SPACE DEBRIS: A GROWING PROBLEM

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> By Michael B. Rosenberg June 1, 2010

David P. Belanger Advisor David P. Belanger Senior Theses Coordinator

David P. Belanger Chair, Department of Physics

Abstract

The large amount of space debris in the LEO region poses a constantly increasing threat to our satellites and future space-based missions of all kinds. The purpose of this thesis is to analyze the growth in the amount of debris within the regain of space between 200km and 2000km, and to make a projection of future levels of debris density. I will be documenting the overall distribution of the debris and how that affects current and future satellites.

Materials

- Desktop Computer for running ORDEM
- Ordem2000, Modeling software
- UCS (Union of Concerned Scientists) Satellite Database
- Excel

List of Tables

Table 1: Latitude = 80, Observation Year = 2008

Table 2: Shows the first 1/8 of the debris data from the year 2000 in the 200-400km region.

Table 3: The averaged version of table 1, it also has the standard deviation from the average

Table 4: The average date from 2000-2008 for the 10µm data, including the error and 3

highlighted sections that will be graphed for in-depth analysis.

Table 5: The 10µm debris trend shortened into 5 year snapshots, it includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

Table 6: The 100µm debris trend shortened into 5-year snapshots, it includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

Table 7: The 1mm debris trend shortened into 5-year snapshots, it includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

Table 8: The 1cm debris trend shortened into 5 year snapshots, it includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

Table 9: The 10cm debris trend shortened into 5 year snapshots, it includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

Table 10: The 1m debris trend shortened into 5 year snapshots, it includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

Table 11: The complete set of data from 2009 to 2030 for 10µm and 100µm.

Table 12: The complete set of data from 2009 to 2030 for 1mm and 1cm.

Table 13: The complete set of data from 2009 to 2030 for 10cm and 1m.

Table 14: The percent increase and goodness of fit for

List of Figures

Figure 1: Density in the year 2008 from 200km to 500km and 19 latitudes of interest.

Figure 2: Density in the year 2008 from 550km to 850km and 19 latitudes of interest.

Figure 3: Density in the year 2008 from 850km to 1150km and 19 latitudes of interest.

Figure 4: Density in the year 2008 from 1200km to 1500km and 19 latitudes of interest.

Figure 5: Density in the year 2008 from 1550km to 1950km and 19 latitudes of interest.

Figure 6: Density at 400km of the 10µm and larger objects averaged over 19 latitudes from the year 2000-2008.

Figure 7: Density at 800km of the 10µm and larger objects averaged over 19 latitudes from the year 2000-2008.

Figure 8: Density at 1200km of the 10µm and larger objects averaged over 19 latitudes from the year 2000-2008.

Figure 9: Density of the 10μm objects in 2008 vs 2030.
Figure 10: Density of the 100μm objects in 2008 vs 2030.
Figure 11: Density of the 1mm objects in 2008 vs 2030.
Figure 12: Density of the 1m objects in 2008 vs 2030.

Introduction

Earth orbits are separated into 3 groups. The first group is HEO (High Earth Orbit) and it is located at or above 36,000km. The next region is MED (Middle Earth Orbit) which is located between 2000km and 36,000km. The lowest region of space is the LEO (Low Earth Orbit), which is the region of space below 2000km. The LEO contains about 1/3 of the total number of active satellites today, most of the rest can be found in the GEO (geosynchronous earth orbit) near HEO¹. GEO is an orbit that rotates around the earth at the same speed the earth rotates.

Most of our modern communication satellites which we rely on for things like satellite television are located in GEO at around 35,786km, and have an orbital velocity of about 3.07km/s.² This allows them to stay stationary relative to the ground while operating. A large

¹ UCS satellite database

² <u>http://www.centennialofflight.gov/essay/Dictionary/GEO_ORBIT/DI146.html</u>

earth-based antenna can point in a fixed direction to maintain a strong connection to the satellite. The risk of debris and collisions is also much smaller for several reasons at HEO.

The first reason is that all the satellites in this region are relatively stationary with respect to the ground they orbit over, which implies that they will all be just as stationary with respect to each other. The velocity of each satellite is also much lower than LEO because the high orbital altitude requires a much lower speed to stay in orbit. Most of the debris that comes from things multi-stage boosting rockets either gets trapped in LEO or travels past HEO and does not return. Any debris that is caused in GEO will tend to travel with the satellites instead of against them.³

LEO satellites are much different from their HEO counterparts. Since they cannot maintain a GEO and need to travel much faster, they completely circle the earth many times in a single day. The average satellite in LEO moves at around 8km/s and they don't all orbit in the same direction like the GEO satellites do⁴. Some LEO satellites have polar orbits, some stay with the equator, some do nether. The debris located in LEO travels at these high velocities with many diverse types of orbits.

Around 12 percent of the total space debris population are objects involved in normal satellite deployment. Objects in this category include fasteners, nozzle covers, lens caps, straps, and multiple payload mechanisms. Another large contributor of space debris is the slag from solid rocket motors. The fragmentation of the upper stages of satellites and spacecraft accounts for around 43 percent of all the current identified space debris. The vast majority of objects larger then 5cm are from this source.

In orbit explosions account for about 36% of space object breakups. Accidental explosions happen to both currently in operating and abandoned satellites. Malfunctioning

³ <u>http://orbitaldebris.jsc.nasa.gov/library/UN_Report_on_Space_Debris99.pdf</u> page 28

⁴ <u>http://orbitaldebris.jsc.nasa.gov/library/UN_Report_on_Space_Debris99.pdf</u> page 32

propulsion systems can fail catastrophically. Batteries can overcharge from solar panels and rupture.⁵ At one time the United States and Russia had both done tests with what are known as anti-satellite weaponry. This was halted in the early 1980s and the Current United Nations policy strongly discourages such testing do to the impact it has on the LEO region. On January 11th 2007, the Fenyun-1C Chinese weather satellite was intentionally detonated with an anti satellite weapon. This 960km satellite was orbiting at 865km when the missile test was conducted. The result is the single largest pollution of LEO in the past 50 years. Due to the relatively recent nature of this event I was unable to include it in the predictions. However it's still worth mentioning because it will only help fuel the problems this thesis covers.⁶

Satellite cell phones are a good example of why LEO satellites are necessary. A phone does not have a large directional antenna and it can't broadcast to 36,000km by itself. Instead they must rely on LEO safelight clusters to function. Satellites that take pictures of the earth, either for science or espionage, need to move over a variety of positions on the globe. GEO would only allow them to take pictures of one general area, also it is much harder to take photos at that altitude due to the great distances involved. The LEO region is invaluable, and this is why it's the focus of this thesis.

Debris

It is very difficult to put a number on the space debris density. There are several reasons for this. The first reason is that as the altitude changes, so does the density. However it is not just altitude that causes variability in density numbers, it is also the locations of the debris in *latitude* and *longitude*. These conceptual graphs are taken from the 100um object densities in the year 2008. It's important to understand where the space debris are located, and why they are there.

 ⁵ <u>http://orbitaldebris.jsc.nasa.gov/library/UN_Report_on_Space_Debris99.pdf</u> page 32
 ⁶ <u>http://orbitaldebris.jsc.nasa.gov/newsletter/pdfs/ODQNv11i2.pdf</u> page 2



Figure 1 Density of 100µm objects/m^3 from 200km to 500km in 2008 at multiple latitudes. Nearly all the debris is crusted near the equator.

This first graph shows the density in objects/m³ from 200km to 500km. These data points are taken every 10 degrees of latitude. Stating with 90 bring directly above the North Pole, 0 being the equator, and -90 referring to the South Pole. If this graph was wrapped along the earth from top to bottom, and then projected around 360 degrees, it would be the 3 dimensional distribution of debris.

There is a much larger concentration near the equator than at the poles. However it does not peak in the middle, instead it has 2 maxima around 20 and -20. At 200km the peaks are low with respect to the middle so it does appear to have general maxima around the equator at 200km.

When I looked at higher altitudes this did not stay the same. As the altitude approaches 500km it becomes obvious that the peaks are significant. The local minimum between the 2 peaks is .3 objects per cubic meter at 500km, and the peaks reach up to .44 and .53. If we look closely at the 500km line, we can see two distinct small peaks developing near the +/- 80 mark. It is difficult to see the significance of this by only looking at the 500km graph. My next range of attitudes is from 550km to 850km. In this graph, the +/- 20 humps still exists, but they are joined be 2 more local maxima, one on each side at +-80.



Figure 2 Density of 100µm objects/m³ from 550km to 850km in 2008 at multiple latitudes. Debris is clustered near the equator and near the polls.

By 950km, the +/-80 peaks in density are actually larger than the ones located near the equator. In order to explain these 4 peaks properly, I need to better describe what the graph and data are portraying.

Ordem2000 is averaging over longitudinal rings in the sky. The debris at and near the equator are located in a large ring around the planet. The debris near the North Pole and South Pole 80 degree mark are smaller clusters that sit above and below the planet. This means that each peak at +/-80 is actually two peaks, one at +/-80, and the other at +/-110. The equatorial peaks form a ring around the planet, while the polar peaks indicated something slightly different. If the polar density peaks were caused by a vertical ring of debris, we would expect to see higher densities in the +/-40 to 70 range because the ring would pass though this area. The data are showing that the debris only become thicker near the poles. It's impossible for something to orbit just the North Pole, however. The orbit that best explains this is that there are many groups of debris in unique polar orbits that are intersecting near the poles. Polar orbits are more common at higher altitudes, so it makes sense that the +/-80 degree peaks did not appear initially.

The next group is from 900 to 1200. The trend of the debris rings that cross near the poles continues to increase. In this altitude range the equatorial grouping of debris has actually become the less dominant group. This might be an indication that polar orbits are more common at these altitudes then equatorial orbits. The 1250 to 1550 range is nearly identical to the 900 to 1200 range as you can see below.



Figure 3 Density of 100µm objects/m^3 from 900km to 1200km in 2008 at multiple latitudes. Debris is clustered more near the polls then the equator.



Figure 4 Density of 100µm objects/m^3 from 1250km to 1550km in 2008 at multiple latitudes. Debris is clustered more near the polls then the equator.

This reign of space from 850 to about 1500 is going to be combined into the 3rd group of LEO space. Unlike the first 2 regions, the density is decreasing as the altitude increases. The polar peaks are decreasing the fastest, and by 1600km they are nearly the same magnitude as the equatorial peak.

The final reign is from 1600km to 2000km; it's the farthest reaches of the LEO orbital space and has much lower densities of both satellites and debris.



Figure 3 Density of 100µm objects/m^3 from 1600km to 1950km in 2008 at multiple latitudes. Debris cluster tends towards the equator as the altitude increases.

Past 1600km, the polar regions no longer dominate the graph. The reason we continue to see a grouping of debris at the equator is because the GEO satellites and other space missions travel through this region of space on the way to their destinations.

Calculations

This presentation of debris data are created by an application known as ORDEM2000, which stands for Orbital Debris Engineering Model. It incorporates observation data from both space and ground-based observations covering an object size range from 10 u, to 1m. The program does not output an average density at a particular altitude, but instead it uses a specific latitude above the earth. In order to calculate a rate of growth for the debris size I needed to simplify this varying density into an average density.

Since I had studied the distribution of the density, I knew that it would not be appropriate to just focus on one particular latitude such as the equator. Instead I took data from every 10 degrees starting at the North Pole and ending at the South Pole. This gives me 19 data points to average over.

altitude	size>=10um	size>=100um	size>=1mm	size>=1cm	size>=10cm	size>=1m	
200	9.32E-02	1.40E-04	2.33E-07	4.25E-10	4.25E-10	2.35E-10	
250	2.91E-01	3.22E-02	3.28E-06	3.56E-10	3.56E-10	1.04E-10	
300	3.14E-01	1.64E-02	1.60E-05	5.37E-09	1.05E-09	5.45E-10	
350	7.66E-01	5.17E-03	1.60E-05	1.95E-08	2.06E-09	7.07E-10	
400	9.74E-01	1.48E-02	2.94E-05	3.22E-08	4.01E-09	1.52E-09	
450	2.72E+00	1.94E-02	4.75E-05	8.70E-08	8.17E-09	4.45E-09	
500	2.44E+00	9.65E-02	9.52E-05	7.52E-08	1.37E-08	6.36E-09	
550	4.08E+00	2.91E-01	1.85E-04	9.15E-08	1.75E-08	5.94E-09	
600	5.93E+00	3.07E-01	2.15E-04	1.26E-07	2.25E-08	1.12E-08	
650	7.69E+00	5.29E-01	3.04E-04	1.40E-07	1.72E-08	4.78E-09	
700	9.54E+00	6.68E-01	4.04E-04	2.05E-07	1.98E-08	5.92E-09	
750	1.05E+01	8.78E-01	5.84E-04	3.58E-07	3.11E-08	1.23E-08	
800	1.22E+01	1.12E+00	3.90E-04	5.13E-07	3.41E-08	1.24E-08	
850	1.32E+01	1.33E+00	2.04E-04	4.80E-07	3.26E-08	1.07E-08	
900	1.41E+01	1.71E+00	1.76E-04	2.22E-07	3.54E-08	9.11E-09	
950	1.55E+01	1.55E+00	3.78E-04	2.59E-07	5.59E-08	2.74E-08	
1000	1.61E+01	9.17E-01	5.91E-04	2.10E-07	3.45E-08	8.88E-09	
1050	1.78E+01	1.28E+00	6.00E-04	1.36E-07	2.41E-08	4.54E-09	
1100	2.03E+01	2.37E+00	6.55E-04	1.26E-07	1.54E-08	2.83E-09	
1150	2.09E+01	2.84E+00	6.17E-04	1.22E-07	1.15E-08	3.23E-09	
1200	2.10E+01	2.99E+00	6.57E-04	1.42E-07	8.83E-09	1.80E-09	
1250	2.03E+01	3.13E+00	8.55E-04	2.30E-07	1.22E-08	2.13E-09	
1300	1.96E+01	3.18E+00	9.87E-04	2.91E-07	9.60E-09	1.39E-09	
1350	1.95E+01	3.58E+00	1.06E-03	2.67E-07	1.54E-08	4.78E-09	
1400	1.97E+01	4.01E+00	1.12E-03	2.39E-07	3.28E-08	1.69E-08	
1450	2.15E+01	4.15E+00	9.85E-04	1.69E-07	2.06E-08	3.72E-09	
1500	1.65E+01	3.23E+00	8.27E-04	1.31E-07	1.93E-08	3.26E-09	
1550	1.25E+01	1.74E+00	5.25E-04	7.41E-08	9.01E-09	7.63E-10	
1600	1.03E+01	9.99E-01	3.66E-04	4.55E-08	6.08E-09	6.85E-10	
1650	7.79E+00	3.66E-01	2.42E-04	7.40E-08	5.41E-09	1.17E-09	
1700	6.14E+00	6.65E-02	1.07E-04	8.45E-08	3.16E-09	5.16E-10	
1750	4.74E+00	2.63E-03	1.71E-05	5.62E-08	2.40E-09	3.98E-10	
1800	3.75E+00	1.70E-03	1.01E-05	2.84E-08	1.83E-09	2.82E-10	
1850	2.94E+00	1.12E-03	7.84E-06	2.61E-08	1.63E-09	2.91E-10	
1900	2.00E+00	2.99E-04	3.81E-06	2.49E-08	1.16E-09	1.22E-10	
1950	1.58E+00	6.04E-04	4.83E-06	2.22E-08	9.56E-10	1.25E-10	

Latitude $= 80$.	Observation	Year = 2	008
			~ ~ .

 Table 1
 Data from ORDEM for the year 2008 at 80 degrease latitude.

This is just one of the 19 data tables from the year 2008. I used 8 years of data which means in total I have 152 tables like the one above. Each table has a calculation of the number of objects per cubic meter of volume (the density of the debris). The density is broken down into 36 altitudes ranging from 200km to 1950km, and separated into 6 size groupings. This information I will use to calculate a rough rate of change in the density of debris.

The first decision is how to combine the 19 measurements into one average density for that altitude. Originally I assumed that focusing on the equator would give the most consistent results. However once I closely observed of the debris density changes with respect to latitude, I realized that any average based on the equator would not be appropriate. This, and the fact that I'm only looking for a relative increase between the years, lead me to doing an average across all 19 data points

$$\sum_{0}^{9} ((X_{+}^{o}) + (X_{-}^{o}) - (0_{-}^{o}))/19 = D_{yA}$$

DyA is the overall density (D) for a given year (y) at a particular altitude (A). The error I am using is the standard deviation. The last term (0°_{-}) in both equation is just to deal with the fact that there is only one zero degree measurement

$$\sqrt{\frac{\sum_{0}^{9} \left(\left(X_{+}^{o} - D_{yA} \right)^{2} + \left(X_{-}^{o} - D_{yA} \right)^{2} - \left(0_{-}^{o} - D_{yA} \right)^{2}}{19}} = \sigma_{yA}$$

The standard deviation shows the quality of this approximation, and gives a guideline as to whether the line fit is plausible or not. The following tables are just the first 5 (200km to 400km) altitudes from the year 2000. It includes the data for all 19 of the sampling angel used to create the average for these altitudes. This is roughly $1/8^{th}$ the total data for just the year 2000. The total data would be from 200km to 1950km.

	90							-10					
	size>=10	size>=100	size>=1m	size>=1cr	size>=10	size>=1m		size>=10	size>=10(size>=1m	size>=1cr	size>=100	size>=1m
200	5.45E-02	9.82E-06	1.62E-08	1.53E-10	1.53E-10	1.53E-10	200	1.62E+00	3.91E-02	8.33E-05	1.19E-09	3.70E-10	2.45E-10
250	2.68E-02	2.17E-07	5.48E-09	1.24E-10	6.29E-11	6.29E-11	250	2.67E+00	7.07E-02	9.30E-05	1.49E-09	2.98E-10	1.55E-10
300	1.72E-01	2.93E-02	3.30E-06	3.72E-10	5.58E-11	5.39E-11	300	3.41E+00	1.19E-01	1.81E-04	3.54E-09	3.35E-10	2.77E-10
350	1.30E-01	7.90E-04	8.05E-07	7.54E-10	8.43E-11	5.50E-11	350	3.87E+00	1.46E-01	2.60E-04	6.61E-09	7.72E-10	3.59E-10
400	1.29E-01	7.59E-03	2.03E-06	5.39E-10	4.93E-10	5.91E-11	400	4.74E+00	1.57E-01	3.16E-04	6.93E-09	1.12E-09	5.76E-10
	80	71072 00	2.002.00	0.000 20		01022 22		-20	21072 02	01202 01	01502 05		0.702 20
200	9.81E-02	1.65E-04	6.66E-08	4.05E-10	4.05E-10	3.39E-10	200	2.48E+00	6.37E-02	1.29E-04	1.63E-09	4.71E-10	3.02E-10
250	2.31E-01	3.52E-02	2.10E-06	3.30E-10	3.30E-10	1.19E-10	250	4.12E+00	1.22E-01	1.79E-04	2.21E-09	4.02E-10	2.18E-10
300	2.02E-01	1.37E-02	7.09E-06	1.88E-09	5.85E-10	4.58E-10	300	5.03E+00	1.92E-01	3.09E-04	5.57E-09	3.99E-10	3.46E-10
350	3.41E-01	3.61E-03	8.01E-06	8.67E-09	1.34E-09	4.57E-10	350	5.59E+00	2.35E-01	3.99E-04	9.38E-09	9.27E-10	4.44E-10
400	3.48E-01	7.47E-03	1.27E-05	1.26E-08	3.18E-09	1.17E-09	400	6.81E+00	2.66E-01	4.84E-04	9.07E-09	1.32E-09	7.25E-10
	70							-30					
200	5.38E-02	4.57E-04	1.40E-07	3.02E-10	3.02E-10	3.02E-10	200	2.61E-01	3.79E-03	2.93E-05	2.61E-09	5.49E-10	2.97E-10
250	1.67E-01	1.26E-02	1.19E-06	2.03E-10	2.03E-10	8.44E-11	250	4.51E-01	1.40E-02	1.56E-05	2.00E-09	3.02E-10	1.46E-10
300	1.54E-01	4.82E-03	3.20E-06	1.49E-09	3.47E-10	2.11E-10	300	6.21E-01	1.19E-02	2.46E-05	2.35E-09	3.95E-10	3.26E-10
350	1.83E-01	4.26E-03	6.81E-06	6.86E-09	6.76E-10	2.55E-10	350	6.93E-01	2.79E-02	7.20E-05	5.19E-09	8.89E-10	4.11E-10
400	2.11E-01	3.81E-03	8.26E-06	1.08E-08	1.77E-09	6.70E-10	400	1.12E+00	3.15E-02	9.84E-05	6.26E-09	1.26E-09	6.49E-10
	60							-40					
200	4.21E-02	6.85E-04	1.42E-06	2.07E-10	2.07E-10	2.06E-10	200	3.13E-02	4.14E-04	8.54E-07	3.60E-10	3.60E-10	3.60E-10
250	1.26E-01	7.76E-03	1.36E-06	2.20E-10	2.20E-10	9.70E-11	250	8.15E-02	8.37E-03	2.32E-06	2.93E-10	2.90E-10	1.31E-10
300	1.34E-01	7.72E-03	8.61E-06	1.97E-09	2.74E-10	1.81E-10	300	1.02E-01	5.22E-03	7.54E-06	1.28E-09	3.52E-10	2.48E-10
350	1.78E-01	8.62E-03	1.36E-05	5.88E-09	6.48E-10	2.55E-10	350	1.14E-01	4.98E-03	1.16E-05	4.73E-09	1.02E-09	4.52E-10
400	1.67E-01	7.11E-03	1.53E-05	8.54E-09	1.65E-09	6.59E-10	400	1.28E-01	1.99E-03	8.60E-06	6.43E-09	1.45E-09	7.49E-10
	50							-50					
200	3.61E-02	3.68E-04	5.02E-07	3.31E-10	3.31E-10	3.31E-10	200	4.61E-02	6.54E-04	8.56E-07	3.52E-10	3.52E-10	3.52E-10
250	9.15E-02	1.19E-02	1.27E-06	2.86E-10	2.86E-10	9.66E-11	250	1.06E-01	1.56E-02	2.14E-06	3.01E-10	3.01E-10	1.01E-10
300	9.64E-02	3.55E-03	4.44E-06	1.30E-09	4.58E-10	3.04E-10	300	1.20E-01	4.37E-03	6.34E-06	1.55E-09	4.83E-10	3.41E-10
350	1.60E-01	6.14E-03	1.55E-05	5.47E-09	1.35E-09	6.05E-10	350	1.51E-01	7.03E-03	1.18E-05	6.06E-09	1.45E-09	6.64E-10
400	1.74E-01	3.37E-03	1.36E-05	7.40E-09	1.30E-09	5.44E-10	400	1.60E-01	3.36E-03	1.62E-05	7.87E-09	1.46E-09	6.25E-10
	40							-60					
200	6.26E-02	8.34E-04	4.45E-07	2.59E-10	2.59E-10	2.59E-10	200	4.58E-02	5.61E-04	5.49E-07	3.92E-10	3.92E-10	3.88E-10
250	1.20E-01	7.65E-03	3.12E-06	2.52E-10	2.52E-10	1.05E-10	250	1.76E-01	1.55E-02	3.12E-06	3.64E-10	3.64E-10	1.83E-10
300	2.54E-01	1.47E-02	2.68E-05	1.16E-09	3.12E-10	2.13E-10	300	2.13E-01	8.15E-03	1.04E-05	2.85E-09	3.52E-10	2.70E-10
350	3.65E-01	2.25E-02	6.01E-05	4.30E-09	8.67E-10	3.84E-10	350	2.27E-01	1.11E-02	3.12E-05	7.79E-09	8.08E-10	2.90E-10
400	5.06E-01	2.43E-02	7.82E-05	5.81E-09	1.23E-09	5.98E-10	400	3.09E-01	9.02E-03	4.80E-05	1.18E-08	2.08E-09	9.53E-10
	30							-70					
200	1.45E+00	3.52E-02	1.01E-04	2.16E-09	5.46E-10	3.06E-10	200	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
250	2.28E+00	5.79E-02	1.01E-04	2.82E-09	3.68E-10	2.05E-10	250	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
300	2.87E+00	7.95E-02	2.00E-04	6.14E-09	4.19E-10	3.20E-10	300	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
350	3.07E+00	1.06E-01	2.54E-04	1.01E-08	8.96E-10	4.16E-10	350	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
400	3.75E+00	1.06E-01	3.04E-04	9.58E-09	1.30E-09	6.50E-10	400	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00	0.00E+00
	20							-80					
200	2.03E+00	4.95E-02	1.03E-04	1.34E-09	4.02E-10	2.77E-10	200	1.66E-01	1.06E-03	2.58E-07	4.46E-10	4.46E-10	4.30E-10
250	3.42E+00	8.87E-02	1.24E-04	1.66E-09	3.22E-10	1.76E-10	250	3.62E-01	5.52E-02	3.92E-06	4.33E-10	4.33E-10	2.05E-10
300	4.28E+00	1.45E-01	2.14E-04	3.96E-09	3.79E-10	3.00E-10	300	3.61E-01	1.41E-02	6.39E-06	2.34E-09	8.89E-10	7.32E-10
350	4.90E+00	1.78E-01	2.94E-04	7.22E-09	8.10E-10	3.94E-10	350	5.41E-01	7.70E-03	9.88E-06	9.05E-09	1.92E-09	6.13E-10
400	6.10E+00	2.45E-01	4.20E-04	7.49E-09	1.19E-09	6.30E-10	400	5.86E-01	1.35E-02	1.54E-05	1.41E-08	4.34E-09	1.53E-09
	10							-90					
200	1.35E+00	3.65E-02	7.90E-05	1.13E-09	4.26E-10	3.05E-10	200	1.00E-05	1.27E-10	1.27E-10	1.27E-10	1.27E-10	0.00E+00
250	2.35E+00	7.52E-02	9.23E-05	1.37E-09	3.77E-10	1.99E-10	250	2.11E-07	1.94E-10	8.94E-11	8.94E-11	8.94E-11	0.00E+00
300	2.98E+00	9.52E-02	1.63E-04	3.25E-09	3.82E-10	3.13E-10	300	3.03E-02	2.91E-10	1.78E-10	1.09E-10	4.53E-11	0.00E+00
350	3.50E+00	1.33E-01	2.24E-04	6.30E-09	8.21E-10	4.05E-10	350	7.51E-04	4.69E-10	2.71E-10	1.44E-10	7.31E-11	0.00E+00
400	4.08E+00	1.35E-01	2.98E-04	6.72E-09	1.16E-09	6.09E-10	400	8.59E-03	4.84E-10	4.84E-10	4.84E-10	6.49E-11	0.00E+00
	0												
200	1.37E+00	3.57E-02	7.85E-05	1.10E-09	4.27E-10	3.16E-10							
250	2.16E+00	6.20E-02	8.77E-05	1.36E-09	3.71E-10	2.05E-10							
300	2.82E+00	9.61E-02	1.64E-04	3.23E-09	3.90E-10	3.37E-10							
350	3.26E+00	1.19E-01	2.37E-04	6.90E-09	8.43E-10	4.17E-10							
400	3.91E+00	1.48E-01	3.04E-04	6.71E-09	1.17E-09	6.25E-10							

 Table 2
 Data from the year 2000 including all 19 latitudes from 200 to 400km.

This information is then averaged together with the equations above to form the following table. This table contains the density average and standard deviation for a given altitude for each of my 6 size groupings.

	year = 2000											
	size>=10um	dev	size>=100um	dev	size>=1mm	dev	size>=1cm	dev	size>=10cm	dev	size>=1m	dev
200	5.94E-01	1.83E-01	1.42E-02	4.72E-03	3.20E-05	9.85E-06	1.51E-10	1.51E-10	3.56E-10	3.06E-11	2.82E-10	2.61E-11
250	1.01E+00	3.01E-01	3.60E-02	8.12E-03	3.76E-05	1.23E-05	8.43E-10	1.63E-10	2.89E-10	2.65E-11	1.35E-10	1.47E-11
300	1.27E+00	3.76E-01	4.47E-02	1.32E-02	7.07E-05	2.14E-05	2.41E-09	3.21E-10	3.83E-10	4.50E-11	2.92E-10	3.74E-11
350	1.45E+00	4.25E-01	5.48E-02	1.67E-02	1.01E-04	2.85E-05	6.22E-09	6.29E-10	9.00E-10	1.08E-10	3.79E-10	4.29E-11
400	1.76E+00	5.18E-01	6.18E-02	1.98E-02	1.29E-04	3.66E-05	7.84E-09	8.75E-10	1.56E-09	2.25E-10	6.77E-10	8.31E-11

 Table 3
 The averaged data from table 2. This table Includes the standard deviation of the average.

At this point I need to break the six groupings apart and arrange them into their own tables spanning the nine years from 2000 to 2008. The following table is for all the averaged debris densities for the 10um size range. The graph contains the density for each latitude as well as the standard deviation for that density directly under it.

					10um				
	2000	2001	2002	2003	2004	2005	2006	2007	2008
200	0.59	0.62	0.52	0.56	0.69	0.78	1.20	1.10	1.05
error	0.18	0.19	0.16	0.17	0.22	0.25	0.39	0.35	0.44
250	1.01	1.00	0.91	0.87	1.07	1.22	1.66	1.43	1.46
error	0.30	0.29	0.26	0.25	0.32	0.37	0.51	0.44	0.51
300	1.27	1.37	1.35	1.26	1.42	1.48	1.97	1.77	1.74
error	0.37	0.41	0.40	0.37	0.42	0.44	0.59	0.52	0.57
350	1.45	1.65	1.54	1.57	1.69	1.82	2 35	2 23	2.09
error	0.42	0.48	0.45	0.46	0.50	0.52	0.65	0.60	0.68
400	1.76	1.96	1.77	1.90	1.00	2.29	2.90	2.92	2.62
400	0.51	0.54	0.52	0.55	0.59	0.62	0.76	0.72	0.91
460	0.51	0.34	0.32	0.35	0.58	0.03	0.70	0.72	0.81
450	2.20	2.35	2.25	2.45	4.55	2.90	4.01	4.01	3.70
error	0.62	0.65	0.62	0.68	0.69	0.73	0.88	0.85	0.90
500	2.43	2.52	2.34	2.51	2.67	3.06	4.10	4.16	3.97
error	0.72	0.74	0.69	0.75	0.76	0.81	0.96	0.96	0.96
550	2.81	2.80	2.64	2.85	3.10	3.60	4.86	4.90	4.88
error	0.81	0.81	0.77	0.84	0.86	0.90	1.03	1.01	1.06
600	3.20	3.15	2.98	3.22	3.53	4.22	5.44	5.86	5.93
error	0.85	0.87	0.82	0.91	0.92	0.98	1.12	1.12	1.18
650	3.77	3.60	3.44	3.70	4.13	4.99	6.20	6.82	7.05
error	0.93	0.95	0.89	1.01	1.01	1.11	1.23	1.24	1.27
700	4.41	4.15	3.97	4.25	4.84	5.77	7.12	7.73	8.16
error	0.96	0.98	0.93	1.05	1.07	1.18	1.32	1.30	1.39
750	5.01	4.73	4.43	4.77	5.49	6.51	7.83	8.54	8.81
error	1.03	1.05	0.98	1.12	1.15	1.26	1.41	1.41	1.57
800	5.48	5.32	4.99	5.28	5.86	7.04	8.34	9.24	9.34
error	1.12	1.13	1.07	1.21	1.25	1.39	1.54	1.60	1.71
850	6.16	6.06	5.63	5.88	6.38	7.52	8.74	9.72	9.78
error	1.22	1.23	1 15	1.30	1.34	1.49	1.66	1.75	1.77
900	6.86	6.66	6.31	6.55	7.07	8.02	9.20	10.22	10.17
200	1.28	1.28	1.21	1.36	1.41	1.55	1.72	1.93	1.90
050	7.76	7.60	7.06	7.22	8.04	2.01	0.02	10.00	11.05
950	1.70	7.60	7.00	1.54	8.04	8.91	9.93	10.99	11.01
error	1.39	1.39	1.30	1.44	1.51	1.66	1.82	1.95	1.93
1000	8.32	8.35	7.77	7.98	8.74	9.50	10.34	11.41	11.27
error	1.44	1.46	1.37	1.49	1.58	1.71	1.87	2.02	2.05
1050	9.20	9.23	8.61	8.74	9.66	10.42	11.15	12.28	12.04
error	1.56	1.57	1.48	1.57	1.69	1.83	1.99	2.15	2.16
1100	10.30	10.42	9.51	9.76	10.81	11.11	11.88	13.36	12.98
error	1.71	1.73	1.59	1.67	1.82	1.90	2.06	2.27	2.27
1150	11.37	11.69	10.56	10.91	11.67	11.71	12.81	14.18	13.56
error	1.88	1.93	1.75	1.83	1.96	2.00	2.20	2.40	2.28
1200	11.98	12.52	10.94	11.79	12.01	11.87	13.45	14.41	13.60
error	1.97	2.06	1.81	1.96	2.01	2.03	2.28	2.44	2.31
1250	12.38	12.76	10.93	12.06	11.78	11.83	13.64	14.20	13.61
error	2.06	2.12	1.83	2.01	2.00	2.05	2.33	2.46	2.27
1300	12.27	12.21	10.56	11.76	10.97	11.43	13.19	13.41	13.37
error	2.02	2.01	1.77	1.96	1.90	2.00	2.26	2.37	2.29
1350	12.36	11.69	10.26	11.35	10.47	11.20	12.74	12.88	13.40
error	2.05	1.94	1.74	1.91	1.87	1.98	2.20	2.34	2.33
1400	12.37	11.17	10.06	10.81	10.10	11.01	12.42	12.58	13.58
error	2.05	1.87	1.73	1.86	1.87	1.99	2.18	2.35	2.40
1450	12.55	10.79	10.12	10.23	9.86	11.02	12.14	12.73	14.18
error	2.08	1.83	1.74	1.80	1.86	1.98	2.14	2.34	2.21
1500	10.49	9.10	8.60	8.36	8.66	9.39	10.33	11.50	12.44
error	1.79	1.65	1.59	1.67	1.79	1.86	1.99	2.25	2.15
1550	9.04	7.92	7.59	7.25	7.91	8 38	9.13	10.54	11.12
error	1.67	1.60	1.57	1.69	1.80	1.86	1.97	2.25	2.12
1600	8 10	7 19	7.01	6.64	7.43	7.82	8 36	9.91	10.28
error	1.63	1.59	1.58	1.71	1.82	1.87	1.96	2.22	2.13
1650	7.01	6.50	6.22	6.24	6.02	7.32	7.76	0.22	0.27
1050	1.42	1.60	1.61	1.75	1.92	1.01	1.00	9.20	2.10
1700	6.42	6.00	5 71	4.00	6.44	6.00	7.21	9.66	2.10
1700	1 4 1	1.60	1.60	1.52	1.00	1.00	1.07	0.00	0.59
1750	1.01	1.28	1.00	5.02	1.84	1.89	7.12	2.20	2.14
1 (50)	6.00	6.7.4	E 40		0.51	0.74	7.13	8.41	8.21
1150	5.90	5.74	5.49	3.03	1.05	1.00	2.01	2.24	2.15
error	5.90 1.64	5.74 1.62	5.49 1.63	1.76	1.85	1.93	2.01	2.24	2.15
error 1800	5.90 1.64 5.53	5.74 1.62 5.51	5.49 1.63 5.37	1.76	1.85	1.93 6.54	2.01 6.93	2.24 8.09	2.15 7.84
error 1800 error	5.90 1.64 5.53 1.66	5.74 1.62 5.51 1.64	5.49 1.63 5.37 1.64	1.76 5.70 1.76	1.85 6.14 1.85	1.93 6.54 1.93	2.01 6.93 2.02	2.24 8.09 2.25	2.15 7.84 2.17
error 1800 error 1850	5.90 1.64 5.53 1.66 5.34	5.74 1.62 5.51 1.64 5.32	5.49 1.63 5.37 1.64 5.28	1.76 5.70 1.76 5.56	1.85 6.14 1.85 6.02	1.93 6.54 1.93 6.36	2.01 6.93 2.02 6.79	2.24 8.09 2.25 7.79	2.15 7.84 2.17 7.53
error 1800 error 1850 error	5.90 1.64 5.53 1.66 5.34 1.66	5.74 1.62 5.51 1.64 5.32 1.66	5.49 1.63 5.37 1.64 5.28 1.65	1.76 5.70 1.76 5.56 1.76	1.85 6.14 1.85 6.02 1.86	1.93 6.54 1.93 6.36 1.93	2.01 6.93 2.02 6.79 2.05	2.24 8.09 2.25 7.79 2.26	2.15 7.84 2.17 7.53 2.24
error 1800 error 1850 error 1900	5.90 1.64 5.53 1.66 5.34 1.66 5.23	5.74 1.62 5.51 1.64 5.32 1.66 5.28	5.49 1.63 5.37 1.64 5.28 1.65 5.27	1.76 5.70 1.76 5.56 1.76 5.53	1.85 6.14 1.85 6.02 1.86 5.97	1.93 6.54 1.93 6.36 1.93 6.29	2.01 6.93 2.02 6.79 2.05 6.69	2.24 8.09 2.25 7.79 2.26 7.57	2.15 7.84 2.17 7.53 2.24 7.33
error 1800 error 1850 error 1900 error	5.90 1.64 5.53 1.66 5.34 1.66 5.23 1.69	5.74 1.62 5.51 1.64 5.32 1.66 5.28 1.70	5.49 1.63 5.37 1.64 5.28 1.65 5.27 1.69	1.76 5.70 1.76 5.56 1.76 5.53 1.80	1.85 6.14 1.85 6.02 1.86 5.97 1.90	1.93 6.54 1.93 6.36 1.93 6.29 1.98	2.01 6.93 2.02 6.79 2.05 6.69 2.10	2.24 8.09 2.25 7.79 2.26 7.57 2.31	2.15 7.84 2.17 7.53 2.24 7.33 2.23
error 1800 error 1850 error 1900 error 1950	5.90 1.64 5.53 1.66 5.34 1.66 5.23 1.69 5.11	5.74 1.62 5.51 1.64 5.32 1.66 5.28 1.70 5.20	5.49 1.63 5.37 1.64 5.28 1.65 5.27 1.69 5.17	1.76 5.70 1.76 5.56 1.76 5.53 1.80 5.44	1.85 6.14 1.85 6.02 1.86 5.97 1.90 5.86	1.93 6.54 1.93 6.36 1.93 6.29 1.98 6.16	2.01 6.93 2.02 6.79 2.05 6.69 2.10 6.57	2.24 8.09 2.25 7.79 2.26 7.57 2.31 7.33	2.15 7.84 2.17 7.53 2.24 7.33 2.23 7.12
error 1800 error 1850 error 1900 error 1950 error	5.90 1.64 5.53 1.66 5.34 1.66 5.23 1.69 5.11 1.68	5.74 1.62 5.51 1.64 5.32 1.66 5.28 1.70 5.20 1.70	5.49 1.63 5.37 1.64 5.28 1.65 5.27 1.69 5.17 1.68	1.76 5.70 1.76 5.56 1.76 5.53 1.80 5.44 1.79	1.85 6.14 1.85 6.02 1.86 5.97 1.90 5.86 1.90	1.93 6.54 1.93 6.36 1.93 6.29 1.98 6.16 1.97	2.01 6.93 2.02 6.79 2.05 6.69 2.10 6.57 2.10	2.24 8.09 2.25 7.79 2.26 7.57 2.31 7.33 2.29	2.15 7.84 2.17 7.53 2.24 7.33 2.23 7.12 0.00

 Table 4
 The averaged data for 10um from 200 to 1950km. The 3 highlighted regions are graphed in figures 6, 7 and 8.

These numbers now get inputted into the least square fit equations in order to make my predictions. I isolated three out of the 36 altitudes to look at more in depth. They cover three places of interest in the LEO region.400km is where a few low-orbiting satellites can be found. It is also where the equatorial debris are much more dominant then the polar debris. 800km is near higher regions of orbit, and at this point the polar debris are more dominant. 800km also tends to be a greatly populated region of space for LEO satellites. 1200km would be rather high for a LEO satellite but it's still a populated region.

In order to fit a line to the graph I will be using the technique known as vertical least squares fitting ⁷

$$R^{2} = \sum [yi - F(xi, ai, a2 ..., an)]^{2}$$
$$R^{2}(m, b) = \sum [yi - (b + mxi)]^{2}$$
$$\frac{d(R^{2})}{dm} = -2\sum [yi - (b + mxi)] xi = 0$$
$$\frac{d(R^{2})}{db} = -2\sum [yi - (b + mxi)] = 0$$

After solving for b and m we get

$$b = \frac{\sum y \sum x^2 - \sum x \sum xy}{n \sum x^2 - (\sum x)^2} \quad m = \frac{n \sum xy - \sum x \sum y}{n \sum x^2 - (\sum x)^2}$$

These equations will create a line that best follows the data. The slope of the line is the current rate of increase in objects per cubic meter each year. By using this slope and intercept I was able to extend the line out to the year 2030. This is how I will be making my rough estimations for how much the debris around the earth might increase over 20 years.

⁷ <u>http://mathworld.wolfram.com/LeastSquaresFitting.html</u>



Figure 6 The 10µm objects/m³ from 2000 to 2008 at 400km. This is the data from table 4. The error bars show the standard deviation.

According to the UCS satellite database there are only 13 satellites currently orbiting in this reign and below.⁸ Most of the debris is from satellite launches and tends to be clustered in the equatorial region which is why FIGURE 1 showed little activity outside the equator. Most of the debris in this region is unrelated to the satellites that occupy it. This is a region of great interest however, because the International Space Station orbits at around 400km. ⁹ Debris in this region will only stay there for several months or a few years.¹⁰ This is why the reagon has such dramatically lower amounts of debris then the other two.

⁸ UCS satellite database

⁹ <u>http://spaceflight.nasa.gov/realdata/tracking/index.html</u>

¹⁰ http://www.orbitaldebris.jsc.nasa.gov/faqs.html#12

Despite this rapid decay in debris, the debris in the region is still increasing quite rapidly.

This means that the amount of debris entering the area is even larger then the data suggests,

because it naturally has a faster decay rate.



Figure 7 The 10µm objects/m^3 from 2000 to 2008 at 800km. This is the data from table 4. The error bars show the standard deviation.

The vast majority of LEO satellites can be found in the region of space between the 800km and 1200km ranges. At around 800km, the time for orbital decay of space debris is measured in decades. ¹¹The high density of satellites and long persistence of space debris makes this region of space the largest danger zone for what is known as the Kessler syndrome¹². Proposed by Donald J. Kessler, the Kessler syndrome describes how collisions between satellites and space debris could release more debris that would significantly elevate the risk of a collision. The implication is that the increased debris levels would lead to more collisions until the effect is so great that space exploration or satellites become unusable.

¹¹ <u>http://www.orbitaldebris.jsc.nasa.gov/faqs.html#12</u>

¹² Collisional cascading: The limits of population growth in low earth orbit



Figure 8 The 10µm objects/m^3 from 2000 to 2008 at 1200km. This is the data from table 4. The error bars show the standard deviation.

The peak of debris is around the 1200km mark. Past 1000km, the debris orbital lifetime is no longer measured in decades, but instead in centuries. ¹³Everything we put into space at this altitude is going to stay there for a very significant amount of them. Some satellites are able to force themselves into a decaying orbit near the end of their missions, but many are unable to do so due to mechanical or power failure.

The goodness of fit calculation is a measurement of how well the line fit is approximating the data. . R² off .9 and .8 are decent approximations, .6 and .7 are so-so, and anything .5 or less is a poor approximation. The equation for R^2 in vector form is¹⁴

$$\frac{\left(\sum(xi-\overline{x})(yi-\overline{y})\right)^2}{\sum(xi-\overline{x})^2\sum(yi-\overline{y})^2} = r^2$$

 ¹³ <u>http://www.orbitaldebris.jsc.nasa.gov/faqs.html#12</u>
 ¹⁴ <u>http://mathworld.wolfram.com/LeastSquaresFitting.html</u>

This was enough information in make my predictions for the increase in the debris levels in the LEO. The following six tables are the final results for this calculation. They contain the data from the year 2000 to 2030 every 5 years, as well as the percent increase from the year 2000 to the year 2030. The r^2 value shows how well I am able to fit a line to the data.

						10um				
			Year							
		2000	2005	2010	2015	2020	2025	2030	2000 -> 2030	R^2
	200	0.59354	0.78449	1.27586	1.67979	2.08371	2.48764	2.89157	387.17%	0.73018
	250	1.00831	1.22475	1.67787	2.0911	2.50433	2.91756	3.33079	230.34%	0.66508
altitude	300	1.26746	1.47653	1.9678	2.34544	2.72308	3.10071	3.47835	174.44%	0.67939
in km	350	1.44825	1.81738	2.44351	2.96161	3.47971	3.9978	4.5159	211.82%	0.75262
	400	1.7645	2.28718	3.11012	3.85628	4.60244	5.3486	6.09476	245.41%	0.79433
	450	2.25904	2.95779	4.45582	5.70631	6.95679	8.20728	9.45777	318.66%	0.80976
	500	2.43365	3.05979	4.60162	5.86446	7.1273	8.39014	9.65299	296.65%	0.8003
	550	2.81317	3.59816	5.58163	7.22881	8.87599	10.5232	12.1704	332.62%	0.82249
	600	3.2036	4.21924	6.66256	8.73952	10.8165	12.8935	14.9704	367.30%	0.84598
	650	3.77223	4.991	7.8112	10.2747	12.7382	15.2017	17.6652	368.30%	0.85188
	700	4.40571	5.77026	8.95781	11.7574	14.557	17.3566	20.1562	357.50%	0.8533
	750	5.01083	6.5103	9.75482	12.6864	15.6181	18.5497	21.4813	328.70%	0.84854
	800	5.48413	7.03645	10.3273	13.2959	16.2645	19.2331	22.2017	304.83%	0.83984
	850	6.15966	7.51705	10.6466	13.4197	16.1929	18.966	21.7391	252.93%	0.81845
	900	6.85705	8.02104	11.0114	13.6083	16.2052	18.8021	21.399	212.07%	0.81463
	950	7.76321	8.91409	11.7863	14.3274	16.8685	19.4096	21.9507	182.75%	0.80494
	1000	8.32071	9.49655	12.0627	14.3684	16.6741	18.9799	21.2856	155.81%	0.80975
	1050	9.20379	10.4238	12.8749	15.1472	17.4195	19.6918	21.9641	138.64%	0.79806
	1100	10.3004	11.1142	13.6913	15.8291	17.967	20.1049	22.2428	115.94%	0.74198
	1150	11.3677	11.7071	14.2022	15.9949	17.7877	19.5804	21.3732	88.02%	0.65612
	1200	11.9787	11.8652	14.2326	15.6721	17.1116	18.5511	19.9907	66.88%	0.51613
	1250	12.3829	11.8278	14.0174	15.2174	16.4173	17.6173	18.8173	51.96%	0.38124
	1300	12.27	11.4347	13.4267	14.5061	15.5856	16.665	17.7444	44.62%	0.319
	1350	12.3616	11.1958	13.0735	14.1193	15.1651	16.2109	17.2567	39.60%	0.27168
	1400	12.3743	11.0075	12.9618	14.1239	15.2859	16.4479	17.61	42.31%	0.2721
	1450	12.5465	11.0173	13.2307	14.6622	16.0937	17.5252	18.9568	51.09%	0.28689
	1500	10.4878	9.38773	11.8236	13.4483	15.0731	16.6978	18.3226	74.70%	0.39449
	1550	9.03692	8.38464	10.8048	12.5068	14.2088	15.9108	17.6127	94.90%	0.48966
	1600	8.09987	7.81648	10.1591	11.89	13.6209	15.3519	17.0828	110.90%	0.56196
	1650	7.21213	7.32025	9.51516	11.2374	12.9596	14.6818	16.404	127.45%	0.64947
	1700	6.42652	6.89764	8.96377	10.6998	12.4357	14.1717	15.9077	147.53%	0.73929
	1750	5.90122	6.72435	8.77657	10.5595	12.3424	14.1253	15.9082	169.57%	0.82332
	1800	5.53378	6.5441	8.49656	10.2379	11.9793	13.7207	15.4621	179.41%	0.86989
	1850	5.33852	6.36438	8.22063	9.8862	11.5518	13.2173	14.8829	178.78%	0.89231
	1900	5.22861	6.28768	8.01296	9.58401	11.1551	12.7261	14.2972	173.44%	0.91232
	1950	5.11244	6.15533	7.7865	9.27987	10.7732	12.2666	13.76	169.15%	0.92027

Table 5 The 10µm debris trend shortened into 5 year snapshots. This includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

In the 10µm graph, the first thing I notice is that I have really poor values for R^2 around the 1400 mark. In this region of space the amount of debris currently entering area is very low. We see a correlation between the percentage of increase and the value for r^2. However, when I looked at the highest percent increase, I saw a diminished value for r^2 again. The 200km data show an alarmingly high increase, but only manages to get an r^2 value of .73. This is because exponential or power series might fit that particular data better.

The 600-800 km region shows a large and consistently liner growth of debris. The entire region is expected to get a 300% increase in this 30-year span. This is the important area to watch because of its high population of satellites, debris, and long decay periods.



Figure 9 The 10µm objects/m^3 at 2008 and 2030 from 200km to 1950km.

						100um				
			Year							
		2000	2005	2010	2015	2020	2025	2030	2000 -> 2030	R^2
	200	0.01421	0.01671	0.02588	0.03299	0.04009	0.04719	0.05429	282.05%	0.74475
	250	0.03596	0.03243	0.04276	0.0477	0.05264	0.05758	0.06253	73.86%	0.41277
altitude	300	0.04472	0.04058	0.05509	0.06138	0.06768	0.07398	0.08028	79.53%	0.40929
in km	350	0.05483	0.05194	0.06963	0.07822	0.08681	0.0954	0.10399	89.65%	0.48753
	400	0.06179	0.06156	0.08173	0.09434	0.10696	0.11957	0.13219	113.94%	0.70715
	450	0.0757	0.07701	0.10275	0.12141	0.14007	0.15873	0.1774	134.35%	0.74171
	500	0.09429	0.10058	0.13793	0.16777	0.19762	0.22746	0.2573	172.89%	0.73459
	550	0.1196	0.13856	0.23198	0.30457	0.37716	0.44975	0.52234	336.74%	0.73976
	600	0.14453	0.16997	0.29494	0.392	0.48905	0.58611	0.68317	372.68%	0.74888
	650	0.18109	0.2305	0.44737	0.61574	0.7841	0.95247	1.12083	518.92%	0.7414
	700	0.20881	0.28873	0.53464	0.73696	0.93929	1.14161	1.34394	543.61%	0.79865
	750	0.25234	0.36635	0.59262	0.80352	1.01442	1.22532	1.43622	469.17%	0.81552
	800	0.27983	0.37472	0.61402	0.82672	1.03943	1.25213	1.46484	423.47%	0.79142
	850	0.3215	0.43703	0.76943	1.04984	1.33025	1.61066	1.89107	488.20%	0.83208
	900	0.33038	0.57351	0.98479	1.36258	1.74036	2.11815	2.49594	655.48%	0.92914
	950	0.29845	0.55686	0.90904	1.24628	1.58351	1.92075	2.25799	656.56%	0.96731
	1000	0.26804	0.53576	0.76129	1.01224	1.26318	1.51412	1.76506	558.51%	0.97996
	1050	0.33217	0.64353	0.88537	1.16361	1.44184	1.72007	1.99831	501.59%	0.98503
	1100	0.50495	0.92105	1.26075	1.63099	2.00124	2.37149	2.74174	442.97%	0.96702
	1150	0.6775	1.10217	1.44698	1.79858	2.15017	2.50176	2.85336	321.16%	0.91145
	1200	0.85289	1.25388	1.54888	1.82851	2.10814	2.38778	2.66741	212.75%	0.77389
	1250	1.00786	1.35658	1.53046	1.71507	1.89969	2.0843	2.26891	125.12%	0.59558
	1300	1.15276	1.38607	1.51176	1.63599	1.76022	1.88445	2.00868	74.25%	0.58443
	1350	1.38625	1.43562	1.55353	1.62864	1.70374	1.77885	1.85395	33.74%	0.25893
	1400	1.60557	1.49614	1.62018	1.67283	1.72547	1.77812	1.83077	14.03%	0.06861
	1450	1.66704	1.44214	1.61877	1.70662	1.79447	1.88232	1.97018	18.18%	0.10455
	1500	1.26201	1.04459	1.3005	1.42916	1.55782	1.68649	1.81515	43.83%	0.20644
	1550	0.75743	0.65159	0.81898	0.90584	0.9927	1.07956	1.16643	54.00%	0.20668
	1600	0.46148	0.42143	0.57414	0.65946	0.74477	0.83009	0.91541	98.36%	0.26146
	1650	0.27588	0.26501	0.3846	0.45014	0.51567	0.58121	0.64674	134.43%	0.4092
	1700	0.20364	0.2219	0.28633	0.33393	0.38152	0.42912	0.47671	134.09%	0.79998
	1750	0.18806	0.20734	0.25737	0.29764	0.33792	0.3782	0.41848	122.53%	0.91561
	1800	0.18771	0.21044	0.26036	0.30188	0.34339	0.3849	0.42641	127.17%	0.92946
	1850	0.18614	0.21152	0.26128	0.30364	0.34599	0.38835	0.43071	131.39%	0.94385
	1900	0.18204	0.2118	0.26004	0.30281	0.34558	0.38836	0.43113	136.83%	0.96544
	1950	0.18425	0.21627	0.2654	0.30941	0.35343	0.39744	0.44145	139.59%	0.97003

Table 6 The 100µm debris trend shortened into 5 year snapshots. This includes the percent increase in density from the year 2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear approximation.

In the 100um results I see an even larger increase in the 600km to 1100km region,

peaking at around a 650% increase with a .96 value for r^2. I continued to see an increase in the

200km region, but much lower amounts of debris in the 250-400km region then the 10um results. An unexpected but continuing trend is the accurate increase in the debris near the 2000km region.



Figure 10 The 100 μm objects/m^3 at 2008 and 2030 from 200km to 1950km.

						1mm					
			Year								
		2000	2005	2010	2015	2020	2025	2030	2000 ->	2030	R^2
	200	3.2E-05	3.9E-05	6.3E-05	8.1E-05	9.9E-05	0.00012	0.00013	319.24	4% 0	0.81161
	250	3.8E-05	3.8E-05	5.4E-05	6.5E-05	7.6E-05	8.6E-05	9.7E-05	156.8	7% 0	0.69061
altitude	300	7.1E-05	6.9E-05	9.5E-05	0.00011	0.00012	0.00014	0.00015	112.24	4% (0.6005
in km	350	0.0001	0.0001	0.00014	0.00016	0.00018	0.0002	0.00022	115.87	7% 0).62794
	400	0.00013	0.00013	0.00018	0.00021	0.00024	0.00027	0.0003	128.64	4% 0).78512
	450	0.0002	0.0002	0.00027	0.00032	0.00037	0.00042	0.00047	141.41	1% 0).79167
	500	0.00024	0.00025	0.00033	0.00039	0.00045	0.00051	0.00057	137.30	0% 0	0.76158
	550	0.00026	0.00029	0.00039	0.00047	0.00055	0.00063	0.00071	171.78	8% 0).76708
	600	0.0003	0.00034	0.00045	0.00055	0.00065	0.00075	0.00085	189.1	7% 0	0.79009
	650	0.00033	0.00039	0.00054	0.00066	0.00079	0.00091	0.00104	210.83	3% 0).80826
	700	0.00037	0.00043	0.00059	0.00073	0.00087	0.001	0.00114	211.70	5% 0	0.83923
	750	0.00044	0.00053	0.00068	0.00083	0.00099	0.00114	0.00129	195.8	7% 0).84866
	800	0.00029	0.00034	0.00044	0.00054	0.00063	0.00073	0.00082	187.32	2% 0).87406
	850	0.0002	0.00025	0.00032	0.00038	0.00045	0.00051	0.00057	186.73	3% 0	0.94277
	900	0.00022	0.00026	0.00034	0.00041	0.00048	0.00054	0.00061	175.73	3% 0	0.87434
	950	0.00039	0.00049	0.00065	0.0008	0.00095	0.0011	0.00125	222.61	1% 0).93258
	1000	0.00055	0.00075	0.00096	0.00117	0.00139	0.00161	0.00182	230.51	1% 0).97098
	1050	0.00048	0.00064	0.0008	0.00098	0.00115	0.00133	0.0015	209.99	9% 0).97772
	1100	0.00041	0.00053	0.00067	0.00081	0.00095	0.00109	0.00122	195.90	0% 0	0.97394
	1150	0.00035	0.00044	0.00055	0.00065	0.00075	0.00085	0.00094	168.02	2% (0.9638
	1200	0.00034	0.00042	0.00051	0.0006	0.00068	0.00077	0.00085	151.13	3% 0).96264
	1250	0.0004	0.00047	0.00057	0.00065	0.00074	0.00082	0.00091	127.91	1% 0	0.97347
	1300	0.00045	0.00053	0.00062	0.00071	0.0008	0.00089	0.00098	118.71	1% 0).98794
	1350	0.0005	0.00056	0.00066	0.00074	0.00082	0.0009	0.00098	93.75	% 0).94195
	1400	0.00056	0.00059	0.00068	0.00075	0.00081	0.00088	0.00095	69.04	% 0	0.80704
	1450	0.00057	0.00055	0.00063	0.00068	0.00073	0.00078	0.00083	45.68	% 0).55408
	1500	0.00051	0.00049	0.00057	0.00062	0.00067	0.00073	0.00078	53.49	1% 0).54256
	1550	0.00038	0.00039	0.00046	0.00051	0.00056	0.00062	0.00067	73.99	% 0).69718
	1600	0.0003	0.00032	0.00039	0.00044	0.00049	0.00054	0.00059	95.00	1% 0).76395
	1650	0.00028	0.0003	0.00037	0.00043	0.00048	0.00053	0.00059	107.22	2% 0).82536
	1700	0.0003	0.00032	0.0004	0.00046	0.00052	0.00058	0.00064	114.1	7% 0	0.88472
	1750	0.00029	0.00032	0.00039	0.00045	0.00051	0.00057	0.00063	120.62	2% 0).91735
	1800	0.00025	0.00028	0.00035	0.0004	0.00046	0.00051	0.00057	126.88	8% 0).93005
	1850	0.00026	0.0003	0.00037	0.00043	0.00049	0.00055	0.00061	131.28	8% 0).94563
	1900	0.00026	0.0003	0.00037	0.00043	0.00049	0.00055	0.00061	136.7	5% 0).96481
	1950	0.00023	0.00028	0.00034	0.00039	0.00045	0.00051	0.00056	139.5	5% 0	0.97003

Table 7 The 1mm debris trend shortened into 5 year snapshots. This includes the percent increase in density from the year2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear
approximation.

The 1mm results are a more subdued version of the first two. There is a smaller but definite increase in the region around 800km. Another clear increase appears in the 200km space with a curious increase near the 2000km mark.



Figure 11 The 1mm objects/m^3 at 2008 and 2030 from 200km to 1950km.

						1cm					
			Year								
		2000	2005	2010	2015	2020	2025	2030	20	00 -> 2030	R^2
	200	7.8E-10	2.5E-09	5E-09	6.5E-09	8.1E-09	9.7E-09	1.1E-08	1	359.21%	0.45558
	250	8.4E-10	1.3E-09	2E-09	2.5E-09	3E-09	3.4E-09	3.9E-09		359.63%	0.44676
altitude	300	2.4E-09	4.2E-09	6.7E-09	8.7E-09	1.1E-08	1.3E-08	1.4E-08		499.48%	0.76435
in km	350	6.2E-09	9.9E-09	1.5E-08	1.9E-08	2.4E-08	2.8E-08	3.3E-08		429.50%	0.95102
	400	7.8E-09	1.4E-08	2.1E-08	2.7E-08	3.4E-08	4E-08	4.7E-08		495.06%	0.85676
	450	2.4E-08	3.5E-08	5.5E-08	7.3E-08	9E-08	1.1E-07	1.3E-07		420.42%	0.88305
	500	2.3E-08	3.2E-08	4.8E-08	6.1E-08	7.3E-08	8.6E-08	9.9E-08		323.05%	0.87362
	550	3.8E-08	3.8E-08	5.1E-08	6.1E-08	7.1E-08	8.1E-08	9.1E-08		140.64%	0.54148
	600	4.3E-08	5.1E-08	7.3E-08	9.1E-08	1.1E-07	1.3E-07	1.5E-07		240.05%	0.80159
	650	5.8E-08	6.8E-08	8.6E-08	1E-07	1.2E-07	1.4E-07	1.5E-07		164.81%	0.87917
	700	7.6E-08	8.8E-08	1.1E-07	1.3E-07	1.4E-07	1.6E-07	1.8E-07		137.69%	0.87599
	750	1.2E-07	1.4E-07	1.7E-07	2.1E-07	2.4E-07	2.7E-07	3E-07		146.03%	0.86724
	800	2.2E-07	2.7E-07	3.3E-07	3.9E-07	4.5E-07	5.1E-07	5.8E-07		166.16%	0.94794
	850	4.1E-07	5.8E-07	6.4E-07	7.3E-07	8.1E-07	8.9E-07	9.7E-07		136.54%	0.66641
	900	4.6E-07	3.4E-07	2.9E-07	2.3E-07	1.7E-07	1E-07	4E-08		-91.37%	0.69911
	950	2.6E-07	2.5E-07	2.7E-07	2.9E-07	3E-07	3.2E-07	3.3E-07		28.38%	0.33404
	1000	1.1E-07	1.2E-07	1.3E-07	1.4E-07	1.5E-07	1.6E-07	1.7E-07		47.67%	0.79864
	1050	7.9E-08	7.3E-08	7.2E-08	7E-08	6.9E-08	6.7E-08	6.5E-08	1	-17.89%	0.20921
	1100	6.3E-08	6.2E-08	6.6E-08	6.9E-08	7.2E-08	7.4E-08	7.7E-08		22.02%	0.36019
	1150	5.2E-08	5.5E-08	6.3E-08	6.9E-08	7.5E-08	8.1E-08	8.7E-08		66.46%	0.76767
	1200	5.2E-08	6E-08	7.2E-08	8.2E-08	9.3E-08	1E-07	1.1E-07		116.73%	0.92011
	1250	7.8E-08	9.1E-08	1.1E-07	1.3E-07	1.4E-07	1.6E-07	1.8E-07		128.54%	0.91389
	1300	9.4E-08	1.2E-07	1.4E-07	1.7E-07	1.9E-07	2.1E-07	2.4E-07		152.44%	0.96551
	1350	9.6E-08	1.2E-07	1.4E-07	1.6E-07	1.8E-07	2E-07	2.2E-07		125.28%	0.97638
	1400	9.7E-08	1.1E-07	1.2E-07	1.4E-07	1.5E-07	1.7E-07	1.8E-07		83.60%	0.95891
	1450	8.7E-08	8.9E-08	9.3E-08	9.7E-08	1E-07	1E-07	1.1E-07		22.36%	0.80111
	1500	7.7E-08	7.6E-08	7.9E-08	8.1E-08	8.3E-08	8.4E-08	8.6E-08		11.63%	0.47432
	1550	4.9E-08	5.1E-08	5.5E-08	5.8E-08	6.1E-08	6.4E-08	6.7E-08		38.71%	0.88296
	1600	3.3E-08	3.5E-08	3.9E-08	4.2E-08	4.5E-08	4.7E-08	5E-08		52.99%	0.91971
	1650	3.1E-08	3.3E-08	3.6E-08	3.9E-08	4.2E-08	4.4E-08	4.7E-08	20	51.91%	0.93276
	1700	2.8E-08	2.9E-08	3.2E-08	3.4E-08	3.6E-08	3.8E-08	4E-08		42.91%	0.8319
	1750	2E-08	2.2E-08	2.5E-08	2.8E-08	3E-08	3.3E-08	3.5E-08	J	74.71%	0.90601
	1800	1.4E-08	1.6E-08	1.8E-08	2.1E-08	2.3E-08	2.5E-08	2.8E-08		97.65%	0.91721
	1850	1.5E-08	1.7E-08	2E-08	2.3E-08	2.5E-08	2.8E-08	3E-08		101.32%	0.95459
	1900	1.5E-08	1.7E-08	2E-08	2.2E-08	2.5E-08	2.7E-08	2.9E-08		95.54%	0.94666
	1950	1.2E-08	1.4E-08	1.7E-08	1.9E-08	2.2E-08	2.4E-08	2.6E-08		113.71%	0.95604

Table 8The 1cm debris trend shortened into 5 year snapshots. This includes the percent increase in density from the year2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear
approximation.

The 200km data immediately jumped out at me. Over %1000 increase is much more

substantial than anything I had seen thus far, However the r^2 number paints a different picture.

This region of space has very few objects this large. The data were far too inconsistent to predict anything in that area. The 200km to 400km region does show a dramatic increase which seems to be accurate. This growth is much larger than the 800km region which is another new trend.

This table also contained my first calculated decrease in space debris. The 1050 data appear to be extremely inconsistent; however the 900km seems to be fairly accurate. Its looks like it is overestimating, but there is a clear fall off in density increase around the 900km mark. Once again there is a clear increase near the 2000km mark with a large value for r^2 backing it up.

						10cm					
			Year								
		2000	2005	2010	2015	2020	2025	2030		2000 -> 2030	R^2
	200	3.6E-10	2.7E-10	3.4E-10	3.5E-10	3.6E-10	3.7E-10	3.8E-10		7.41%	0.01683
	250	2.9E-10	1.8E-10	2.4E-10	2.5E-10	2.6E-10	2.7E-10	2.8E-10		-3.60%	0.0118
altitude	300	3.8E-10	5.6E-10	7.4E-10	8.9E-10	1E-09	1.2E-09	1.3E-09		248.15%	0.52345
in km	350	9E-10	1E-09	1.4E-09	1.7E-09	2E-09	2.3E-09	2.6E-09		190.94%	0.75837
	400	1.6E-09	1.5E-09	1.9E-09	2.3E-09	2.6E-09	3E-09	3.3E-09		114.36%	0.50778
	450	2.7E-09	2.9E-09	4E-09	4.9E-09	5.8E-09	6.7E-09	7.6E-09	(185.99%	0.66661
	500	5.1E-09	5E-09	6.2E-09	6.8E-09	7.5E-09	8.1E-09	8.8E-09		71.12%	0.5612
	550	6.9E-09	5.3E-09	6.1E-09	6.2E-09	6.4E-09	6.5E-09	6.7E-09		-2.98%	0.00885
	600	8.6E-09	8.2E-09	9.1E-09	9.5E-09	9.9E-09	1E-08	1.1E-08		23.79%	0.27503
	650	8.7E-09	7.3E-09	7.8E-09	7.8E-09	7.9E-09	8E-09	8.1E-09		-7.39%	0.004
	700	9.2E-09	9.9E-09	1.2E-08	1.4E-08	1.5E-08	1.7E-08	1.8E-08		100.33%	0.84874
	750	2E-08	1.8E-08	1.9E-08	2E-08	2.1E-08	2.2E-08	2.3E-08		16.37%	0.13452
	800	1.7E-08	1.6E-08	1.8E-08	1.9E-08	2E-08	2.1E-08	2.3E-08		35.97%	0.37135
	850	1.4E-08	1.4E-08	1.5E-08	1.5E-08	1.6E-08	1.7E-08	1.7E-08	1	23.54%	0.59127
	900	1.5E-08	1.6E-08	1.7E-08	1.8E-08	1.9E-08	2E-08	2.1E-08		35.32%	0.74649
	950	2.1E-08	2.3E-08	2.6E-08	2.9E-08	3.2E-08	3.5E-08	3.8E-08	1	77.13%	0.95245
	1000	1.3E-08	1.3E-08	1.4E-08	1.5E-08	1.6E-08	1.7E-08	1.8E-08		44.75%	0.86147
	1050	9.5E-09	9.3E-09	9.5E-09	9.6E-09	9.7E-09	9.8E-09	1E-08		4.32%	0.13905
	1100	6E-09	6E-09	6.2E-09	6.4E-09	6.5E-09	6.7E-09	6.8E-09		13.20%	0.4359
	1150	4.4E-09	4.4E-09	4.7E-09	5E-09	5.2E-09	5.5E-09	5.7E-09		29.25%	0.61514
	1200	3E-09	3.2E-09	3.7E-09	4.1E-09	4.5E-09	4.9E-09	5.3E-09		75.40%	0.87987
	1250	4.9E-09	5.3E-09	6.5E-09	7.3E-09	8.2E-09	9.1E-09	1E-08		102.28%	0.86864
	1300	3.6E-09	3.9E-09	4.5E-09	4.9E-09	5.3E-09	5.7E-09	6.2E-09		69.71%	0.90687
	1350	5E-09	5.5E-09	6.3E-09	6.9E-09	7.6E-09	8.3E-09	9E-09		80.86%	0.99309
	1400	1.1E-08	1.2E-08	1.5E-08	1.7E-08	1.9E-08	2.2E-08	2.4E-08		123.07%	0.94953
	1450	1.2E-08	1.2E-08	1.3E-08	1.4E-08	1.4E-08	1.5E-08	1.5E-08		30.59%	0.90203
	1500	7.3E-09	7.2E-09	7.5E-09	7.6E-09	7.7E-09	7.9E-09	8E-09		10.49%	0.58239
	1550	3.2E-09	3.3E-09	3.5E-09	3.7E-09	3.9E-09	4.1E-09	4.2E-09		31.67%	0.85679
	1600	2.5E-09	2.5E-09	2.7E-09	2.9E-09	3E-09	3.1E-09	3.3E-09		32.76%	0.80942
	1650	2.4E-09	2.5E-09	2.7E-09	2.8E-09	2.9E-09	3.1E-09	3.2E-09	(30.37%	0.84129
	1700	1.4E-09	1.4E-09	1.4E-09	1.5E-09	1.5E-09	1.6E-09	1.6E-09		16.66%	0.47884
	1750	9.2E-10	9.6E-10	1.1E-09	1.2E-09	1.3E-09	1.4E-09	1.5E-09	1	58.00%	0.86225
	1800	7.8E-10	8.1E-10	9.2E-10	1E-09	1.1E-09	1.2E-09	1.3E-09		61.61%	0.79983
	1850	7.5E-10	8E-10	9.2E-10	1E-09	1.1E-09	1.2E-09	1.3E-09		78.31%	0.90225
	1900	6.2E-10	6.7E-10	7.5E-10	8.2E-10	8.9E-10	9.6E-10	1E-09		65.64%	0.9633
	1950	5.6E-10	5.9E-10	6.7E-10	7.3E-10	8E-10	8.6E-10	9.3E-10		66.83%	0.89988

Table 9 The 10cm debris trend shortened into 5 year snapshots. This includes the percent increase in density from the year2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linear
approximation.

These gigantic-by-comparison hunks of space debris occur too infrequent to accurately measure their increase in density. This is especially true below 1000km, where most of them fail to get a value larger than .60 for r^2. There are two regions of space often get consistent enough data to fit a line to it: The 1350km regain and the 2000km region.

						1m				
			Year							
		2000	2005	2010	2015	2020	2025	2030	2000 -> 2030	R^2
	200	2.8E-10	1.9E-10	1.8E-10	1.6E-10	1.4E-10	1.1E-10	8.9E-11	-68.51%	0.09349
	250	1.4E-10	9.1E-11	1.1E-10	1.1E-10	1.1E-10	1.1E-10	1.1E-10	-21.53%	0.00291
altitude	300	2.9E-10	3.7E-10	3.8E-10	3.9E-10	4.1E-10	4.2E-10	4.3E-10	48.62%	0.01613
in km	350	3.8E-10	5.2E-10	6.8E-10	8.2E-10	9.6E-10	1.1E-09	1.2E-09	229.36%	0.65431
	400	6.8E-10	8E-10	9.3E-10	1.1E-09	1.3E-09	1.5E-09	1.7E-09	154.89%	0.65755
	450	1.6E-09	1.8E-09	2.3E-09	2.9E-09	3.4E-09	3.9E-09	4.5E-09	182.84%	0.66274
	500	2.6E-09	2.8E-09	3.1E-09	3.2E-09	3.4E-09	3.5E-09	3.7E-09	39.37%	0.20047
	550	3E-09	2.4E-09	2.1E-09	1.7E-09	1.4E-09	1.1E-09	7.2E-10	-75.87%	0.41568
	600	4.5E-09	4.4E-09	4.4E-09	4.4E-09	4.5E-09	4.5E-09	4.5E-09	0.83%	0.02513
	650	2.4E-09	2.2E-09	2.4E-09	2.4E-09	2.5E-09	2.6E-09	2.6E-09	12.51%	0.13435
	700	2.8E-09	3.5E-09	4.3E-09	5.1E-09	5.9E-09	6.7E-09	7.5E-09	166.01%	0.94863
	750	9.5E-09	8.4E-09	8.3E-09	8E-09	7.7E-09	7.5E-09	7.2E-09	-24.38%	0.14365
	800	5.8E-09	6.1E-09	6.9E-09	7.6E-09	8.3E-09	9E-09	9.7E-09	66.89%	0.82245
	850	4E-09	4.1E-09	4.3E-09	4.5E-09	4.7E-09	4.9E-09	5.1E-09	28.68%	0.83081
	900	4E-09	4.1E-09	4.3E-09	4.4E-09	4.6E-09	4.7E-09	4.9E-09	20.54%	0.85226
	950	1E-08	1.1E-08	1.2E-08	1.3E-08	1.4E-08	1.5E-08	1.7E-08	62.13%	0.97502
	1000	3.6E-09	3.7E-09	3.9E-09	4E-09	4.2E-09	4.4E-09	4.5E-09	26.42%	0.84805
	1050	1.9E-09	2E-09	2.1E-09	2.3E-09	2.4E-09	2.5E-09	2.6E-09	36.44%	0.86951
	1100	1.2E-09	1.1E-09	1.2E-09	1.2E-09	1.2E-09	1.3E-09	1.3E-09	10.06%	0.172
	1150	1.5E-09	1.6E-09	1.7E-09	1.8E-09	2E-09	2.1E-09	2.2E-09	43.88%	0.8512
	1200	8.9E-10	9.4E-10	9.9E-10	1.1E-09	1.1E-09	1.2E-09	1.2E-09	37.56%	0.93423
	1250	1.1E-09	1.2E-09	1.3E-09	1.4E-09	1.6E-09	1.7E-09	1.8E-09	66.22%	0.956
	1300	7.4E-10	8.4E-10	9.6E-10	1.1E-09	1.2E-09	1.2E-09	1.3E-09	81.59%	0.90727
	1350	2E-09	2.2E-09	2.3E-09	2.5E-09	2.6E-09	2.8E-09	2.9E-09	46.37%	0.91851
	1400	5E-09	6.1E-09	7.9E-09	9.4E-09	1.1E-08	1.2E-08	1.4E-08	177.79%	0.92742
	1450	3.4E-09	3.5E-09	3.6E-09	3.7E-09	3.8E-09	3.9E-09	4E-09	20.06%	0.80177
	1500	2.3E-09	2.3E-09	2.4E-09	2.4E-09	2.4E-09	2.5E-09	2.5E-09	10.63%	0.97746
	1550	6.2E-10	6.4E-10	6.6E-10	6.9E-10	7.1E-10	7.3E-10	7.6E-10	22.59%	0.94627
	1600	5.2E-10	5.4E-10	5.8E-10	6E-10	6.3E-10	6.6E-10	6.9E-10	31.35%	0.90562
	1650	7.2E-10	7.4E-10	7.8E-10	8.2E-10	8.5E-10	8.9E-10	9.2E-10	28.60%	0.88154
	1700	2.6E-10	2.8E-10	3.2E-10	3.5E-10	3.7E-10	4E-10	4.3E-10	62.91%	0.88352
	1750	1.8E-10	2.1E-10	2.5E-10	2.9E-10	3.3E-10	3.7E-10	4.1E-10	126.30%	0.95299
	1800	1.5E-10	1.7E-10	2.1E-10	2.3E-10	2.6E-10	2.9E-10	3.2E-10	109.39%	0.88814
	1850	1.6E-10	1.8E-10	2.3E-10	2.6E-10	3E-10	3.4E-10	3.8E-10	141.27%	0.9195
	1900	1.1E-10	1.3E-10	1.4E-10	1.6E-10	1.8E-10	1.9E-10	2.1E-10	86.03%	0.89382
	1950	1.1E-10	1.2E-10	1.4E-10	1.6E-10	1.8E-10	2E-10	2.2E-10	106.69%	0.92248

Table 10 The 1m debris trend shortened into 5 year snapshots. This includes the percent increase in density from the year2000 to the year 2030, as well as the goodness of fit value for the measurement of how well the data fit a linearapproximation.

These massive hunks of trash in the sky are mostly entire dormant safelights and multistage rocket parts. The rate of growths is much smaller, but there are extremely good values for r^2 considering how small these densities are. While the level of destruction two dead satellites might cause after colliding with each other is quite large, it has an extremely low probability. The increasing levels of objects around 1mm are a much larger cause for concern because they can damage delicate instruments on satellites. The spike around 1400km is most likely leftover parts from multi-stage rockets while the 800km and 900km are more likely to be dead satellites.



Figure 12 The 1m objects/m³ at 2008 and 2030 from 200km to 1950km.

The last 3 tables contain all the numbers for how the space debris will grow from 2009 to 2030. It includes all 36 altitudes for each of the 6 size groupings.

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 | | 10um | |
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--	--	
	2009	2010
 | 2012 | 2012 | 2014 |
2015 | 2016 | 2017 | 2019
 | 2010 | 2020 | 2021 | 2022
 | 2022 | 2024 | 2025
 | 2026 | 2027 | 2029 | 2020
 | 2020 |
| 200 | 1.195077 | 1.275862 | 1.356648
 | 1.437433 | 1.518218 | 1.599003 |
1.679788 | 1.760573 | 1.841359 | 1.922144
 | 2.002929 | 2.083714 | 2.164499 | 2.245284
 | 2.32607 | 2.406855 | 2.48764
 | 2.568425 | 2.64921 | 2.729995 | 2.810781
 | 2.891566 |
| 250 | 1.595229 | 1.677875 | 1.760521
 | 1.843167 | 1.925813 | 2.008458 |
2.091104 | 2.17375 | 2.256396 | 2.339042
 | 2.421688 | 2.504334 | 2.58698 | 2.669626
 | 2.752272 | 2.834918 | 2.917564
 | 3.00021 | 3.082856 | 3.165502 | 3.248148
 | 3.330794 |
| 300 | 1.892273 | 1.9678 | 2.043328
 | 2.118856 | 2.194383 | 2.269911 |
2.345438 | 2.420966 | 2.496494 | 2.572021
 | 2.647549 | 2.723077 | 2.798604 | 2.874132
 | 2.94966 | 3.025187 | 3.100715
 | 3.176242 | 3.25177 | 3.327298 | 3.402825
 | 3.478353 |
| 350 | 2.33989 | 2.443509 | 2.547129
 | 2.650749 | 2.754368 | 2.857988 |
2.961608 | 3.065227 | 3.168847 | 3.272467
 | 3.376086 | 3.479706 | 3.583326 | 3.686945
 | 3.790565 | 3.894185 | 3.997804
 | 4.101424 | 4.205044 | 4.308663 | 4.412283
 | 4.515903 |
| 400 | 2.96089 | 3.110122 | 3.259354
 | 3.408587 | 5 206111 | 3./0/051 |
5 706306 | 4.005515 | 4.154/4/ | 4.303979
 | 4.453211 | 4.602443 | 4./516/5 | 4.900907
 | 7 707088 | 5.199371 | 5.348603
 | 5.497835 | 5.64/06/ | 5.7963 | 9 207674
 | 9 457772 |
| 500 | 4.349048 | 4.601616 | 4.854185
 | 5.106754 | 5.359322 | 5.611891 |
5.864459 | 6.117028 | 6.369596 | 6.622165
 | 6.874733 | 7.127302 | 7.37987 | 7.632439
 | 7.885007 | 8.137576 | 8.390144
 | 8.642713 | 8.895281 | 9.14785 | 9.400418
 | 9.652987 |
| 550 | 5.252194 | 5.58163 | 5.911066
 | 6.240503 | 6.569939 | 6.899376 |
7.228812 | 7.558249 | 7.887685 | 8.217121
 | 8.546558 | 8.875994 | 9.205431 | 9.534867
 | 9.864304 | 10.19374 | 10.52318
 | 10.85261 | 11.18205 | 11.51149 | 11.84092
 | 12.17036 |
| 600 | 6.247166 | 6.662559 | 7.077952
 | 7.493344 | 7.908737 | 8.32413 |
8.739523 | 9.154915 | 9.570308 | 9.985701
 | 10.40109 | 10.81649 | 11.23188 | 11.64727
 | 12.06266 | 12.47806 | 12.89345
 | 13.30884 | 13.72424 | 14.13963 | 14.55502
 | 14.97041 |
| 650 | 7.318499 | 7.811201 | 8.303904
 | 8.796606 | 9.289308 | 9.782011 |
10.27471 | 10.76742 | 11.26012 | 11.75282
 | 12.24552 | 12.73823 | 13.23093 | 13.72363
 | 14.21633 | 14.70903 | 15.20174
 | 15.69444 | 16.18714 | 16.67984 | 17.17255
 | 17.66525 |
| 700 | 8.397891 | 8.95781 | 9.517729
 | 10.07765 | 10.63757 | 11.19749 |
11.75741 | 12.31733 | 12.87724 | 13.43716
 | 13.99708 | 14.557 | 15.11692 | 15.67684
 | 16.23676 | 16.79668 | 17.3566
 | 17.91652 | 18.47644 | 19.03636 | 19.59627
 | 20.15619 |
| 800 | 9.73353 | 9.734624 | 10.92097
 | 11.51469 | 12.10841 | 12.70213 |
13.29585 | 13.88957 | 14.48329 | 14.44541
 | 15.67073 | 16.26446 | 16.85818 | 17.4519
 | 18.04562 | 18.63934 | 19,23306
 | 19.82678 | 20.4205 | 21.01422 | 20.85450
 | 22,20166 |
| 850 | 10.09197 | 10.6466 | 11.20122
 | 11.75585 | 12.31048 | 12.8651 |
13.41973 | 13.97436 | 14.52898 | 15.08361
 | 15.63824 | 16.19287 | 16.74749 | 17.30212
 | 17.85675 | 18.41137 | 18.966
 | 19.52063 | 20.07526 | 20.62988 | 21.18451
 | 21.73914 |
| 900 | 10.49203 | 11.01141 | 11.53079
 | 12.05016 | 12.56954 | 13.08892 |
13.6083 | 14.12767 | 14.64705 | 15.16643
 | 15.68581 | 16.20519 | 16.72456 | 17.24394
 | 17.76332 | 18.2827 | 18.80207
 | 19.32145 | 19.84083 | 20.36021 | 20.87959
 | 21.39896 |
| 950 | 11.27809 | 11.78631 | 12.29453
 | 12.80275 | 13.31097 | 13.81919 |
14.32741 | 14.83563 | 15.34385 | 15.85207
 | 16.36029 | 16.86852 | 17.37674 | 17.88496
 | 18.39318 | 18.9014 | 19.40962
 | 19.91784 | 20.42606 | 20.93428 | 21.4425
 | 21.95072 |
| 1000 | 11.60155 | 12.06269 | 12.52384
 | 12.98498 | 13.44613 | 13.90727 |
14.36842 | 14.82956 | 15.29071 | 15.75185
 | 16.213 | 16.67414 | 17.13528 | 17.59643
 | 18.05757 | 18.51872 | 18.97986
 | 19.44101 | 19.90215 | 20.3633 | 20.82444
 | 21.28559 |
| 1100 | 13,26369 | 13.69126 | 13.32932
 | 14.54641 | 14.25825 | 15.40156 |
15.82914 | 16.25671 | 16.68428 | 17,11186
 | 17.53943 | 17.96701 | 18.39458 | 18.82216
 | 19,24973 | 19.67731 | 20.10488
 | 20.14025 | 20.96003 | 21.38761 | 21.30504
 | 22.24275 |
| 1150 | 13.84364 | 14.20218 | 14.56073
 | 14.91928 | 15.27783 | 15.63638 |
15.99493 | 16.35347 | 16.71202 | 17.07057
 | 17.42912 | 17.78767 | 18.14622 | 18.50477
 | 18.86331 | 19.22186 | 19.58041
 | 19.93896 | 20.29751 | 20.65606 | 21.01310
 | 21.37315 |
| 1200 | 13.94466 | 14.23257 | 14.52047
 | 14.80838 | 15.09629 | 15.38419 |
15.6721 | 15.96 | 16.24791 | 16.53581
 | 16.82372 | 17.11162 | 17.39953 | 17.68743
 | 17.97534 | 18.26324 | 18.55115
 | 18.83905 | 19.12696 | 19.41486 | 19.70277
 | 19.99067 |
| 1250 | 13.77742 | 14.01742 | 14.25741
 | 14.4974 | 14.73739 | 14.97738 |
15.21738 | 15.45737 | 15.69736 | 15.93735
 | 16.17734 | 16.41733 | 16.65733 | 16.89732
 | 17.13731 | 17.3773 | 17.61729
 | 17.85729 | 18.09728 | 18.33727 | 18.57726
 | 18.81725 |
| 1300 | 13.21085 | 13.42673 | 13.64261
 | 13.8585 | 14.07438 | 14.29026 |
14.50615 | 14.72203 | 14.93791 | 15.1538
 | 15.36968 | 15.58556 | 15.80144 | 16.01733
 | 16.23321 | 16.44909 | 16.66498
 | 16.88086 | 17.09674 | 17.31262 | 17.52851
 | 17.74439 |
| 1350 | 12.86433 | 13.07349 | 13.28264
 | 13.4918 | 13.70096 | 13.91012 |
14.11928 | 14.32844 | 14.5376 | 14./46/5
 | 14.95591 | 15.16507 | 15.3/423 | 15.58339
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 | 16.68033 | 16.62918 | 10.83834 | 17 27755
 | 17.25666 |
| 1400 | 12.94441 | 13.23072 | 13.51702
 | 13.80332 | 14.08962 | 14.37592 |
14.66223 | 14.94853 | 15.23483 | 15.52113
 | 15.80743 | 16.09374 | 16.38004 | 16.66634
 | 16.95264 | 17.23895 | 17.52525
 | 17.81155 | 18.09785 | 18.38415 | 18.67046
 | 18.95676 |
| 1500 | 11.49862 | 11.82357 | 12.14852
 | 12.47347 | 12.79843 | 13.12338 |
13.44833 | 13.77328 | 14.09823 | 14.42318
 | 14.74814 | 15.07309 | 15.39804 | 15.72299
 | 16.04794 | 16.3729 | 16.69785
 | 17.0228 | 17.34775 | 17.6727 | 17.99765
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| 1550 | 10.46442 | 10.80481 | 11.14521
 | 11.48561 | 11.826 | 12.1664 |
12.5068 | 12.84719 | 13.18759 | 13.52799
 | 13.86838 | 14.20878 | 14.54918 | 14.88957
 | 15.22997 | 15.57037 | 15.91076
 | 16.25116 | 16.59156 | 16.93195 | 17.27235
 | 17.61275 |
| 1600 | 9.812899 | 10.15908 | 10.50527
 | 10.85145 | 11.19764 | 11.54383 |
11.89001 | 12.2362 | 12.58238 | 12.92857
 | 13.27475 | 13.62094 | 13.96712 | 14.31331
 | 14.65949 | 15.00568 | 15.35186
 | 15.69805 | 16.04423 | 16.39042 | 16.73661
 | 17.08279 |
| 1650 | 9.170714 | 9.515158 | 9.859601
 | 10.20405 | 10.54849 | 10.89293 |
11.23738 | 11.58182 | 11.92626 | 12.27071
 | 12.61515 | 12.9596 | 13.30404 | 13.64848
 | 13.99293 | 14.33737 | 14.68182
 | 15.02626 | 15.3707 | 15.71515 | 16.05959
 | 16.40403 |
| 1700 | 8.419991 | 8.776571 | 9.133151
 | 9.48973 | 9.84631 | 10.33230 |
10.09970 | 10.91605 | 11.39413 | 11.62921
 | 11.98579 | 12.45575 | 12.78295 | 13.05553
 | 13.47734 | 13.76869 | 14.17174
 | 14.31894 | 14.80014 | 15.19501 | 15.55159
 | 15.90773 |
| 1800 | 8.148278 | 8.496556 | 8.844835
 | 9.193113 | 9.541392 | 9.88967 |
10.23795 | 10.58623 | 10.93451 | 11.28278
 | 11.63106 | 11.97934 | 12.32762 | 12.6759
 | 13.02418 | 13.37245 | 13.72073
 | 14.06901 | 14.41729 | 14.76557 | 15.11385
 | 15.46212 |
| 1850 | 7.887512 | 8.220627 | 8.553741
 | 8.886856 | 9.21997 | 9.553085 |
9.886199 | 10.21931 | 10.55243 | 10.88554
 | 11.21866 | 11.55177 | 11.88489 | 12.218
 | 12.55112 | 12.88423 | 13.21734
 | 13.55046 | 13.88357 | 14.21669 | 14.5498
 | 14.88292 |
| 1900 | 7.698743 | 8.012955 | 8.327167
 | 8.641378 | 8.95559 | 9.269802 |
9.584014 | 9.898225 | 10.21244 | 10.52665
 | 10.84086 | 11.15507 | 11.46928 | 11.7835
 | 12.09771 | 12.41192 | 12.72613
 | 13.04034 | 13.35455 | 13.66877 | 13.98298
 | 14.29719 |
| 1950 | 7.487829 | 7.786502 | 8.085175
 | 8.383848 | 8.682521 | 8.981195 |
9.279868 | 9.578541 | 9.877214 | 10.17589
 | 10.47456 | 10.77323 | 11.07191 | 11.37058
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Table 11 The complete set of data from 2009 to 2030 for 10µm and 100µm.

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	2009	2010
 | 2012 | 2013 | 2014 | 2015
 | 2016 | 2017 | 2018
 | 2019 | 2020 | 2021 | 2022
 | 2023 | 2024 | 2025
 | 2026 | 2027 | 2028 | 2029
 | 2030 |
| 200 | 5.93E-05 | 6.28E-05 | 6.64E-05
 | 7E-05 | 7.35E-05 | 7.71E-05 | 8.07E-05
 | 8.43E-05 | 8.78E-05 | 9.14E-05
 | 9.5E-05 | 9.85E-05 | 0.000102 | 0.000106
 | 0.000109 | 0.000113 | 0.000116
 | 0.00012 | 0.000124 | 0.000127 | 0.000131
 | 0.000134 |
| 250 | 5.24E-05 | 5.45E-05 | 5.66E-05
 | 5.87E-05 | 6.08E-05 | 6.29E-05 | 6.5E-05
 | 6.71E-05 | 6.92E-05 | 7.13E-05
 | 7.34E-05 | 7.55E-05 | 7.76E-05 | 7.98E-05
 | 8.19E-05 | 8.4E-05 | 8.61E-05
 | 8.82E-05 | 9.03E-05 | 9.24E-05 | 9.45E-05
 | 9.66E-05 |
| 300 | 9.27E-05 | 9.54E-05 | 9.81E-05
 | 0.000101 | 0.000104 | 0.000106 | 0.000109
 | 0.000112 | 0.000115 | 0.000117
 | 0.00012 | 0.000123 | 0.000125 | 0.000128
 | 0.000131 | 0.000134 | 0.000136
 | 0.000139 | 0.000142 | 0.000145 | 0.000147
 | 0.00015 |
| 400 | 0.000134 | 0.000138 | 0.000142
 | 0.000140 | 0.00013 | 0.000134 | 0.000138
 | 0.000102 | 0.000100 | 0.00017
 | 0.000174 | 0.000178 | 0.000182 | 0.000180
 | 0.00013 | 0.000155 | 0.000133
 | 0.000203 | 0.000207 | 0.000211 | 0.000213
 | 0.000213 |
| 450 | 0.000261 | 0.000271 | 0.000281
 | 0.000291 | 0.000301 | 0.000311 | 0.000321
 | 0.000331 | 0.000341 | 0.000351
 | 0.000361 | 0.000371 | 0.000381 | 0.000391
 | 0.000401 | 0.000411 | 0.000421
 | 0.000431 | 0.000441 | 0.000451 | 0.000461
 | 0.000471 |
| 500 | 0.000315 | 0.000327 | 0.000339
 | 0.000351 | 0.000363 | 0.000375 | 0.000387
 | 0.000399 | 0.000411 | 0.000423
 | 0.000435 | 0.000447 | 0.000459 | 0.000471
 | 0.000482 | 0.000494 | 0.000506
 | 0.000518 | 0.00053 | 0.000542 | 0.000554
 | 0.000566 |
| 550 | 0.00037 | 0.000387 | 0.000403
 | 0.000419 | 0.000436 | 0.000452 | 0.000468
 | 0.000485 | 0.000501 | 0.000517
 | 0.000534 | 0.00055 | 0.000566 | 0.000583
 | 0.000599 | 0.000615 | 0.000632
 | 0.000648 | 0.000664 | 0.000681 | 0.000697
 | 0.000713 |
| 650 | 0.00051 | 0.000536 | 0.000561
 | 0.000586 | 0.000611 | 0.000636 | 0.000661
 | 0.000686 | 0.000711 | 0.000736
 | 0.000762 | 0.000787 | 0.000812 | 0.000837
 | 0.000862 | 0.000887 | 0.000912
 | 0.000937 | 0.000963 | 0.000988 | 0.001013
 | 0.001038 |
| 700 | 0.000565 | 0.000592 | 0.00062
 | 0.000647 | 0.000675 | 0.000702 | 0.00073
 | 0.000757 | 0.000785 | 0.000812
 | 0.000839 | 0.000867 | 0.000894 | 0.000922
 | 0.000949 | 0.000977 | 0.001004
 | 0.001032 | 0.001059 | 0.001087 | 0.001114
 | 0.001142 |
| 750 | 0.000654 | 0.000684 | 0.000714
 | 0.000744 | 0.000775 | 0.000805 | 0.000835
 | 0.000865 | 0.000895 | 0.000925
 | 0.000955 | 0.000986 | 0.001016 | 0.001046
 | 0.001076 | 0.001106 | 0.001136
 | 0.001167 | 0.001197 | 0.001227 | 0.001257
 | 0.001287 |
| 800 | 0.000425 | 0.000444 | 0.000463
 | 0.000482 | 0.000356 | 0.000368 | 0.000538
 | 0.000394 | 0.000576 | 0.000595
 | 0.000614 | 0.000633 | 0.000652 | 0.00067
 | 0.000689 | 0.000708 | 0.000727
 | 0.000746 | 0.000765 | 0.000784 | 0.000803
 | 0.000822 |
| 900 | 0.000323 | 0.000337 | 0.000351
 | 0.000364 | 0.000378 | 0.000392 | 0.000406
 | 0.00042 | 0.000434 | 0.000447
 | 0.000461 | 0.000475 | 0.000489 | 0.000503
 | 0.000517 | 0.000531 | 0.000544
 | 0.000558 | 0.000572 | 0.000586 | 0.0006
 | 0.000614 |
| 950 | 0.000621 | 0.000651 | 0.000681
 | 0.000711 | 0.000741 | 0.000771 | 0.000801
 | 0.000831 | 0.000861 | 0.000891
 | 0.000921 | 0.000951 | 0.000981 | 0.001011
 | 0.001041 | 0.001071 | 0.001101
 | 0.001131 | 0.001161 | 0.001191 | 0.001221
 | 0.001251 |
| 1000 | 0.000913 | 0.000957 | 0.001
 | 0.001043 | 0.001086 | 0.00113 | 0.001173
 | 0.001216 | 0.001259 | 0.001303
 | 0.001346 | 0.001389 | 0.001432 | 0.001476
 | 0.001519 | 0.001562 | 0.001605
 | 0.001649 | 0.001692 | 0.001735 | 0.001778
 | 0.001822 |
| 1050 | 0.000645 | 0.000803 | 0.00084
 | 0.000874 | 0.000755 | 0.000783 | 0.000378
 | 0.001013 | 0.001048 | 0.001082
 | 0.00092 | 0.0001132 | 0.0001180 | 0.001221
 | 0.001230 | 0.001251 | 0.001325
 | 0.00130 | 0.001333 | 0.001425 | 0.001404
 | 0.001433 |
| 1150 | 0.000527 | 0.000547 | 0.000567
 | 0.000587 | 0.000606 | 0.000626 | 0.000646
 | 0.000666 | 0.000686 | 0.000706
 | 0.000726 | 0.000746 | 0.000766 | 0.000786
 | 0.000805 | 0.000825 | 0.000845
 | 0.000865 | 0.000885 | 0.000905 | 0.000925
 | 0.000945 |
| 1200 | 0.000495 | 0.000512 | 0.000529
 | 0.000546 | 0.000563 | 0.00058 | 0.000597
 | 0.000614 | 0.000631 | 0.000648
 | 0.000665 | 0.000682 | 0.000699 | 0.000716
 | 0.000733 | 0.00075 | 0.000767
 | 0.000784 | 0.000801 | 0.000818 | 0.000835
 | 0.000852 |
| 1250 | 0.000552 | 0.000569 | 0.000586
 | 0.000603 | 0.000619 | 0.000636 | 0.000653
 | 0.00067 | 0.000687 | 0.000704
 | 0.00072 | 0.000737 | 0.000754 | 0.000771
 | 0.000788 | 0.000805 | 0.000821
 | 0.000838 | 0.000855 | 0.000872 | 0.000889
 | 0.000906 |
| 1350 | 0.00064 | 0.000656 | 0.000672
 | 0.000688 | 0.000704 | 0.00072 | 0.000736
 | 0.000752 | 0.000768 | 0.000784
 | 0.0008 | 0.000816 | 0.000832 | 0.000848
 | 0.000864 | 0.00088 | 0.000897
 | 0.000913 | 0.000929 | 0.000945 | 0.000961
 | 0.000977 |
| 1400 | 0.000663 | 0.000676 | 0.00069
 | 0.000704 | 0.000718 | 0.000731 | 0.000745
 | 0.000759 | 0.000773 | 0.000786
 | 0.0008 | 0.000814 | 0.000827 | 0.000841
 | 0.000855 | 0.000869 | 0.000882
 | 0.000896 | 0.00091 | 0.000924 | 0.000937
 | 0.000951 |
| 1450 | 0.000616 | 0.000626 | 0.000636
 | 0.000646 | 0.000656 | 0.000666 | 0.000676
 | 0.000686 | 0.000696 | 0.000705
 | 0.000715 | 0.000725 | 0.000735 | 0.000745
 | 0.000755 | 0.000765 | 0.000775
 | 0.000785 | 0.000795 | 0.000805 | 0.000815
 | 0.000825 |
| 1500 | 0.00056 | 0.00057 | 0.000581
 | 0.000591 | 0.000602 | 0.000612 | 0.000622
 | 0.000633 | 0.000643 | 0.000654
 | 0.000664 | 0.000675 | 0.000685 | 0.000696
 | 0.000706 | 0.000717 | 0.000727
 | 0.000738 | 0.000748 | 0.000759 | 0.000769
 | 0.00078 |
| 1600 | 0.000379 | 0.000389 | 0.000399
 | 0.00041 | 0.000432 | 0.00043 | 0.00044
 | 0.00045 | 0.000461 | 0.000471
 | 0.000481 | 0.000491 | 0.000502 | 0.000512
 | 0.000522 | 0.000532 | 0.000543
 | 0.000553 | 0.000563 | 0.000573 | 0.000584
 | 0.000594 |
| 1650 | 0.000363 | 0.000374 | 0.000384
 | 0.000395 | 0.000406 | 0.000416 | 0.000427
 | 0.000438 | 0.000448 | 0.000459
 | 0.000469 | 0.00048 | 0.000491 | 0.000501
 | 0.000512 | 0.000522 | 0.000533
 | 0.000544 | 0.000554 | 0.000565 | 0.000576
 | 0.000586 |
| 1700 | 0.000387 | 0.000399 | 0.000411
 | 0.000422 | 0.000434 | 0.000446 | 0.000458
 | 0.00047 | 0.000482 | 0.000494
 | 0.000506 | 0.000518 | 0.000529 | 0.000541
 | 0.000553 | 0.000565 | 0.000577
 | 0.000589 | 0.000601 | 0.000613 | 0.000625
 | 0.000637 |
| 1/50 | 0.000379 | 0.000391 | 0.000403
 | 0.000416 | 0.000428 | 0.00044 | 0.000452
 | 0.000464 | 0.000476 | 0.000488
 | 0.0005 | 0.000512 | 0.000524 | 0.000536
 | 0.000549 | 0.000561 | 0.000573
 | 0.000585 | 0.000597 | 0.000609 | 0.000521
 | 0.000533 |
| 1850 | 0.000357 | 0.000369 | 0.000381
 | 0.000393 | 0.000405 | 0.000417 | 0.000429
 | 0.000441 | 0.000453 | 0.000465
 | 0.000477 | 0.000489 | 0.000501 | 0.000513
 | 0.000525 | 0.000537 | 0.000549
 | 0.000561 | 0.000572 | 0.000584 | 0.000596
 | 0.000608 |
| 1900 | 0.000354 | 0.000366 | 0.000378
 | 0.00039 | 0.000402 | 0.000414 | 0.000426
 | 0.000438 | 0.00045 | 0.000462
 | 0.000474 | 0.000486 | 0.000498 | 0.00051
 | 0.000522 | 0.000534 | 0.000546
 | 0.000558 | 0.00057 | 0.000582 | 0.000594
 | 0.000606 |
| 1950 | 0.000327 | 0.000338 | 0.000349
 | 0.000361 | 0.000372 | 0.000383 | 0.000394
 | 0.000405 | 0.000417 | 0.000428
 | 0.000439 | 0.00045 | 0.000461 | 0.000473
 | 0.000484 | 0.000495 | 0.000506
 | 0.000517 | 0.000529 | 0.00054 | 0.000551
 | 0.000562 |
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 | | 1cm | |
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 | |
| | 2000 | 2010 | 2011
 | 2012 | 2012 | 2014 | 2015
 | 2016 | 2017 | 2019
 | 2010 | 1cm | 2021 | 2022
 | 2022 | 2024 | 2025
 | 2026 | 2027 | 2020 | 2020
 | 2020 |
| 200 | 2009
4.65E-09 | 2010
4.96E-09 | 2011
5.28E-09
 | 2012
5.6E-09 | 2013
5.91E-09 | 2014
6.23E-09 | 2015
6.55E-09
 | 2016
6.87E-09 | 2017
7.18E-09 | 2018
7.5E-09
 | 2019
7.82E-09 | 1cm
2020
8.14E-09 | 2021
8.45E-09 | 2022
8.77E-09
 | 2023
9.09E-09 | 2024
9.41E-09 | 2025
9.72E-09
 | 2026
1E-08 | 2027
1.04E-08 | 2028
1.07E-08 | 2029
1.1E-08
 | 2030
1.13E-08 |
| 200
250 | 2009
4.65E-09
1.93E-09 | 2010
4.96E-09
2.02E-09 | 2011
5.28E-09
2.12E-09
 | 2012
5.6E-09
2.21E-09 | 2013
5.91E-09
2.3E-09 | 2014
6.23E-09
2.39E-09 | 2015
6.55E-09
2.49E-09
 | 2016
6.87E-09
2.58E-09 | 2017
7.18E-09
2.67E-09 | 2018
7.5E-09
2.77E-09
 | 2019
7.82E-09
2.86E-09 | 1cm
2020
8.14E-09
2.95E-09 | 2021
8.45E-09
3.04E-09 | 2022
8.77E-09
3.14E-09
 | 2023
9.09E-09
3.23E-09 | 2024
9.41E-09
3.32E-09 | 2025
9.72E-09
3.41E-09
 | 2026
1E-08
3.51E-09 | 2027
1.04E-08
3.6E-09 | 2028
1.07E-08
3.69E-09 | 2029
1.1E-08
3.78E-09
 | 2030
1.13E-08
3.88E-09 |
| 200
250
300 | 2009
4.65E-09
1.93E-09
6.34E-09 | 2010
4.96E-09
2.02E-09
6.73E-09 | 2011
5.28E-09
2.12E-09
7.11E-09
 | 2012
5.6E-09
2.21E-09
7.5E-09 | 2013
5.91E-09
2.3E-09
7.88E-09 | 2014
6.23E-09
2.39E-09
8.27E-09 | 2015
6.55E-09
2.49E-09
8.65E-09
 | 2016
6.87E-09
2.58E-09
9.04E-09 | 2017
7.18E-09
2.67E-09
9.43E-09 | 2018
7.5E-09
2.77E-09
9.81E-09
 | 2019
7.82E-09
2.86E-09
1.02E-08 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08 | 2021
8.45E-09
3.04E-09
1.1E-08 | 2022
8.77E-09
3.14E-09
1.14E-08
 | 2023
9.09E-09
3.23E-09
1.17E-08 | 2024
9.41E-09
3.32E-09
1.21E-08 | 2025
9.72E-09
3.41E-09
1.25E-08
 | 2026
1E-08
3.51E-09
1.29E-08 | 2027
1.04E-08
3.6E-09
1.33E-08 | 2028
1.07E-08
3.69E-09
1.37E-08 | 2029
1.1E-08
3.78E-09
1.41E-08
 | 2030
1.13E-08
3.88E-09
1.44E-08 |
| 200
250
300
350
400 | 2009
4.65E-09
1.93E-09
6.34E-09
1.39E-08
1.98E-08 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
 | 2019
7.82E-09
2.86E-09
1.02E-08
2.3E-08
3.26E-08 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
3.39E-08 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77E-08 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08 |
| 200
250
300
350
400
450 | 2009
4.65E-09
1.93E-09
6.34E-09
1.39E-08
1.98E-08
5.19E-08 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
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 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
7.63E-08 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
7.98E-08 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
 | 2019
7.82E-09
2.86E-09
1.02E-08
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3.26E-08
8.68E-08 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
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9.03E-08 | 2021
8.45E-09
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8.77E-09
3.14E-09
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 | 2023
9.09E-09
3.23E-09
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3.77E-08
1.01E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
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 | 2026
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3.51E-09
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2.93E-08
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1.11E-07 | 2027
1.04E-08
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 | 2030
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4.67E-08
1.25E-07 |
| 200
250
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500 | 2009
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1.39E-08
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 | 2012
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2.36E-08
6.24E-08
5.32E-08 | 2013
5.91E-09
2.3E-09
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5.58E-08 | 2014
6.23E-09
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6.55E-09
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1.94E-08
2.75E-08
7.28E-08
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 | 2016
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6.34E-08 | 2017
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 | 2019
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2020
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7.35E-08 | 2021
8.45E-09
3.04E-09
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7.6E-08 | 2022
8.77E-09
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 | 2023
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8.11E-08 | 2024
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3.32E-09
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8.36E-08 | 2025
9.72E-09
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 | 2026
1E-08
3.51E-09
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8.87E-08 | 2027
1.04E-08
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1.07E-08
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1.18E-07
9.38E-08 | 2029
1.1E-08
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4.67E-08
1.25E-07
9.88E-08 |
| 200
250
300
350
400
450
550 | 2009
4.65E-09
1.93E-09
6.34E-09
1.39E-08
1.98E-08
5.19E-08
4.56E-08
4.93E-08
6 9EE-08 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08
5.54E-08
5.12E-08
7 225-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.32E-08
5.32E-08
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
5.32E-08
5.52E-08
5.52E-08 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.71E-08 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08
5.83E-08
5.91E-08
9.75E-08 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.11E-08
9.11E-08
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
7.63E-08
6.34E-08
6.31E-08
9.47E-08 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
6.59E-08
6.59E-08
6.55E-08 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
6.84E-08
6.7E-08
1.02E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
3.26E-08
3.26E-08
8.68E-08
7.1E-08
6.9E-08
1.05E-07 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
3.39E-08
9.03E-08
7.35E-08
7.09E-08 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
7.6E-08
7.29E-08
7.29E-08 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
9.73E-08
7.86E-08
7.49E-08
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77E-08
1.01E-07
8.11E-08
7.68E-08 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
8.36E-08
7.88E-08 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
8.08E-08
8.08E-08
1.27E-08
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
8.67E-08 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07 |
| 200
250
300
350
400
450
550
600
650 | 2009
4.65E-09
1.93E-09
6.34E-09
1.39E-08
1.98E-08
5.19E-08
4.56E-08
4.93E-08
6.96E-08
8.23E-08 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08
4.82E-08
5.12E-08
7.32E-08
8.57E-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.07E-08
5.32E-08
7.68E-08
8.9E-08
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.32E-08
5.32E-08
5.52E-08
8.04E-08
9.24E-08 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.58E-08
5.71E-08
8.4E-08
9.57E-08 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08
5.83E-08
5.83E-08
5.91E-08
8.75E-08
9.91E-08 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.11E-08
9.11E-08
1.02E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
7.63E-08
6.34E-08
6.34E-08
9.47E-08
1.06E-07 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
7.98E-08
6.59E-08
6.55E-08
9.83E-08
1.09E-07 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
6.84E-08
6.84E-08
6.7E-08
1.02E-07
1.13E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
3.26E-08
3.26E-08
8.68E-08
7.1E-08
6.9E-08
1.06E-07
1.16E-07 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
3.39E-08
9.03E-08
7.35E-08
7.09E-08
1.09E-07
1.19E-07 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
9.38E-08
7.6E-08
7.6E-08
7.29E-08
1.13E-07
1.23E-07 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
9.73E-08
7.86E-08
7.49E-08
1.16E-07
1.26E-07
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77E-08
1.01E-07
8.11E-08
7.68E-08
1.2E-07
1.29E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
8.36E-08
7.88E-08
1.24E-07
1.33E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
1.08E-07
8.62E-08
8.08E-08
1.27E-07
1.36E-07
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08
1.31E-07
1.39E-07 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
8.67E-08
1.38E-07
1.46E-07 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.5E-07
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07 |
| 200
250
300
400
450
550
600
650
700 | 2009
4.65E-09
1.33E-09
6.34E-09
1.39E-08
1.98E-08
5.19E-08
4.56E-08
4.93E-08
6.96E-08
8.23E-08
1.05E-07 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08
4.82E-08
5.12E-08
7.32E-08
8.57E-08
1.09E-07 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.32E-08
7.68E-08
8.9E-08
1.13E-07
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.32E-08
5.32E-08
5.52E-08
8.04E-08
9.24E-08
1.16E-07 | 2013
5.91E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.58E-08
5.58E-08
5.71E-08
8.4E-08
9.57E-08
1.2E-07 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08
5.83E-08
5.91E-08
8.75E-08
9.91E-08
1.23E-07 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.08E-08
6.11E-08
9.11E-08
1.02E-07
1.27E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
7.63E-08
6.34E-08
6.34E-08
9.47E-08
1.06E-07
1.3E-07 | 2017
7.18E-09
9.43E-09
9.12E-08
3.E-08
7.98E-08
6.59E-08
6.55E-08
9.83E-08
1.09E-07
1.34E-07 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
6.84E-08
6.7E-08
1.02E-07
1.13E-07
1.38E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
2.3E-08
3.26E-08
8.68E-08
7.1E-08
6.9E-08
1.06E-07
1.16E-07
1.41E-07 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
3.39E-08
9.03E-08
7.05E-08
1.09E-07
1.19E-07
1.45E-07 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
9.38E-08
7.6E-08
7.6E-08
7.29E-08
1.13E-07
1.23E-07
1.48E-07 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
9.73E-08
7.86E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77E-08
1.01E-07
8.11E-08
7.68E-08
1.2E-07
1.29E-07
1.56E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
3.9E-08
1.04E-07
8.36E-08
7.88E-08
1.24E-07
1.33E-07
1.59E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
1.08E-07
8.62E-08
8.08E-08
1.27E-07
1.36E-07
1.63E-07
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08
1.31E-07
1.39E-07
1.66E-07 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07
1.7E-07 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
1.38E-07
1.46E-07
1.74E-07 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.5E-07
1.5E-07
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07
1.81E-07 |
| 200
250
300
350
400
450
550
600
650
700
770 | 2009
4.65E-09
1.93E-09
6.34E-09
1.39E-08
1.98E-08
4.56E-08
4.93E-08
6.96E-08
8.23E-08
1.05E-07
1.68E-07 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08
4.82E-08
5.12E-08
7.32E-08
8.57E-08
1.09E-07
1.74E-07 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.32E-08
7.68E-08
8.9E-08
1.13E-07
1.8E-07
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.32E-08
5.32E-08
5.52E-08
8.04E-08
9.24E-08
1.16E-07
1.87E-07 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.58E-08
5.58E-08
5.57E-08
1.2E-07
1.93E-07 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
6.93E-08
5.83E-08
5.91E-08
8.75E-08
9.91E-08
1.23E-07
1.99E-07 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.11E-08
9.11E-08
1.02E-07
1.27E-07
2.05E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
7.63E-08
6.34E-08
6.34E-08
6.31E-08
9.47E-08
1.06E-07
1.3E-07
2.12E-07 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
7.98E-08
6.59E-08
6.59E-08
9.83E-08
1.09E-07
1.34E-07
2.18E-07 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
6.84E-08
6.7E-08
1.02E-07
1.13E-07
1.38E-07
2.24E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
8.2.3E-08
8.26E-08
8.68E-08
7.1E-08
6.9E-08
1.06E-07
1.16E-07
1.41E-07
2.3E-07
4.420:02 | 1cm
2020
8.14E-09
2.955E-09
1.06E-08
2.39E-08
3.39E-08
7.35E-08
7.09E-08
1.09E-07
1.19E-07
1.45E-07
2.37E-02 | 2021
8.45E-09
3.04E-09
1.1E-08
3.52E-08
9.38E-08
7.6E-08
7.6E-08
7.6E-08
7.6E-08
7.29E-08
1.13E-07
1.23E-07
1.48E-07
2.43E-07 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
7.86E-08
7.86E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
2.49E-07
 | 2023
9.09E-09
3.23E-09
1.17E-08
3.77E-08
1.01E-07
8.11E-08
7.68E-08
1.2E-07
1.29E-07
1.56E-07
2.55E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
8.36E-08
1.24E-07
1.33E-07
1.59E-07
2.62E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
1.08E-07
8.62E-08
8.08E-08
1.27E-07
1.36E-07
2.68E-07
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08
1.31E-07
1.38E-07
1.38E-07
1.66E-07
2.74E-07 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07
1.7E-07
2.8E-07 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
1.38E-07
1.46E-07
1.74E-07
2.87E-07 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.5E-07
1.77E-07
2.93E-07
5.64E-05
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07
1.53E-07
2.99E-07 |
| 200
250
300
350
400
450
550
600
650
750
750
8800
850 | 2009
4.65E-09
1.93E-09
6.34E-09
1.39E-08
4.58E-08
4.56E-08
4.93E-08
6.96E-08
8.23E-08
1.05E-07
1.68E-07
5.2E-07
6.28E-07 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
5.54E-08
4.82E-08
5.12E-08
7.32E-08
8.57E-08
1.09E-07
1.74E-07
3.32E-07
6.45E-07 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.32E-08
7.68E-08
8.9E-08
1.13E-07
1.8E-07
3.44E-07
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.32E-08
5.32E-08
5.52E-08
8.04E-08
9.24E-08
1.16E-07
1.87E-07
3.56E-07 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.58E-08
5.58E-08
5.57E-08
1.2E-07
1.93E-07
3.69E-07
6.94E-07 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08
5.93E-08
9.91E-08
1.23E-07
1.99E-07
3.81E-07
7.11E-07 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.08E-08
6.11E-08
9.11E-08
9.11E-08
1.02E-07
1.27E-07
2.05E-07
3.93E-07
7.27E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
6.34E-08
6.34E-08
9.47E-08
1.06E-07
1.3E-07
2.12E-07
4.05E-07
7.44E-07 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
7.98E-08
6.59E-08
6.59E-08
9.83E-08
9.83E-08
1.09E-07
1.34E-07
2.18E-07
7.6E-07 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
6.84E-08
6.7E-08
1.02E-07
1.13E-07
1.38E-07
2.24E-07
7.77E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
3.26E-08
3.26E-08
3.26E-08
1.06E-07
1.16E-07
1.41E-07
2.3E-07
4.42E-07
7.93E-07 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
3.39E-08
9.03E-08
7.05E-08
1.09E-07
1.19E-07
1.45E-07
2.37E-07
4.54E-07
8.1E-07 | 2021
8.45E-09
3.04E-09
1.1E-08
3.52E-08
9.38E-08
7.6E-08
7.6E-08
7.29E-08
1.13E-07
1.23E-07
1.48E-07
2.43E-07
4.66E-07 | 2022
8.77E-09
3.14E-09
1.14E-08
9.73E-08
7.86E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
2.49E-07
4.78E-07
4.78E-07
 | 2023
9.09E-09
3.23E-09
1.17E-08
3.77E-08
1.01E-07
8.11E-08
7.68E-08
1.2E-07
1.29E-07
1.56E-07
2.55E-07
4.91E-07
8.59E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
8.36E-08
1.24E-07
1.33E-07
1.59E-07
5.03E-07
5.03E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
1.08E-07
8.62E-08
8.08E-08
1.27E-07
1.36E-07
2.68E-07
5.15E-07
5.15E-07
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08
1.31E-07
1.39E-07
1.66E-07
2.74E-07
9.08E-07 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07
1.7E-07
2.8E-07
5.39E-07
9.25E-07 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
1.38E-07
1.74E-07
2.87E-07
5.51E-07
5.51E-07 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.7E-07
1.7FE-07
2.93E-07
5.64E-07
9.58E-07
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07
1.81E-07
2.99E-07
5.76E-07
9.74E-07 |
| 200
250
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900 | 2009
4.65E-09
1.39E-09
6.34E-09
1.398E-08
5.19E-08
4.56E-08
4.93E-08
8.23E-08
1.05E-07
1.68E-07
3.2E-07
3.2E-07
3.08E-07 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08
4.82E-08
5.12E-08
7.32E-08
8.57E-08
1.09E-07
1.74E-07
3.32E-07
3.32E-07
2.95E-07 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.32E-08
7.68E-08
8.9E-08
1.13E-07
1.8E-07
3.44E-07
6.61E-07
2.82E-07
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.52E-08
8.04E-08
9.24E-08
1.16E-07
1.87E-07
3.56E-07
3.56E-07
2.69E-07 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.71E-08
8.4E-08
9.57E-08
1.2E-07
1.93E-07
3.69E-07
2.57E-07 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08
5.583E-08
5.581E-08
8.75E-08
9.91E-08
1.23E-07
1.99E-07
3.83E-07
7.11E-07
2.44E-07 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
6.08E-08
6.08E-08
6.11E-08
9.11E-08
1.02E-07
1.27E-07
2.05E-07
7.27E-07
2.31E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
7.63E-08
6.31E-08
9.47E-08
1.06E-07
1.3E-07
2.12E-07
7.44E-07
2.18E-07 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
7.59E-08
6.55E-08
9.83E-08
1.09E-07
1.34E-07
2.18E-07
7.6E-07
2.06E-07 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
6.84E-08
6.84E-08
6.84E-08
1.02E-07
1.13E-07
1.38E-07
7.77E-07
1.93E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
3.26E-08
8.68E-08
8.68E-08
1.06E-07
1.16E-07
1.16E-07
1.41E-07
2.3E-07
4.42E-07
7.93E-07
1.8E-07 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
3.39E-08
9.03E-08
7.35E-08
1.09E-07
1.19E-07
1.45E-07
4.54E-07
8.1E-07
1.67E-07 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
7.6E-08
7.6E-08
7.29E-08
1.13E-07
1.23E-07
1.23E-07
4.66E-07
8.26E-07
1.55E-07 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
9.73E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
2.49E-07
8.43E-07
1.42E-07
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77E-08
1.01E-07
8.11E-08
8.11E-08
8.11E-08
1.2E-07
1.29E-07
1.56E-07
2.55E-07
4.91E-07
1.29E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
1.38E-08
1.24E-07
1.38E-07
1.59E-07
2.62E-07
8.76E-07
1.16E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-07
8.62E-08
8.62E-08
8.62E-08
1.27E-07
1.36E-07
2.68E-07
5.15E-07
5.15E-07
8.92E-07
1.04E-07
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.87E-08
8.87E-08
8.87E-08
1.31E-07
1.39E-07
2.74E-07
5.27E-07
5.27E-07
9.08E-07
9.09E-08 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07
1.7E-07
2.8E-07
5.39E-07
9.25E-07
7.82E-08 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
1.38E-07
1.46E-07
1.74E-07
2.87E-07
5.51E-07
5.51E-07
9.41E-07
6.54E-08 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.5E-07
1.7FE-07
2.93E-07
5.64E-07
5.54E-07
5.54E-07
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07
1.53E-07
5.76E-07
5.76E-07
3.99E-08 |
| 200
250
300
400
550
600
650
750
800
850
850
900
950 | 2009
4.65E-09
1.39E-09
6.34E-09
1.398E-08
5.19E-08
4.56E-08
4.56E-08
8.23E-08
1.05E-07
1.68E-07
3.2E-07
6.28E-07
3.08E-07
2.7E-07 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
2.11E-08
5.54E-08
5.54E-08
8.57E-08
1.09E-07
1.74E-07
3.32E-07
6.45E-07
2.95E-07
2.73E-07 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.89E-08
5.32E-08
7.68E-08
8.9E-08
1.13E-07
1.8E-07
3.44E-07
3.44E-07
2.82E-07
2.82E-07
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.32E-08
5.52E-08
8.04E-08
9.24E-08
1.16E-07
1.87E-07
3.56E-07
6.78E-07
2.69E-07
2.69E-07 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
5.58E-08
5.71E-08
8.4E-08
9.57E-08
1.2E-07
1.93E-07
3.69E-07
6.94E-07
2.57E-07
2.83E-07 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
2.62E-08
6.93E-08
5.83E-08
5.91E-08
8.75E-08
9.91E-08
1.23E-07
1.99E-07
3.81E-07
7.11E-07
2.44E-07
2.44E-07 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.11E-08
9.11E-08
1.02E-07
1.27E-07
2.05E-07
3.93E-07
7.27E-07
2.31E-07
2.31E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.08E-08
2.88E-08
6.34E-08
6.34E-08
6.31E-08
9.47E-08
1.06E-07
1.3E-07
2.12E-07
7.44E-07
2.18E-07
2.18E-07 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
7.98E-08
6.55E-08
9.83E-08
1.09E-07
1.34E-07
2.18E-07
7.6E-07
2.06E-07
2.05E-07 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
8.33E-08
1.02E-07
1.13E-07
1.38E-07
2.24E-07
7.77E-07
1.93E-07
2.98E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
2.3E-08
3.26E-08
8.68E-08
8.68E-08
1.06E-07
1.16E-07
1.16E-07
1.41E-07
2.3E-07
7.93E-07
1.8E-07
3.01E-07 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
3.39E-08
7.09E-08
1.09E-07
1.19E-07
1.45E-07
2.37E-07
4.54E-07
8.1E-07
1.67E-07
3.04E-07 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
9.38E-08
7.29E-08
1.13E-07
1.28E-07
1.48E-07
2.43E-07
8.26E-07
1.55E-07
3.07E-07 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
3.64E-08
9.73E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
2.49E-07
4.78E-07
4.78E-07
4.78E-07
1.42E-07
3.1E-07
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77F-08
1.01E-07
1.29E-07
1.29E-07
1.56E-07
2.55E-07
4.91E-07
4.91E-07
3.13E-07 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
1.38E-08
1.24E-07
1.39E-07
2.62E-07
5.03E-07
8.76E-07
1.16E-07
3.16E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
1.08E-07
1.36E-07
1.36E-07
2.68E-07
5.15E-07
5.15E-07
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1.04E-07
3.192E-07
 | 2026
1E-08
3.51E-09
1.29E-08
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8.87E-08
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9.09E-08
3.22E-07 | 2027
1.04E-08
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3.02E-08
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1.15E-07
9.12E-08
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7.82E-08
3.25E-07 | 2028
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3.69E-09
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3.11E-08
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1.18E-07
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6.54E-08
3.28E-07 | 2029
1.1E-08
3.78E-09
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1.22E-07
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8.87E-08
1.41E-07
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5.64E-07
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5.64E-07
 | 2030
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3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07
1.53E-07
5.76E-07
9.74E-07
3.99E-08
3.34E-07 |
| 200
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450
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950 | 2009
4.65E-09
1.93E-08
6.34E-09
1.39E-08
5.19E-08
4.56E-08
4.93E-08
8.23E-08
1.05E-07
1.68E-07
3.2E-07
3.08E-07
3.08E-07
2.7E-07
1.27E-07 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
5.54E-08
5.54E-08
5.12E-08
7.32E-08
1.09E-07
1.74E-07
3.32E-07
2.95E-07
2.73E-07
1.29E-07
7.24E-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
5.89E-08
5.32E-08
5.32E-08
5.32E-08
1.13E-07
1.8E-07
3.44E-07
2.82E-07
2.82E-07
2.76E-07
1.31E-07
7.75E-08
 | 2012
5.6E-09
2.2IE-09
7.5E-09
1.66E-08
6.24E-08
5.32E-08
5.32E-08
5.32E-08
5.32E-08
9.24E-08
1.16E-07
1.87E-07
3.56E-07
2.69E-07
2.79E-07
1.33E-07
7.16E-08 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
5.58E-08
5.71E-08
8.4E-08
9.57E-08
1.2E-07
1.93E-07
3.69E-07
6.94E-07
6.94E-07
2.57E-07
2.83E-07
1.35E-07 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
6.93E-08
5.83E-08
5.91E-08
8.75E-08
9.91E-08
1.23E-07
1.99E-07
7.11E-07
2.84E-07
2.86E-07
1.36E-07
7.06E-08 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.01E-08
9.11E-08
9.11E-08
9.11E-08
9.11E-08
7.27E-07
2.39E-07
7.27E-07
2.31E-07
2.31E-07
2.31E-07
7.27E-07
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
6.34E-08
6.31E-08
9.47E-08
1.06E-07
1.3E-07
2.12E-07
4.05E-07
2.18E-07
2.18E-07
2.18E-07
2.92E-07
1.4E-07
2.01E-08 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
6.59E-08
6.55E-08
9.83E-08
6.5E-08
9.83E-08
1.09E-07
1.34E-07
2.18E-07
4.17E-07
7.6E-07
2.06E-07
2.95E-07
1.42E-07
6.97E-08 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
3.13E-08
8.33E-08
8.33E-08
8.33E-08
1.02E-07
1.13E-07
1.38E-07
2.24E-07
7.77E-07
1.93E-07
2.98E-07
1.44E-07
6.93E-07
 | 2019
7.82E-09
2.86E-09
1.02E-08
2.3E-08
3.26E-08
3.26E-08
7.1E-08
6.9E-08
1.06E-07
1.16E-07
1.41E-07
7.93E-07
7.93E-07
7.93E-07
1.8E-07
3.01E-07
1.46E-07
6.88E-08 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
7.39E-08
7.09E-07
1.19E-07
1.19E-07
1.45E-07
8.1E-07
8.1E-07
1.67E-07
3.04E-07
1.48E-07
6.85E-08 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
9.38E-08
7.29E-08
1.13E-07
1.28E-07
1.48E-07
2.43E-07
8.26E-07
1.55E-07
3.07E-07
1.55E-07
6.81E-08 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
7.85E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
4.78E-07
8.43E-07
1.42E-07
3.1E-07
1.52E-07
6.77E-08
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
3.77E-08
1.01E-07
8.11E-08
7.68E-07
1.29E-07
1.55E-07
4.91E-07
8.559E-07
1.29E-07
3.13E-07
1.53E-07
6.78E-08 | 2024
9.41E-09
3.32E-09
1.21E-08
3.9E-08
1.04E-07
8.36E-08
7.88E-08
7.88E-08
1.24E-07
1.33E-07
1.59E-07
2.62E-07
5.03E-07
1.65E-07
1.16E-07
3.16E-07 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
8.08E-07
8.62E-08
8.08E-07
1.36E-07
1.36E-07
5.15E-07
8.92E-07
3.19E-07
1.57E-07
6.66E-08
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08
1.31E-07
1.36E-07
2.74E-07
9.08E-07
9.09E-08
3.22E-07
1.59E-07 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07
1.7E-07
2.8E-07
5.39E-07
7.82E-08
3.25E-07
1.61E-07
6.58E-09 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
8.67E-08
1.38E-07
1.46E-07
1.74E-07
5.51E-07
9.41E-07
9.44E-07
6.54E-08
3.28E-07
1.654E-08
5.54E-08 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.5E-07
1.77E-07
2.93E-07
5.64E-07
9.58E-07
5.27E-08
3.31E-07
1.65E-07
6.55E-07
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.06E-08
1.45E-07
1.53E-07
1.53E-07
5.76E-07
5.76E-07
3.99E-08
3.34E-07
1.67E-07
6.47E-07 |
| 200
250
300
400
450
550
600
650
700
650
770
800
800
950
900
950
1000
11000 | 2009
4.65E-09
1.93E-08
6.34E-09
1.39E-08
5.19E-08
4.56E-08
4.56E-08
4.93E-08
1.05E-07
1.68E-07
3.2E-07
5.28E-07
3.28E-07
2.7E-07
1.27E-07
7.28E-08
6.59E-08 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
5.54E-08
4.82E-08
5.12E-08
8.57E-08
1.09E-07
1.74E-07
3.32E-07
2.95E-07
2.95E-07
1.29E-07
1.24E-08
6.644E-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
5.89E-08
5.32E-08
5.32E-08
5.32E-08
1.13E-07
1.8E-07
3.44E-07
2.82E-07
2.82E-07
2.76E-08
6.61E-07
1.31E-07
7.2E-08
6.7E-08
 | 2012
5.6E-09
2.2IE-09
7.5E-09
1.66E-08
6.24E-08
5.32E-08
5.32E-08
5.32E-08
9.24E-08
1.16E-07
1.87E-07
3.56E-07
2.69E-07
2.69E-07
2.79E-07
1.33E-07
7.16E-08
6.75E-08 | 2013
5.91E-09
2.3E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.57E-08
1.2E-07
1.93E-07
3.69E-07
6.94E-07
2.57E-07
2.83E-07
7.12E-08
6.5E-08 | 2014
6.23E-09
2.39E-09
8.27E-09
1.84E-08
5.83E-08
5.93E-08
5.91E-08
8.75E-08
9.91E-08
1.23E-07
1.99E-07
3.81E-07
7.11E-07
7.244E-07
2.44E-07
2.86E-07
1.36E-07
7.09E-08
6.85E-08 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.08E-08
6.01E-08
9.11E-08
9.11E-08
9.11E-08
9.11E-08
1.02E-07
1.27E-07
2.39E-07
7.27E-07
2.31E-07
2.31E-07
7.27E-07
2.38E-07
7.05E-08
6.9E-08
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
2.88E-08
6.34E-08
6.34E-08
6.31E-08
9.47E-08
1.06E-07
1.3E-07
2.12E-07
4.05E-07
2.18E-07
2.18E-07
7.04E-08
6.96E-08 | 2017
7.18E-09
2.67E-09
9.43E-09
2.12E-08
3E-08
6.59E-08
6.55E-08
9.83E-08
9.83E-08
9.83E-08
1.09E-07
1.34E-07
2.18E-07
4.17E-07
2.06E-07
2.95E-07
1.42E-07
6.97E-08 | 2018
7.5E-09
2.77E-09
9.81E-09
2.21E-08
8.33E-08
6.84E-08
6.7E-08
1.02E-07
1.13E-07
1.38E-07
2.24E-07
4.3E-07
7.77E-07
7.77E-07
7.77E-07
1.93E-07
2.98E-07
1.94E-07
6.93E-08
7.06E-08
 | 2019
7.82E-09
2.86E-09
1.02E-08
2.3E-08
3.26E-08
3.26E-08
7.1E-08
6.68E-08
7.1E-08
6.68E-08
1.06E-07
1.41E-07
1.48E-07
3.01E-07
1.46E-07
6.89E-08
6.89E-08
7.11E-08 | 1cm
2020
8.14E-09
2.95E-09
1.06E-08
2.39E-08
9.03E-08
7.35E-08
7.05E-07
1.19E-07
1.19E-07
1.45E-07
2.37E-07
4.54E-07
8.1E-07
1.67E-07
3.04E-07
1.48E-07
6.85E-08
7.16E-08 | 2021
8.45E-09
3.04E-09
1.1E-08
2.48E-08
3.52E-08
9.38E-08
7.6E-08
7.29E-08
1.13E-07
1.43E-07
1.43E-07
2.43E-07
4.66E-07
1.55E-07
3.07E-07
1.55E-07
6.81E-08
7.22E-08 | 2022
8.77E-09
3.14E-09
1.14E-08
2.57E-08
7.85E-08
7.49E-08
1.16E-07
1.26E-07
1.52E-07
3.478E-07
3.1E-07
1.52E-07
5.7E-08
 | 2023
9.09E-09
3.23E-09
1.17E-08
2.66E-08
1.01E-07
8.11E-08
7.68E-08
1.22E-07
1.29E-07
1.56E-07
2.55E-07
4.91E-07
8.559E-07
3.13E-07
1.52E-07
3.13E-07
6.73E-08 | 2024
9.41E-09
3.32E-09
1.21E-08
2.75E-08
3.9E-08
1.04E-07
8.36E-08
7.88E-08
1.24E-07
1.33E-07
1.59E-07
2.62E-07
5.03E-07
1.16E-07
1.15E-07
6.69E-08 | 2025
9.72E-09
3.41E-09
1.25E-08
2.84E-08
4.03E-08
8.08E-07
8.62E-08
8.08E-07
1.36E-07
1.36E-07
1.36E-07
5.15E-07
5.15E-07
1.04E-07
3.19E-07
1.57E-07
6.66E-08
 | 2026
1E-08
3.51E-09
1.29E-08
2.93E-08
4.16E-08
1.11E-07
8.87E-08
8.27E-08
8.27E-08
1.31E-07
1.39E-07
5.27E-07
9.08E-07
9.09E-08
3.22E-07
1.59E-07
6.62E-08 | 2027
1.04E-08
3.6E-09
1.33E-08
3.02E-08
4.28E-08
1.15E-07
9.12E-08
8.47E-08
1.34E-07
1.43E-07
1.43E-07
1.43E-07
1.43E-07
1.43E-07
1.43E-07
1.53E-07
7.82E-08
3.25E-07
1.61E-07
6.58E-08 | 2028
1.07E-08
3.69E-09
1.37E-08
3.11E-08
4.41E-08
1.18E-07
9.38E-08
8.67E-08
1.38E-07
1.46E-07
1.74E-07
2.87E-07
5.51E-07
9.44E-07
9.44E-07
6.54E-08
3.28E-07
1.63E-08
6.54E-08 | 2029
1.1E-08
3.78E-09
1.41E-08
3.2E-08
4.54E-08
1.22E-07
9.63E-08
8.87E-08
1.41E-07
1.5E-07
1.77E-07
2.93E-07
5.64E-07
9.58E-07
5.27E-08
3.31E-07
1.65E-08
7.63E-08
7.63E-08
 | 2030
1.13E-08
3.88E-09
1.44E-08
3.29E-08
4.67E-08
1.25E-07
9.88E-08
9.06E-08
1.45E-07
1.53E-07
1.81E-07
2.99E-07
5.76E-07
3.99E-08
3.34E-07
1.67E-07
6.46E-08 |
| 200
250
300
350
400
550
650
700
750
800
850
900
950
1000
1150 | 2009
4.655-09
1.33E-09
6.34E-09
1.38E-08
5.19E-08
4.56E-08
4.93E-08
6.96E-08
8.23E-08
8.23E-08
8.23E-08
1.05E-07
1.68E-07
3.28E-07
3.28E-07
2.7E-07
1.27E-07
7.28E-08
6.59E-08
6.59E-08
6.59E-08 | 2010
4.96E-09
2.02E-09
6.73E-09
1.48E-08
5.54E-08
5.54E-08
5.54E-08
5.52E-08
7.32E-08
6.57E-08
2.95E-07
2.73E-07
7.24E-08
6.64E-08
6.64E-08 | 2011
5.28E-09
2.12E-09
7.11E-09
1.57E-08
2.24E-08
5.89E-08
5.89E-08
5.89E-08
8.9E-08
8.9E-08
1.13E-07
1.8E-07
3.24E-07
6.61E-07
2.82E-07
2.76E-07
1.31E-07
7.2E-08
6.7E-08
6.7E-08
6.7E-08
 | 2012
5.6E-09
2.21E-09
7.5E-09
1.66E-08
2.36E-08
6.24E-08
5.32E-08
8.04E-08
9.24E-08
1.16E-07
1.87E-07
1.87E-07
1.87E-07
1.35E-07
6.78E-08
6.78E-08
6.75E-08
6.53E-08 | 2013
5.91E-09
2.3E-09
7.88E-09
1.75E-08
2.49E-08
6.59E-08
5.58E-08
5.71E-08
8.4E-08
9.57E-08
1.2E-07
1.93E-07
3.69E-07
6.94E-07
2.83E-07
7.12E-08
6.8E-08
6.8E-08 | 2014
6.23E-09
8.27E-09
8.27E-09
8.27E-08
5.83E-08
9.91E-08
9.91E-08
9.91E-08
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9.91E-08
9.91E-08
9.91E-08
9.91E-08
9.91E-08
9.91E-0 | 2015
6.55E-09
2.49E-09
8.65E-09
1.94E-08
2.75E-08
7.28E-08
6.11E-08
9.11E-08
9.11E-08
9.11E-08
9.11E-08
9.11E-07
2.05E-07
3.93E-07
7.27E-07
2.31E-07
2.31E-07
7.25E-08
6.59E-08
6.59E-08
6.59E-08
 | 2016
6.87E-09
2.58E-09
9.04E-09
2.03E-08
6.34E-08
6.34E-08
6.31E-08
9.47E-08
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Table 12 The complete set of data from 2009 to 2030 for 1mm and 1cm.

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 | | 0044 | 2045 | 2016
 | 2017 | 0040 | |
 | 0004 | |
 | | 0005 | 2025 | 0007
 | 2022 | |
 |
| 200 | 2009
3 33E-10 | 2010
3 35E-10 | 2011
3 38F-10 | 2012
3.4E-10
 | 2013
3.42E-10 | 2014
3.45E-10 | 2015
3.47E-10 | 2016
3.49E-10
 | 2017
3 52E-10 | 2018
3 54E-10 | 2019
3 56E-10 | 2020
3 59E-10
 | 2021
3.61E-10 | 2022
3 63E-10 | 2023
3.66E-10
 | 2024
3.68E-10 | 2025
3 7E-10 | 2026
3 73E-10 | 2027
3 75E-10
 | 2028
3 77E-10 | 2029
3 8E-10 | 2030
3.82E-10
 |
| 250 | 2.37E-10 | 2.39E-10 | 2.41E-10 | 2.43E-10
 | 2.45E-10 | 2.47E-10 | 2.49E-10 | 2.51E-10
 | 2.53E-10 | 2.55E-10 | 2.57E-10 | 2.59E-10
 | 2.61E-10 | 2.63E-10 | 2.65E-10
 | 2.67E-10 | 2.69E-10 | 2.71E-10 | 2.73E-10
 | 2.75E-10 | 2.77E-10 | 2.79E-10
 |
| 300 | 7.14E-10 | 7.44E-10 | 7.73E-10 | 8.03E-10
 | 8.32E-10 | 8.62E-10 | 8.91E-10 | 9.21E-10
 | 9.5E-10 | 9.8E-10 | 1.01E-09 | 1.04E-09
 | 1.07E-09 | 1.1E-09 | 1.13E-09
 | 1.16E-09 | 1.19E-09 | 1.22E-09 | 1.24E-09
 | 1.27E-09 | 1.3E-09 | 1.33E-09
 |
| 350 | 1.38E-09 | 1.44E-09 | 1.5E-09 | 1.56E-09
 | 1.62E-09 | 1.68E-09 | 1.74E-09 | 1.8E-09
 | 1.85E-09 | 1.91E-09 | 1.97E-09 | 2.03E-09
 | 2.09E-09 | 2.15E-09 | 2.21E-09
 | 2.27E-09 | 2.32E-09 | 2.38E-09 | 2.44E-09
 | 2.5E-09 | 2.56E-09 | 2.62E-09
 |
| 400 | 1.85E-09 | 1.92E-09 | 1.99E-09 | 2.06E-09
 | 2.13E-09 | 2.2E-09 | 2.27E-09 | 2.34E-09
 | 2.42E-09 | 2.49E-09 | 2.56E-09 | 2.63E-09
 | 2.7E-09 | 2.77E-09 | 2.84E-09
 | 2.91E-09 | 2.99E-09 | 3.06E-09 | 3.13E-09
 | 3.2E-09 | 3.27E-09 | 3.34E-09
 |
| 500 | 6.02E-09 | 6.15E-09 | 4.14E-09
6.29E-09 | 4.32E-09
6.42E-09
 | 4.5E-09 | 4.08E-09 | 6.81E-09 | 6.95E-09
 | 7.08F-09 | 7.21E-09 | 7.34E-09 | 7.48E-09
 | 7.61E-09 | 0.13E-09 | 7.87E-09
 | 8.01E-09 | 8.14E-09 | 8.27E-09 | 7.00E-09
8.4E-09
 | 7.24E-09
8.54E-09 | 7.42E-09
8.67E-09 | 7.01E-09
8.8E-09
 |
| 550 | 6.07E-09 | 6.1E-09 | 6.13E-09 | 6.15E-09
 | 6.18E-09 | 6.21E-09 | 6.24E-09 | 6.27E-09
 | 6.3E-09 | 6.33E-09 | 6.36E-09 | 6.38E-09
 | 6.41E-09 | 6.44E-09 | 6.47E-09
 | 6.5E-09 | 6.53E-09 | 6.56E-09 | 6.59E-09
 | 6.61E-09 | 6.64E-09 | 6.67E-09
 |
| 600 | 9.01E-09 | 9.09E-09 | 9.17E-09 | 9.25E-09
 | 9.33E-09 | 9.41E-09 | 9.48E-09 | 9.56E-09
 | 9.64E-09 | 9.72E-09 | 9.8E-09 | 9.87E-09
 | 9.95E-09 | 1E-08 | 1.01E-08
 | 1.02E-08 | 1.03E-08 | 1.03E-08 | 1.04E-08
 | 1.05E-08 | 1.06E-08 | 1.07E-08
 |
| 650 | 7.76E-09 | 7.77E-09 | 7.78E-09 | 7.8E-09
 | 7.81E-09 | 7.83E-09 | 7.84E-09 | 7.86E-09
 | 7.87E-09 | 7.89E-09 | 7.9E-09 | 7.91E-09
 | 7.93E-09 | 7.94E-09 | 7.96E-09
 | 7.97E-09 | 7.99E-09 | 8E-09 | 8.01E-09
 | 8.03E-09 | 8.04E-09 | 8.06E-09
 |
| 700 | 1.17E-08 | 1.2E-08 | 1.23E-08 | 1.26E-08
 | 1.3E-08 | 1.33E-08
2E-08 | 1.36E-08 | 1.39E-08
 | 1.42E-08 | 1.45E-08 | 1.49E-08 | 1.52E-08
 | 1.55E-08
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2.14E-08 | 1.61E-08
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 | 1.64E-08
2.17E-08 | 1.68E-08 | 1.71E-08
2.21E-08 | 1.74E-08
2.23E-08
 | 1.77E-08 | 1.8E-08 | 1.83E-08
 |
| 800 | 1.73E-08 | 1.75E-08 | 1.78E-08 | 1.30E-08
 | 1.83E-08 | 1.85E-08 | 1.88E-08 | 1.9E-08
 | 1.93E-08 | 1.95E-08 | 1.98E-08 | 2:11-08
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 | 2.03E-08 | 2.05E-08 | 2.08E-08
 | 2.17E-08 | 2.13E-08 | 2.16E-08 | 2.18E-08
 | 2.24L-08 | 2.23E-08 | 2.26E-08
 |
| 850 | 1.47E-08 | 1.48E-08 | 1.5E-08 | 1.51E-08
 | 1.52E-08 | 1.53E-08 | 1.55E-08 | 1.56E-08
 | 1.57E-08 | 1.58E-08 | 1.6E-08 | 1.61E-08
 | 1.62E-08 | 1.64E-08 | 1.65E-08
 | 1.66E-08 | 1.67E-08 | 1.69E-08 | 1.7E-08
 | 1.71E-08 | 1.72E-08 | 1.74E-08
 |
| 900 | 1.67E-08 | 1.69E-08 | 1.71E-08 | 1.73E-08
 | 1.75E-08 | 1.77E-08 | 1.79E-08 | 1.81E-08
 | 1.83E-08 | 1.85E-08 | 1.87E-08 | 1.89E-08
 | 1.91E-08 | 1.93E-08 | 1.95E-08
 | 1.97E-08 | 1.99E-08 | 2.01E-08 | 2.03E-08
 | 2.05E-08 | 2.07E-08 | 2.09E-08
 |
| 950 | 2.58E-08 | 2.64E-08 | 2.7E-08 | 2.75E-08
 | 2.81E-08 | 2.87E-08 | 2.92E-08 | 2.98E-08
 | 3.04E-08 | 3.09E-08 | 3.15E-08 | 3.21E-08
 | 3.26E-08 | 3.32E-08 | 3.38E-08
 | 3.44E-08 | 3.49E-08 | 3.55E-08 | 3.61E-08
 | 3.66E-08 | 3.72E-08 | 3.78E-08
 |
| 1000 | 1.4E-08
9.5E-09 | 1.42E-08
9.53E-09 | 1.44E-08
9.55E-09 | 1.40E-08
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9.59E-09 | 9.61E-08 | 1.52E-08
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 | 9.68E-09 | 9.7E-09 | 9.72E-09 | 9.74E-09
 | 9.76E-09 | 9.78E-09 | 1.08E-08
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 | 9.83E-09 | 1.72E-08
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9.87E-09 | 1.70E-08
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 | 1.78E-08
9.91E-09 | 9.93E-09 | 1.82E-08
9.95E-09
 |
| 1100 | 6.18E-09 | 6.21E-09 | 6.25E-09 | 6.28E-09
 | 6.31E-09 | 6.34E-09 | 6.37E-09 | 6.4E-09
 | 6.43E-09 | 6.47E-09 | 6.5E-09 | 6.53E-09
 | 6.56E-09 | 6.59E-09 | 6.62E-09
 | 6.65E-09 | 6.68E-09 | 6.72E-09 | 6.75E-09
 | 6.78E-09 | 6.81E-09 | 6.84E-09
 |
| 1150 | 4.68E-09 | 4.73E-09 | 4.78E-09 | 4.83E-09
 | 4.88E-09 | 4.93E-09 | 4.98E-09 | 5.02E-09
 | 5.07E-09 | 5.12E-09 | 5.17E-09 | 5.22E-09
 | 5.27E-09 | 5.32E-09 | 5.37E-09
 | 5.41E-09 | 5.46E-09 | 5.51E-09 | 5.56E-09
 | 5.61E-09 | 5.66E-09 | 5.71E-09
 |
| 1200 | 3.6E-09 | 3.68E-09 | 3.76E-09 | 3.84E-09
 | 3.92E-09 | 4E-09 | 4.08E-09 | 4.16E-09
 | 4.24E-09 | 4.32E-09 | 4.4E-09 | 4.48E-09
 | 4.56E-09 | 4.64E-09 | 4.71E-09
 | 4.79E-09 | 4.87E-09 | 4.95E-09 | 5.03E-09
 | 5.11E-09 | 5.19E-09 | 5.27E-09
 |
| 1250 | 6.28E-09 | 6.46E-09 | 6.63E-09 | 6.81E-09
 | 6.98E-09 | 7.16E-09 | 7.33E-09 | 7.51E-09
 | 7.68E-09 | 7.86E-09 | 8.03E-09 | 8.21E-09
 | 8.39E-09 | 8.56E-09 | 8.74E-09
 | 8.91E-09 | 9.09E-09 | 9.26E-09 | 9.44E-09
 | 9.61E-09 | 9.79E-09 | 9.96E-09
 |
| 1300 | 6.13E-09 | 6.26E-09 | 6.4E-09 | 6.53E-09
 | 6.66E-09 | 6.8E-09 | 6.93E-09 | 7.07E-09
 | 7.2E-09 | 7.34E-09 | 7.47E-09 | 7.61E-09
 | 7.74E-09 | 7.88E-09 | 8.01E-09
 | 8.15E-09 | 8.28E-09 | 8.41E-09 | 8.55E-09
 | 8.68E-09 | 8.82E-09 | 8.95E-09
 |
| 1400 | 1.46E-08 | 1.5E-08 | 1.55E-08 | 1.59E-08
 | 1.64E-08 | 1.68E-08 | 1.73E-08 | 1.77E-08
 | 1.81E-08 | 1.86E-08 | 1.9E-08 | 1.95E-08
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 |
| 1450 | 1.29E-08 | 1.3E-08 | 1.32E-08 | 1.33E-08
 | 1.34E-08 | 1.35E-08 | 1.37E-08 | 1.38E-08
 | 1.39E-08 | 1.4E-08 | 1.41E-08 | 1.43E-08
 | 1.44E-08 | 1.45E-08 | 1.46E-08
 | 1.48E-08 | 1.49E-08 | 1.5E-08 | 1.51E-08
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 |
| 1500 | 7.44E-09 | 7.47E-09 | 7.49E-09 | 7.52E-09
 | 7.55E-09 | 7.58E-09 | 7.61E-09 | 7.63E-09
 | 7.66E-09 | 7.69E-09 | 7.72E-09 | 7.75E-09
 | 7.77E-09 | 7.8E-09 | 7.83E-09
 | 7.86E-09 | 7.89E-09 | 7.91E-09 | 7.94E-09
 | 7.97E-09 | 8E-09 | 8.03E-09
 |
| 1550 | 3.49E-09
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2.72E-09 | 3.56E-09
2.75E-09 | 3.6E-09
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 |
| 1650 | 2.64E-09 | 2.67E-09 | 2.69E-09 | 2.72E-09
 | 2.74E-09 | 2.77E-09 | 2.8E-09 | 2.82E-09
 | 2.85E-09 | 2.87E-09 | 2.9E-09 | 2.93E-09
 | 2.95E-09 | 2.98E-09 | 3E-09
 | 3.03E-09 | 3.05E-09 | 3.08E-09 | 3.11E-09
 | 3.13E-09 | 3.16E-09 | 3.18E-09
 |
| 1700 | 1.43E-09 | 1.44E-09 | 1.45E-09 | 1.46E-09
 | 1.47E-09 | 1.48E-09 | 1.48E-09 | 1.49E-09
 | 1.5E-09 | 1.51E-09 | 1.52E-09 | 1.53E-09
 | 1.54E-09 | 1.55E-09 | 1.55E-09
 | 1.56E-09 | 1.57E-09 | 1.58E-09 | 1.59E-09
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| 1750 | 1.06E-09 | 1.08E-09 | 1.1E-09 | 1.12E-09
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 | 1.34E-09 | 1.36E-09 | 1.38E-09 | 1.4E-09
 | 1.42E-09 | 1.43E-09 | 1.45E-09
 |
| 1800 | 9.08E-10 | 9.25E-10 | 9.42E-10 | 9.59E-10
 | 9.76E-10 | 9.93E-10 | 1.01E-09 | 1.03E-09
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 | 1.23E-09 | 1.25E-09 | 1.27E-09
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| 1850 | 7.41E-10 | 7.55E-10 | 7.69E-10 | 7.83E-10
 | 7.97E-10 | 8.1E-10 | 8.24E-10 | 8.38E-10
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 | 1.25E-05
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 |
| 1950 | 6.57E-10 | 6.7E-10 | 6.83E-10 | 6.96E-10
 | 7.09E-10 | 7.22E-10 | 7.35E-10 | 7.47E-10
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 |
| 200 | 1.86E-10 | 1.82E-10 | 1.77E-10 | 1.72E-10
 | 1.68E-10 | 1.63E-10 | 1.58E-10 | 1.54E-10
 | 1.49E-10 | 1.45E-10 | 1.4E-10 | 1.35E-10
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Table 13 The complete set of data from 2009 to 2030 for 10cm and 1m.

Conclusion

The intent of this thesis was to learn how much space debris there is around the earth, where it is located, and how fast it is growing. The debris is located in 3 major regions. The first is the large band around the equator that dominates the 200km to 500km region. The second and third are the clusters at the North Pole and the South Pole, which are significant past 600km until falling off at around 1500km.

That rate of growth is alarming in many populated regions of LEO. The 100 μ m data around 900km show a 655% increase with a r^2 of .93. The 600km to 1200km region in general shows strong levels of increase. This is a region of space that is both heavily populated by satellites, and has extremely long orbital decay periods. The 200km to 400km data show heavy increases that are not linear. While this lower region of space will clean itself up fairly quickly due to the extremely short orbital decay time, it is evidence that we are not currently doing enough to limit the spread of debris into the LEO region of space.

	10um	r^2	100u	n r^2		1mm	r^2	1cm	r^2	10cm	r^2	1m	r^2	
200	387.17%	0.7301776	282.0	0.7447465	2 3:	19.24%	0.81160737	1359.21%	0.455585	7.41%	0.0168	-68.51%	0.09349481	
250	230.34%	0.66507586	73.86	% 0.4127730	1 1	56.87%	0.69060516	359.63%	0.44676	-3.60%	0.0118	-21.53%	0.00290877	
300	174.44%	0.67939304	79.53	% 0.4092887	5 1:	12.24%	0.60050417	499.48%	0.764348	248.15%	0.5234	48.62%	0.01612932	
350	211.82%	0.75261892	89.65	% 0.4875314	4 1:	15.87%	0.62794303	429.50%	0.951017	190.94%	0.7584	229.36%	0.654309	
400	245.41%	0.79432706	113.9	0.7071504	4 13	28.64%	0.78511542	495.06%	0.856757	114.36%	0.5078	154.89%	0.65755056	
450	318.66%	0.80975628	134.3	0.7417140	9 14	41.41%	0.79167352	420.42%	0.883048	185.99%	0.6666	182.84%	0.66273869	
500	296.65%	0.80030028	172.8	0.7345928	3 1	37.30%	0.7615764	323.05%	0.873618	71.12%	0.5612	39.37%	0.20047318	
550	332.62%	0.82249207	336.7	0.7397585	5 1	71.78%	0.767076	140.64%	0.541478	-2.98%	0.0088	-75.87%	0.41568176	
600	367.30%	0.8459843	372.6	0.7488783	5 18	89.17%	0.79009123	240.05%	0.801594	23.79%	0.275	0.83%	0.02512531	
650	368.30%	0.85187629	518.9	.% 0.7413987	2	10.83%	0.80825896	164.81%	0.879172	-7.39%	0.004	12.51%	0.13434869	
700	357.50%	0.85330306	543.6	.% 0.7986458	3 2:	11.76%	0.83923142	137.69%	0.875994	100.33%	0.8487	166.01%	0.94863137	
750	328.70%	0.8485424	469.1	0.81551954	4 19	95.87%	0.84866074	146.03%	0.867239	16.37%	0.1345	-24.38%	0.14364624	
800	304.83%	0.83984106	423.4	0.7914238	1 1	87.32%	0.87406486	166.16%	0.94794	35.97%	0.3713	66.89%	0.82244766	
850	252.93%	0.81844501	488.2	0.8320796	3 18	86.73%	0.94277074	136.54%	0.666411	23.54%	0.5913	28.68%	0.83080763	
900	212.07%	0.81462823	655.4	0.929136	1	75.73%	0.87433537	-91.37%	0.699114	35.32%	0.7465	20.54%	0.85226042	
950	182.75%	0.80494323	656.5	0.9673146	4 2	22.61%	0.93258426	28.38%	0.334039	77.13%	0.9525	62.13%	0.97501973	
1000	155.81%	0.80974661	558.5	.% 0.9799598	3 2	30.51%	0.97098349	47.67%	0.798637	44.75%	0.8615	26.42%	0.84805089	
1050	138.64%	0.79806084	501.5	0.9850292	9 20	09.99%	0.97771552	-17.89%	0.209213	4.32%	0.1391	36.44%	0.8695135	
1100	115.94%	0.74198311	442.9	0.9670194	5 19	95.90%	0.97394337	22.02%	0.36019	13.20%	0.4359	10.06%	0.17200101	
1150	88.02%	0.65612083	321.1	0.9114479	7 10	68.02%	0.96380061	66.46%	0.767669	29.25%	0.6151	43.88%	0.85120059	
1200	66.88%	0.51612556	212.7	0.77389374	4 13	51.13%	0.96263589	116.73%	0.920106	75.40%	0.8799	37.56%	0.93422606	
1250	51.96%	0.3812386	125.1	0.59558334	4 13	27.91%	0.97346949	128.54%	0.913887	102.28%	0.8686	66.22%	0.95599751	
1300	44.62%	0.3189958	74.25	% 0.5844273	9 1:	18.71%	0.9879358	152.44%	0.965507	69.71%	0.9069	81.59%	0.90727397	
1350	39.60%	0.27168299	33.74	% 0.2589301	3 9	93.75%	0.94194508	125.28%	0.976384	80.86%	0.9931	46.37%	0.91851345	
1400	42.31%	0.27210432	14.03	% 0.0686112	9 6	59.04%	0.8070396	83.60%	0.958909	123.07%	0.9495	177.79%	0.92742048	
1450	51.09%	0.28689294	18.18	% 0.1045523	1 4	15.68%	0.5540801	22.36%	0.801111	30.59%	0.902	20.06%	0.80176974	
1500	74.70%	0.39448766	43.83	% 0.2064444	5 5	53.49%	0.54255526	11.63%	0.47432	10.49%	0.5824	10.63%	0.9774563	
1550	94.90%	0.48965512	54.00	% 0.2066756	3 7	73.99%	0.69718492	38.71%	0.882961	31.67%	0.8568	22.59%	0.94627124	
1600	110.90%	0.56196066	98.36	% 0.2614551	3 9	95.00%	0.76395166	52.99%	0.919715	32.76%	0.8094	31.35%	0.90561786	
1650	127.45%	0.64947456	134.4	0.4092013	1 10	07.22%	0.82535658	51.91%	0.932765	30.37%	0.8413	28.60%	0.88154368	
1700	147.53%	0.73928878	134.0	0.7999813	5 1:	14.17%	0.88471947	42.91%	0.831897	16.66%	0.4788	62.91%	0.88352165	
1750	169.57%	0.82332264	122.5	0.91560774	4 13	20.62%	0.91734982	74.71%	0.906012	58.00%	0.8622	126.30%	0.95298997	
1800	179.41%	0.86989136	127.1	0.9294617	1	26.88%	0.93004944	97.65%	0.917214	61.61%	0.7998	109.39%	0.88814497	
1850	178.78%	0.89230989	131.3	0.9438513	3 1	31.28%	0.94563427	101.32%	0.954587	78.31%	0.9023	141.27%	0.91950002	
1900	173.44%	0.91232425	136.8	0.9654399	3 13	36.75%	0.96481374	95.54%	0.946655	65.64%	0.9633	86.03%	0.89381809	
1950	169.15%	0.92027461	139.5	0.9700299	3 1	39.55%	0.97002567	113.71%	0.956044	66.83%	0.8999	106.69%	0.92248018	

 Table 14
 Percent increase from 2000 to 2030 and the goodness of fit for linier approximation used to derive that. This includes all 6 object sizes from 200km to 1950km.

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