALL 3177 ALL 3179 ALL | 706909.3 706916.9 706924.5 706932.1 706790.3 7068798 706802.6 706813.3 706820.9 706828.5 706832.2 7068351.5 706859.1 706859.1 706859.1 706859.2 70687.3 70687.3 706897.3 706897.3 706904.9 706912.6 707040.7 707026.3 | 3936566 3936558 3936554 3936544 3936643 3936629 3936629 3936629 3936603 3936503 3936503 3936550 3936555 3936555 3936555 3936555 3936552 3936548 3936528 3936528 3936528 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.12E-08 70YrCance 1.11E-08 70YrCance 1.11E-08 70YrCance 1.14E-08 70YrCance 1.14E-08 70YrCance 1.12E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.05E-08 70YrCance 1.05E- | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 1.11E-08 1.14E-08 1.14E-08 1.04E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.07E-08 1.05E-08 1.0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3158 ALL 3159 ALL 3160 ALL 3161 ALL 3162 ALL 3162 ALL 3165 ALL 3165 ALL 3166 ALL 3167 ALL 3169 ALL 3170 ALL 3173 ALL 3173 ALL 3174 ALL 3177 ALL 3177 ALL 3177 ALL 3178 ALL 3180 ALL | 706909.3 706916.9 7069324.5 7069324 706790.3 7067908 706805.6 706820.9 706828.5 706832.6 706843.8 706859.1 706859.1 706859.1 706859.1 706882.6 706882.6 706882.6 706882.6 70689.6 706904.9 706912.6 707020.3 707005.9 | 3936566 3936551 3936554 3936544 3936643 3936643 3936629 3936600 3936600 3936593 3936593 3936572 3936572 3936550 3936550 3936550 3936543 3936529 3936843 3936828 3936828 3936819 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance 1.11E-08 70YrCance 1.14E-08 70YrCance 1.14E-08 70YrCance 1.14E-08 70YrCance 1.09E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.07E-08 70YrCance 1.05E-08 70YrCance 1.05E- | 1.14E-08 1.14E-08 1.13E-08 1.12E-08 1.12E-08 1.14E-08 1.12E-08 1.12E-08 1.09E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.07E-08 1.05E-08 1.0 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3158 ALL 3159 ALL 3160 ALL 3161 ALL 3162 ALL 3163 ALL 3164 ALL 3165 ALL 3166 ALL 3167 ALL 3170 ALL 3171 ALL 3173 ALL 3174 ALL 3175 ALL 3177 ALL 3178 ALL 3178 ALL 3179 ALL 3179 ALL 3181 ALL | 706909.3 706916.9 706924.5 706924.5 706932.1 706790.3 706790.3 706790.3 706820.9 706820.9 706820.9 706820.9 706820.5 706851.5 706851.5 706854.4 706854.4 706889.6 706897.3 70689.6 706897.3 706912.6 70649.7 706912.6 | 3936566 3936551 3936541 3936643 3936643 3936649 3936629 3936629 3936608 3936509 3936593 3936559 3936572 3936557 3936557 3936557 3936553 3936543 3936524 3936524 3936843 3936841 3936785 | 1.14E-08 70YrCance 1.14E-08 70YrCance 1.13E-08 70YrCance 1.12E-08 70YrCance 1.11E-08 70YrCance 1.14E-08 70YrCance 1.12E-08 70YrCance 1.09E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.08E-08 70YrCance 1.05E-08 70YrCance 1.05E- | 1.14E-08 1.14E-08 1.12E-08 1.12E-08 1.14E-08 1.14E-08 1.04E-08 1.04E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.08E-08 1.05E-08 1.0 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+000E+0 | 0.00E+00 | 0.00E+00 | 0.00E+00 |

| 3184 ALL | 706925.6 | 3936754 | 2.25E-08 70YrCance | 2.25E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|--|
| 3185 ALL | 706905.3 | 3936740 | | | 0.00E+00 | | | | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3186 ALL | 706884.9 | 3936725 | | 1.82E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3187 ALL | 706864.5 | 3936711 | 1.65E-08 70YrCance | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3188 ALL | 706845.1 | 3936695 | | 1.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3189 ALL | 706824.7 | 3936680 | 1.38E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3190 ALL | 706804.4 | 3936666 | 1.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3191 ALL | 706784.1 | 3936651 | 1.17E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3192 ALL | 707145.7 | 3936919 | | 2.44E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3193 ALL | 707125.1 | 3936905 | 1.65E-07 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3194 ALL 3195 ALL | 707107 707086.3 | 3936887 3936873 | | 1.08E-07 8.12E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3195 ALL 3196 ALL | 707088.3 | 3936859 | | 6.92E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3197 ALL | 706939.5 | 3936778 | | 2.57E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3198 ALL | 706918.9 | 3936764 | | 2.29E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3199 ALL | 706898.3 | 3936750 | | 2.05E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3200 ALL | 706877.7 | 3936736 | | 1.85E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3201 ALL | 706857 | 3936721 | | 1.68E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3202 ALL | 706838.9 | 3936704 | 1.52E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3203 ALL | 706818.3 | 3936690 | 1.40E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3204 ALL | 706797.7 | 3936675 | 1.29E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3205 ALL | 706777.1 | 3936661 | | 1.19E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3206 ALL | 707162 | 3936945 | 4.83E-07 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3207 ALL | 707136.4 | 3936951 | 3.22E-07 70YrCance | 3.22E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3208 ALL | 707111.5 | 3936948 | 2.18E-07 70YrCance | 2.18E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3209 ALL | 707094.7 | 3936918 | 1.40E-07 70YrCance | 1.40E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3210 ALL | 707099.6 | 3936905 | 1.27E-07 70YrCance | 1.27E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3211 ALL | 707086.6 | 3936946 | 1.63E-07 70YrCance | 1.63E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3212 ALL | 707070.5 | 3936914 | 1.05E-07 70YrCance | 1.05E-07 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3213 ALL | 707075.8 | 3936899 | 9.53E-08 70YrCance | 9.53E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3214 ALL | 707081.2 | 3936884 | 8.46E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3215 ALL | 707061.7 | 3936944 | 1.26E-07 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3216 ALL | 707045.3 | 3936912 | 8.76E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3217 ALL | 707050.4 | 3936898 | 8.16E-08 70YrCance | 8.16E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3218 ALL | 707055.5 | 3936884 | 7.50E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3219 ALL | 707060.7 | 3936870 | | 7.17E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3220 ALL | 707020.9 | 3936908 | | 7.32E-08 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3221 ALL | 707026.3 | 3936893 | | 6.88E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3222 ALL | 707031.7 | 3936879 | 6.43E-08 70YrCance | 6.43E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3223 ALL | 707037.2 | 3936864 | 6.01E-08 70YrCance | 6.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3224 ALL | 706993.1 | 3936914 | 6.18E-08 70YrCance | 6.18E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3225 ALL | 706998.4 | 3936899 | | 5.94E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3226 ALL | 707003.6 | 3936885 | 5.63E-08 70YrCance | 5.63E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3227 ALL 3228 ALL | 707008.9 707014.1 | 3936871 3936856 | | 5.31E-08 5.00E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3228 ALL 3229 ALL | 707014.1 | 3936842 | 4.74E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3230 ALL | 706973.2 | 3936898 | 4.98E-08 70YrCance | 4.98E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3231 ALL | 706978.3 | 3936884 | | 4.98E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3232 ALL | 706983.5 | 3936870 | 4.57E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3233 ALL | 706988.6 | 3936856 | 4.35E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3234 ALL | 706993.7 | 3936842 | | 4.17E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3235 ALL | 706998.8 | 3936827 | 3.99E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3236 ALL | 706951.4 | 3936887 | 4.20E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3237 ALL | 706956.8 | 3936872 | 4.04E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3238 ALL | 706962.1 | 3936858 | 3.87E-08 70YrCance | 3.87E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3239 ALL | 706967.4 | 3936843 | 3.71E-08 70YrCance | 3.71E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3240 ALL | 706972.8 | 3936828 | 3.56E-08 70YrCance | 3.56E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3241 ALL | 706978.1 | 3936814 | 3.41E-08 70YrCance | 3.41E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3242 ALL | 706915.8 | 3936914 | 3.82E-08 70YrCance | 3.82E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3243 ALL | 706934.1 | 3936864 | 3.52E-08 70YrCance | 3.52E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3244 ALL | 706939.3 | 3936849 | 3.39E-08 70YrCance | | | | | | | | | | | 0.00E+00 | |
| 3245 ALL | 706944.5 | 3936835 | 3.25E-08 70YrCance | | | | | | 0.00E+00 | | | 0.00E+00 | | | 0.00E+00 |
| 3246 ALL | 706949.7 | 3936821 | 3.13E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3247 ALL | 706954.9 | 3936806 | 3.03E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3248 ALL | 706893.7 | 3936904 | 3.37E-08 70YrCance | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3249 ALL | 706899.1 | 3936889 | 3.32E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3250 ALL | 706912.6 | 3936852 | 3.06E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3251 ALL | 706918 | 3936837 | 2.95E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3252 ALL | 706923.4 | 3936822 | 2.85E-08 70YrCance | | | | 0.00E+00 | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3253 ALL | 706928.7 | 3936808 | 2.76E-08 70YrCance 2.67E-08 70YrCance | | 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3254 ALL | 706934.1 | 3936793 3936887 | 2.96E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3255 ALL 3256 ALL | 706874 706879.3 | 3936887 3936873 | 2.96E-08 70YrCance | | | | | | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 0.00E+00 |
| 3257 ALL | 706889.9 | 3936844 | 2.73E-08 70YrCance | | | | | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3258 ALL | 100003.9 | 3550044 | | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
| | 706895 1 | 3936829 | 2.63E-08 70YrCance | 2.63F-08 | 0.00++00 | | | | | | | | | | |
| 3259 ALI | 706895.1 706900.4 | 3936829 3936815 | 2.63E-08 70YrCance 2.55E-08 70YrCance | | | | 0.00F+00 | 0.00F+00 | 0.00F+00 | 0.00F+00 | 0.00F+00 | 0.00F+00 | | | 0.00E+00 |
| 3259 ALL 3260 ALL | 706900.4 | 3936815 | 2.55E-08 70YrCance | 2.55E-08 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 0.00E+00 | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3260 ALL | 706900.4 706905.7 | 3936815 3936800 | 2.55E-08 70YrCance 2.48E-08 70YrCance | 2.55E-08 2.48E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| | 706900.4 | 3936815 | 2.55E-08 70YrCance | 2.55E-08 2.48E-08 2.40E-08 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL | 706900.4 706905.7 706911 | 3936815 3936800 3936786 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance | 2.55E-08 2.48E-08 2.40E-08 2.64E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL | 706900.4 706905.7 706911 706852.1 | 3936815 3936800 3936786 3936877 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance | 2.55E-08 2.48E-08 2.40E-08 2.64E-08 2.58E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL | 706900.4 706905.7 706911 706852.1 706857.6 | 3936815 3936800 3936786 3936877 3936862 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance 2.58E-08 70YrCance | 2.55E-08 2.48E-08 2.40E-08 2.64E-08 2.58E-08 2.42E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL | 706900.4 706905.7 706911 706852.1 706857.6 706868.4 | 3936815 3936800 3936786 3936877 3936862 3936832 3936817 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance 2.58E-08 70YrCance 2.42E-08 70YrCance | 2.55E-08 2.48E-08 2.40E-08 2.64E-08 2.58E-08 2.42E-08 2.34E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL 3265 ALL | 706900.4 706905.7 706911 706852.1 706857.6 706868.4 706873.9 | 3936815 3936800 3936786 3936877 3936862 3936832 3936817 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance 2.58E-08 70YrCance 2.42E-08 70YrCance 2.34E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.42E-08 2.34E-08 2.28E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL 3265 ALL 3266 ALL | 706900.4 706905.7 706911 706852.1 706857.6 7068868.4 706873.9 706879.3 | 3936815 3936800 3936786 3936877 3936862 3936832 3936817 3936802 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.54E-08 70YrCance 2.58E-08 70YrCance 2.42E-08 70YrCance 2.34E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.58E-08 2.34E-08 2.34E-08 2.28E-08 2.22E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL 3265 ALL 3266 ALL 3267 ALL | 706900.4 706905.7 706911 706852.1 706857.6 706868.4 706873.9 706879.3 706879.3 | 3936815 3936800 3936786 3936877 3936862 3936822 3936817 3936802 3936802 3936787 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance 2.42E-08 70YrCance 2.42E-08 70YrCance 2.34E-08 70YrCance 2.28E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.58E-08 2.34E-08 2.34E-08 2.28E-08 2.22E-08 2.15E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL 3265 ALL 3266 ALL 3267 ALL 3268 ALL | 706900.4 706905.7 706911 706852.1 706857.6 706868.4 706879.3 706879.3 706889.3 | 3936815 3936800 3936786 3936877 3936862 3936822 3936817 3936802 3936777 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance 2.58E-08 70YrCance 2.34E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.22E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.42E-08 2.34E-08 2.28E-08 2.22E-08 2.15E-08 2.38E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL 3265 ALL 3266 ALL 3268 ALL 3268 ALL 3269 ALL 3270 ALL 3271 ALL | 706900.4 706905.7 706911 706852.1 706852.6 706868.4 706879.3 706879.3 706884.7 706890.1 706890.1 | 3936815 3936800 3936786 3936877 3936862 3936822 3936817 3936802 3936772 3936772 3936867 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.64E-08 70YrCance 2.42E-08 70YrCance 2.42E-08 70YrCance 2.42E-08 70YrCance 2.22E-08 70YrCance 2.35E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.34E-08 2.34E-08 2.28E-08 2.22E-08 2.15E-08 2.38E-08 2.32E-08 2.32E-08 2.32E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3265 ALL 3266 ALL 3266 ALL 3268 ALL 3269 ALL 3270 ALL 3271 ALL 3272 ALL | 706900.4 706905.7 706911 706852.1 706857.6 7068673.9 706873.9 706879.3 706884.7 706884.7 706829.7 706829.7 | 3936815 3936800 3936786 3936877 3936862 3936822 3936817 3936802 3936787 3936772 3936867 3936853 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.54E-08 70YrCance 2.58E-08 70YrCance 2.34E-08 70YrCance 2.24E-08 70YrCance 2.22E-08 70YrCance 2.35E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.34E-08 2.34E-08 2.24E-08 2.22E-08 2.15E-08 2.38E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3260 ALL 3261 ALL 3262 ALL 3263 ALL 3264 ALL 3265 ALL 3266 ALL 3267 ALL 3269 ALL 3270 ALL 3271 ALL 3271 ALL 3273 ALL | 706900.4 706905.7 706852.1 706852.6 706868.4 706873.9 706879.3 706829.7 706829.7 706829.7 706825.3 706851.3 | 3936815 3936800 3936786 3936827 3936822 3936812 3936812 3936873 3936772 3936873 3936803 3936809 3936890 3936794 | 2.55E-08 70YrCance 2.48E-08 70YrCance 2.40E-08 70YrCance 2.54E-08 70YrCance 2.54E-08 70YrCance 2.42E-08 70YrCance 2.34E-08 70YrCance 2.22E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.32E-08 70YrCance 2.07E-08 70YrCance 2.07E-08 70YrCance | 2.55E-08 2.48E-08 2.64E-08 2.58E-08 2.42E-08 2.34E-08 2.34E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.32E-08 2.13E-08 2.13E-08 2.13E-08 2.13E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 3275 ALL | 706872.3 | 3936750 | 1.91E-08 70YrCance | | | | | | | | 0.00E+00 | | | | 0.00E+00 |
|--|---|---|--|---|--|--|--|--|--|--|--|--|--|--|--|
| 3276 ALL | 706809.8 | 3936851 | | 2.14E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 |
| 3277 ALL 3278 ALL | 706815 706830.8 | 3936837 3936794 | 2.09E-08 70YrCance 1.92E-08 70YrCance | 2.09E-08 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3279 ALL | 706836 | 3936779 | 1.87E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3280 ALL | 706841.3 | 3936765 | | 1.87E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3281 ALL | 706846.5 | 3936750 | | 1.78E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3282 ALL | 706851.8 | 3936736 | 1.73E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3283 ALL | 706790.8 | 3936833 | 1.92E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3284 ALL | 706806.9 | 3936788 | | 1.78E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3285 ALL | 706812.3 | 3936774 | 1.73E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3286 ALL | 706817.6 | 3936759 | 1.69E-08 70YrCance | 1.69E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3287 ALL | 706823 | 3936744 | 1.64E-08 70YrCance | 1.64E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3288 ALL | 706828.4 | 3936729 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3289 ALL | 706833.7 | 3936715 | 1.55E-08 70YrCance | 1.55E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3290 ALL | 706763.9 | 3936907 | 2.03E-08 70YrCance | 2.03E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3291 ALL | 706741.7 | 3936897 | 1.87E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 |
| 3292 ALL | 706768.2 | 3936824 | 1.77E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3293 ALL | 706773.5 | 3936810 | 1.73E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3294 ALL | 706786.7 | 3936773 | 1.63E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3295 ALL | 706792 | 3936759 | 1.58E-08 70YrCance | | 0.00E+00 | | | | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 |
| 3296 ALL | 706797.3 | 3936744 | 1.54E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3297 ALL | 706802.6 | 3936730 | 1.50E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3298 ALL 3299 ALL | 706807.9 | 3936715 | 1.46E-08 70YrCance 1.42E-08 70YrCance | | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 |
| 3300 ALL | 706813.2 706716.9 | 3936700 3936894 | | 1.42E-08 1.73E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3301 ALL | 706749.3 | 3936805 | 1.62E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3302 ALL | 706765.5 | 3936761 | 1.50E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3303 ALL | 706770.9 | 3936746 | 1.46E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3304 ALL | 706776.3 | 3936731 | 1.42E-08 70YrCance | | | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3305 ALL | 706781.7 | 3936716 | 1.38E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3306 ALL | 706787.1 | 3936701 | 1.35E-08 70YrCance | | | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3307 ALL | 706792.5 | 3936686 | 1.31E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3308 ALL | 706713.4 | 3936910 | 1.74E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3309 ALL | 706691.9 | 3936892 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3310 ALL | 706697.3 | 3936877 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3311 ALL | 706702.6 | 3936863 | 1.60E-08 70YrCance | 1.60E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3312 ALL | 706707.9 | 3936848 | 1.59E-08 70YrCance | 1.59E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3313 ALL | 706713.3 | 3936833 | 1.57E-08 70YrCance | 1.57E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3314 ALL | 706718.6 | 3936819 | 1.55E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3315 ALL | 706723.9 | 3936804 | 1.52E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3316 ALL | 706729.3 | 3936789 | 1.49E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 3317 ALL | 706734.6 | 3936775 | 1.45E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3318 ALL | 706745.3 | 3936745 | 1.37E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3319 ALL | 706750.6 | 3936731 | 1.33E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3320 ALL | 706755.9 | 3936716 | 1.30E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 0.00E+00 |
| 3321 ALL 3322 ALL | 706761.2 706766.6 | 3936702 3936687 | 1.27E-08 70YrCance 1.24E-08 70YrCance | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3323 ALL | 706771.9 | 3936672 | | 1.24E-08 1.21E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3324 ALL | 706688.5 | 39369072 | | 1.61E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3325 ALL | 707159.8 | 3936960 | | 5.82E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3326 ALL | 706965 | 3936914 | | 5.06E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3327 ALL | 706915.9 | 3936905 | | 3.75E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3328 ALL | 706766.7 | 3936886 | | 2.01E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3329 ALL | 706743.9 | 3936873 | 1.83E-08 70YrCance | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3330 ALL | 706742.2 | 3936882 | 1.84E-08 70YrCance | 1.84E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3331 ALL | 706719.3 | 3936868 | 1.69E-08 70YrCance | 1.69E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3332 ALL | 706717.6 | 3936877 | 1.70E-08 70YrCance | 1.70E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.005.00 | 0.005.00 | 0.005.00 | 0.00E+00 | 0.00E+00 |
| 3333 ALL | 707133.7 | 3936963 | | 2 445 07 | 0.005.00 | | | | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | |
| 3334 ALL | 707109.3 | | 3.44E-07 70YrCance | | | | | | | | | | | 0.00E+00 | 0.00E+00 |
| 3335 ALL | | 3936958 | 2.27E-07 70YrCance | 2.27E-07 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 2226 11 | | 3936972 | 2.27E-07 70YrCance 6.17E-07 70YrCance | 2.27E-07 6.17E-07 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 |
| 3336 ALL | 707084.2 | 3936972 3936955 | 2.27E-07 70YrCance 6.17E-07 70YrCance 1.68E-07 70YrCance | 2.27E-07 6.17E-07 1.68E-07 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 |
| 3337 ALL | 707084.2 707058.7 | 3936972 3936955 3936954 | 2.27E-07 70YrCance 6.17E-07 70YrCance 1.68E-07 70YrCance 1.30E-07 70YrCance | 2.27E-07 6.17E-07 1.68E-07 1.30E-07 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3337 ALL 3338 ALL | 707084.2 707058.7 706693.7 | 3936972 3936955 3936954 3936868 | 2.27E-07 70YrCance 6.17E-07 70YrCance 1.68E-07 70YrCance 1.30E-07 70YrCance 1.57E-08 70YrCance | 2.27E-07 6.17E-07 1.68E-07 1.30E-07 1.57E-08 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3337 ALL 3338 ALL 3339 ALL | 707084.2 707058.7 706693.7 707154.8 | 3936972 3936955 3936954 3936868 3936982 | 2.27E-07 70YrCance 6.17E-07 70YrCance 1.68E-07 70YrCance 1.30E-07 70YrCance 1.57E-08 70YrCance 5.96E-07 70YrCance | 2.27E-07 6.17E-07 1.68E-07 1.30E-07 1.57E-08 5.96E-07 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3337 ALL 3338 ALL 3339 ALL 3340 ALL | 707084.2 707058.7 706693.7 707154.8 707130.7 | 3936972 3936955 3936954 3936868 3936982 3936975 | 2.27E-07 70YrCance 6.17E-07 70YrCance 1.68E-07 70YrCance 1.30E-07 70YrCance 1.57E-08 70YrCance 5.96E-07 70YrCance 3.48E-07 70YrCance | 2.27E-07 6.17E-07 1.68E-07 1.30E-07 1.57E-08 5.96E-07 3.48E-07 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
| 3337 ALL 3338 ALL 3339 ALL 3340 ALL 3341 ALL | 707084.2 707058.7 706693.7 707154.8 707130.7 707106.7 | 3936972 3936955 3936954 3936868 3936982 3936975 3936968 | 2.27E-07 70YrCance 6.17E-07 70YrCance 1.68E-07 70YrCance 1.30E-07 70YrCance 1.57E-08 70YrCance 3.48E-07 70YrCance 2.33E-07 70YrCance | 2.27E-07 6.17E-07 1.68E-07 1.30E-07 1.57E-08 5.96E-07 3.48E-07 2.33E-07 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 | 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 0.00E+00 |
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| 3366 ALL | 707084.9 | 3936898 | 1.02E-07 70YrCance | 1.02E-07 | 0.00E+00 |
|----------|----------|---------|--------------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| 3367 ALL | 707031.8 | 3936914 | 8.15E-08 70YrCance | 8.15E-08 | 0.00E+00 |
| 3368 ALL | 707065.8 | 3936883 | 7.68E-08 70YrCance | 7.68E-08 | 0.00E+00 |
| 3369 ALL | 707073.2 | 3936876 | | 7.78E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3370 ALL | 707002.1 | 3936908 | 6.39E-08 70YrCance | 6.39E-08 | 0.00E+00 |
| 3371 ALL | 707009.5 | 3936901 | 6.46E-08 70YrCance | 6.46E-08 | 0.00E+00 |
| 3372 ALL | 707016.9 | 3936894 | 6.51E-08 70YrCance | 6.51E-08 | 0.00E+00 |
| 3373 ALL | 707040.6 | 3936873 | 6.56E-08 70YrCance | 6.56E-08 | 0.00E+00 |
| 3374 ALL | 707048 | 3936866 | 6.56E-08 70YrCance | 6.56E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3375 ALL | 707055.5 | 3936859 | 6.53E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3376 ALL | 706982.6 | 3936893 | 5.17E-08 70YrCance | 5.17E-08 | 0.00E+00 |
| 3377 ALL | 706989.9 | 3936886 | 5.21E-08 70YrCance | 5.21E-08 | 0.00E+00 |
| 3378 ALL | 707023.5 | 3936856 | 5.27E-08 70YrCance | 5.27E-08 | 0.00E+00 |
| 3379 ALL | 707030.8 | 3936849 | 5.27E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3380 ALL | 706958.9 | 3936882 | 4.27E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3381 ALL | 706966.2 | 3936875 | 4.29E-08 70YrCance | | 0.00E+00 |
| 3382 ALL | 706973.6 | 3936868 | 4.30E-08 70YrCance | 4.30E-08 | 0.00E+00 |
| 3383 ALL | 707002.9 | 3936842 | 4.36E-08 70YrCance | 4.36E-08 | 0.00E+00 |
| 3384 ALL | 707010.2 | 3936835 | 4.37E-08 70YrCance | 4.37E-08 | 0.00E+00 |
| 3385 ALL | 706944 | 3936862 | | 3.66E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | 0.00E+00 |
| 3386 ALL | 706951.3 | 3936856 | | 3.66E-08 | 0.00E+00 | |
| 3387 ALL | 706958.7 | 3936849 | 3.67E-08 70YrCance | | 0.00E+00 |
| 3388 ALL | 706982.2 | 3936828 | 3.70E-08 70YrCance | 3.70E-08 | 0.00E+00 |
| 3389 ALL | 706989.5 | 3936821 | 3.71E-08 70YrCance | 3.71E-08 | 0.00E+00 |
| 3390 ALL | 706996.9 | 3936814 | 3.70E-08 70YrCance | 3.70E-08 | 0.00E+00 |
| 3391 ALL | 706921.7 | 3936850 | 3.15E-08 70YrCance | 3.15E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3392 ALL | 706929.1 | 3936843 | | 3.16E-08 | 0.00E+00 |
| 3393 ALL | 706958.5 | 3936817 | 3.19E-08 70YrCance | 3.19E-08 | 0.00E+00 |
| 3394 ALL | 706965.9 | 3936810 | 3.20E-08 70YrCance | 3.20E-08 | 0.00E+00 |
| 3395 ALL | 706973.3 | 3936803 | 3.20E-08 70YrCance | 3.20E-08 | 0.00E+00 |
| 3396 ALL | 706898 | 3936839 | 2.76E-08 70YrCance | 2 76F-08 | | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | 3936832 | | 2.76E-08 | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| 3397 ALL | 706905.3 | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | | |
| 3398 ALL | 706912.7 | 3936825 | 2.77E-08 70YrCance | 2.77E-08 | 0.00E+00 | 0.00E+00 | | 0.00E+00 |
| 3399 ALL | 706937.8 | 3936803 | 2.80E-08 70YrCance | 2.80E-08 | 0.00E+00 |
| 3400 ALL | 706945.2 | 3936796 | 2.81E-08 70YrCance | 2.81E-08 | 0.00E+00 |
| 3401 ALL | 706952.6 | 3936789 | 2.81E-08 70YrCance | 2.81E-08 | 0.00E+00 |
| 3402 ALL | 706875.7 | 3936826 | 2.43E-08 70YrCance | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3403 ALL | 706883.1 | 3936820 | 2.43E-08 70YrCance | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3404 ALL | 706890.5 | 3936813 | 2.44E-08 70YrCance | 2.44E-08 | 0.00E+00 |
| 3405 ALL | 706897.8 | 3936806 | 2.46E-08 70YrCance | 2.46E-08 | 0.00E+00 |
| 3406 ALL | 706920 | 3936786 | 2.48E-08 70YrCance | 2.48E-08 | 0.00E+00 |
| 3407 ALL | 706927.4 | 3936779 | | 2.48E-08 | 0.00E+00 |
| 3408 ALL | 706860.8 | 3936807 | | 2.18E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3409 ALL | 706868.2 | 3936800 | | 2.19E-08 | 0.00E+00 |
| 3410 ALL | 706875.6 | 3936794 | 2.20E-08 70YrCance | 2.20E-08 | 0.00E+00 |
| 3411 ALL | 706899.3 | 3936772 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 |
| 3412 ALL | 706906.7 | 3936765 | 2.21E-08 70YrCance | 2.21E-08 | 0.00E+00 |
| 3413 ALL | 706840 | 3936793 | | 1.97E-08 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3414 ALL | 706847.4 | 3936786 | | 1.97E-08 | 0.00E+00 |
| 3415 ALL | 706875.6 | 3936761 | 1.99E-08 70YrCance | | 0.00E+00 |
| 3416 ALL | 706883 | 3936754 | 1.99E-08 70YrCance | 1.99E-08 | 0.00E+00 |
| 3417 ALL | 706814.7 | 3936783 | 1.79E-08 70YrCance | 1.79E-08 | 0.00E+00 |
| 3418 ALL | 706822.1 | 3936777 | 1.79E-08 70YrCance | 1.79E-08 | 0.00E+00 |
| 3419 ALL | 706829.6 | 3936770 | 1.79E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3420 ALL | 706856.3 | 3936746 | 1.80E-08 70YrCance | | | 0.00E+00 | | 0.00E+00 | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3421 ALL | 706863.7 | 3936739 | 1.80E-08 70YrCance | | 0.00E+00 | | 0.00E+00 | | | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 |
| 3422 ALL | 706795.3 | 3936768 | 1.64E-08 70YrCance | 1.64E-08 | 0.00E+00 |
| 3423 ALL | 706802.7 | 3936762 | 1.64E-08 70YrCance | 1.64E-08 | 0.00E+00 |
| 3424 ALL | 706838 | | 1.64E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| 3425 ALL | 706845.4 | 3936723 | 1.64E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3426 ALL | 706773 | | 1.50E-08 70YrCance | | | | | | | | | | | | |
| 3427 ALL | 706780.4 | | 1.50E-08 70YrCance | | | | | | | | | | 0.00E+00 | | |
| 3428 ALL | 706787.8 | 3936742 | 1.50E-08 70YrCance | 1.50E-08 | 0.00E+00 |
| 3429 ALL | 706817.3 | 3936716 | 1.50E-08 70YrCance | 1.50E-08 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | 0.00E+00 | | | 0.00E+00 | | |
| 3430 ALL | | | 1.50E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
| | | | | | | | | | | | | | | | |
| 3431 ALL | 706753.7 | | 1.38E-08 70YrCance | | | | | | | | | 0.00E+00 | | 0.00E+00 | |
| 3432 ALL | 706761.1 | | 1.38E-08 70YrCance | | | | | | | | | 0.00E+00 | | | 0.00E+00 |
| 3433 ALL | 706774.4 | 3936722 | 1.38E-08 70YrCance | 1.38E-08 | 0.00E+00 |
| 3434 ALL | 706796.5 | 3936702 | 1.38E-08 70YrCance | 1.38E-08 | 0.00E+00 |
| 3435 ALL | 706803.9 | | 1.37E-08 70YrCance | | | | | | | | | | | | 0.00E+00 |
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