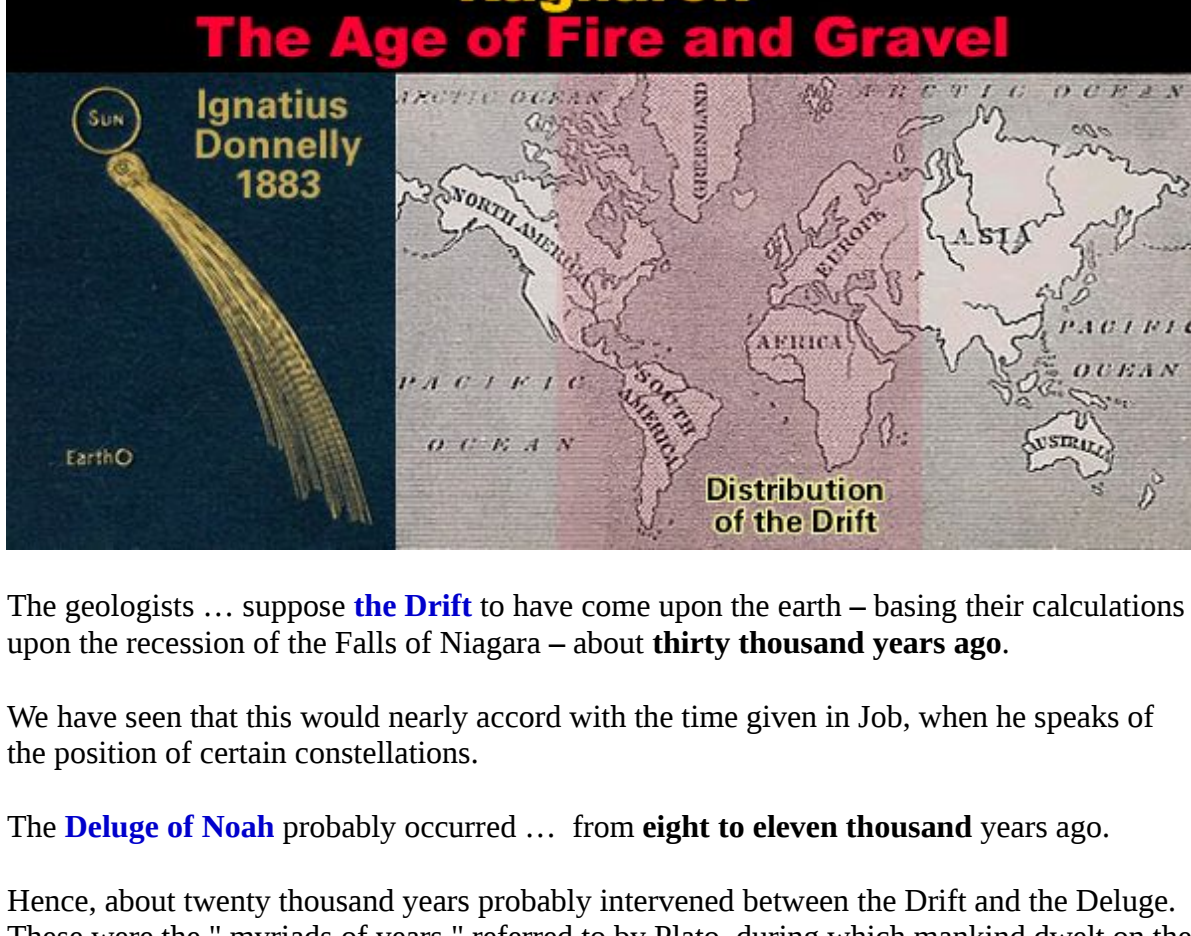






These gradualist glitches have encouraged natural philosophers to seek sensible solutions.



The geologists ... suppose the **Drift** to have come to the earth – basing their calculations upon the recession of the Falls of Niagara – about **thirty thousand years ago**.

We have seen that this would nearly accord with the time given in Job, when he speaks of the position of certain constellations.

The **Deluge of Noah** probably occurred ... from **eight to eleven thousand years ago**.

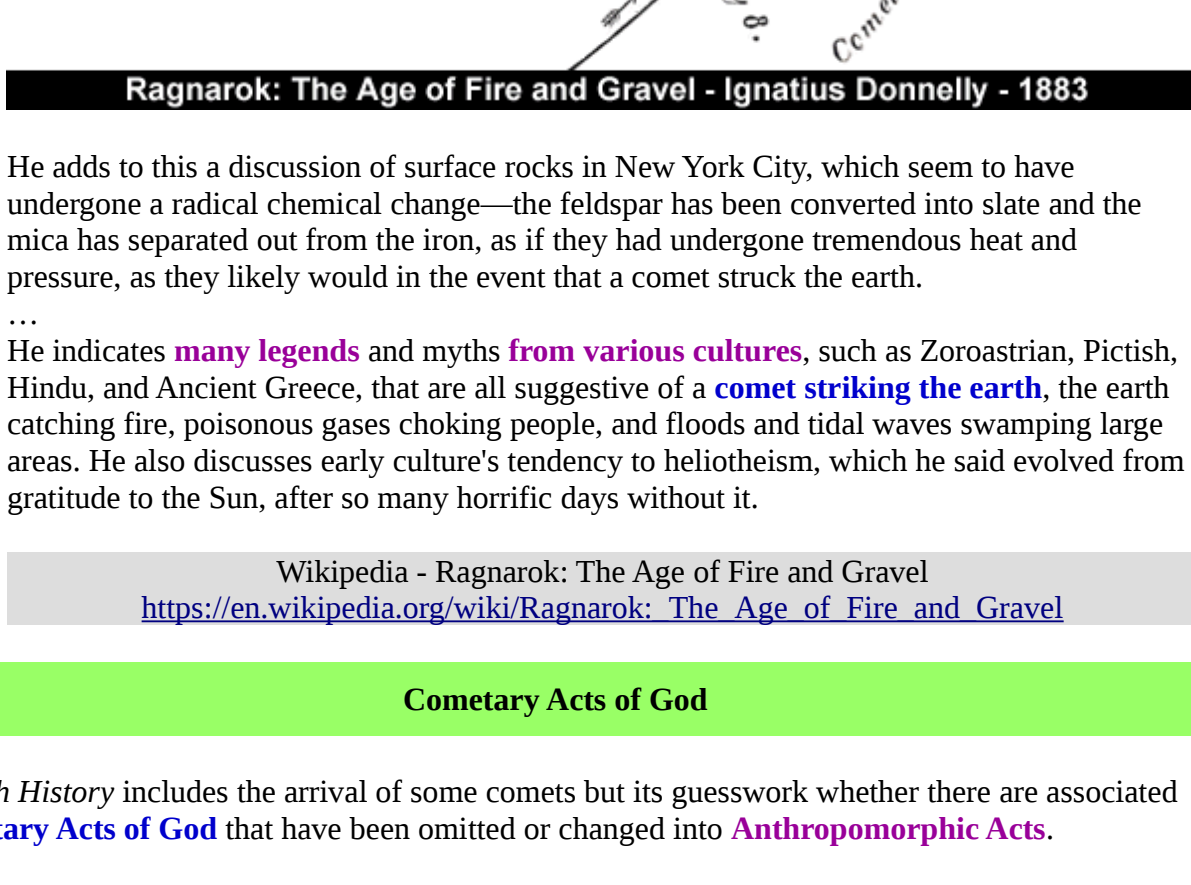
Hence, about twenty thousand years probably intervened between the Drift and the Deluge. These were the "myriads of years" referred to by Plato, during which mankind dwelt on the great plain of Atlantis.

Ragnarok: The Age of Fire and Gravel - Ignatius Donnelly - 1883  
<https://archive.org/details/ragnarokagefir00donn/page/403/mode/1up>

In **Ragnarok**, Donnelly argues that an **enormous comet hit the earth** ... resulting in **widespread fires, floods, poisonous gases, and unusually vicious and prolonged winters**.

The catastrophe destroyed a more advanced civilization, forcing its terrified population to seek shelter in caves. As cave-dwellers, they lost all knowledge of art, literature, music, philosophy, and engineering.

He cites as evidence 900-foot-deep cracks radiating outward from the Great Lakes, and stretching for many miles away.



Ragnarok: The Age of Fire and Gravel - Ignatius Donnelly - 1883

He adds to this a discussion of surface rocks in New York City, which seem to have undergone a radical chemical change—the feldspar has been converted into slate and the mica has separated out from the iron, as if they had undergone tremendous heat and pressure, as they likely would in the event that a comet struck the earth.

... He indicates **many legends and myths from various cultures**, such as Zoroastrian, Pictish, Hindu, and Ancient Greece, that are all suggestive of a **comet striking the earth**, the earth catching fire, poisonous gases choking people, and floods and tidal waves swamping large areas. He also discusses early culture's tendency to heliotheism, which he said evolved from gratitude to the Sun, after so many horrific days without it.

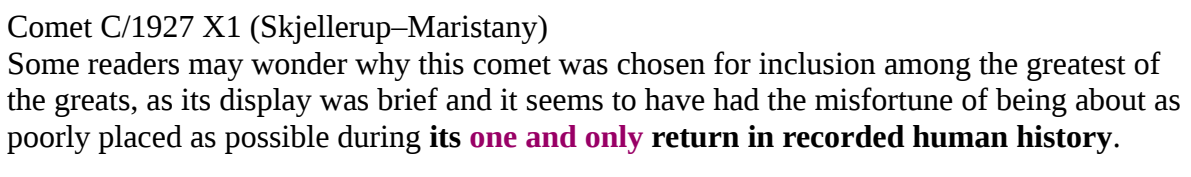
Wikipedia - Ragnarok: The Age of Fire and Gravel  
[https://en.wikipedia.org/wiki/Ragnarok:\\_The\\_Age\\_of\\_Fire\\_and\\_Gravel](https://en.wikipedia.org/wiki/Ragnarok:_The_Age_of_Fire_and_Gravel)

### Cometary Acts of God

English History includes the arrival of some comets but its guesswork whether there are associated **Cometary Acts of God** that have been omitted or changed into **Anthropomorphic Acts**.

Furthermore:

The masking of **Cometary Acts of God** makes it impossible to know for sure whether the arrival of a new Halley-type comet is its **one and only** return in recorded human history.



Augustus AR Denarius - Spanish mint - ca 17 BC  
 CAESAR AVGVSTVS, head left in oak wreath  
 DIVVS • IVLIVS across field, comet with eight rays & tail  
 Wildwinds.com - RSC 97

Augustus AR Denarius, RIC 37b, RSC 97, BMC 326  
<https://www.wildwinds.com/coins/sear5s1607.html>

Those like Halley, with orbital periods of **between 20 and 200 years** and inclinations extending from zero to more than 90 degrees, are called **Halley-type comets (HTCs)**.

Wikipedia - Comet  
[https://en.wikipedia.org/wiki/Halley-type\\_comet](https://en.wikipedia.org/wiki/Halley-type_comet)

Comet C/1927 X1 (Skjellerup-Maristany)  
 Some readers may wonder why this comet was chosen for inclusion among the greatest of the greats, as its display was brief and it seems to have had the misfortune of being about as poorly placed as possible during its **one and only** return in recorded human history.

The Greatest Comets in History - David Allan John Seargent - 2009  
<https://archive.org/details/greatestcometsin000sear/page/146/mode/1up>  
 Amazon US: <https://www.amazon.com/dp/B00FB0AD9W>  
 Amazon UK: <https://www.amazon.co.uk/dp/B00FB0AD9W>

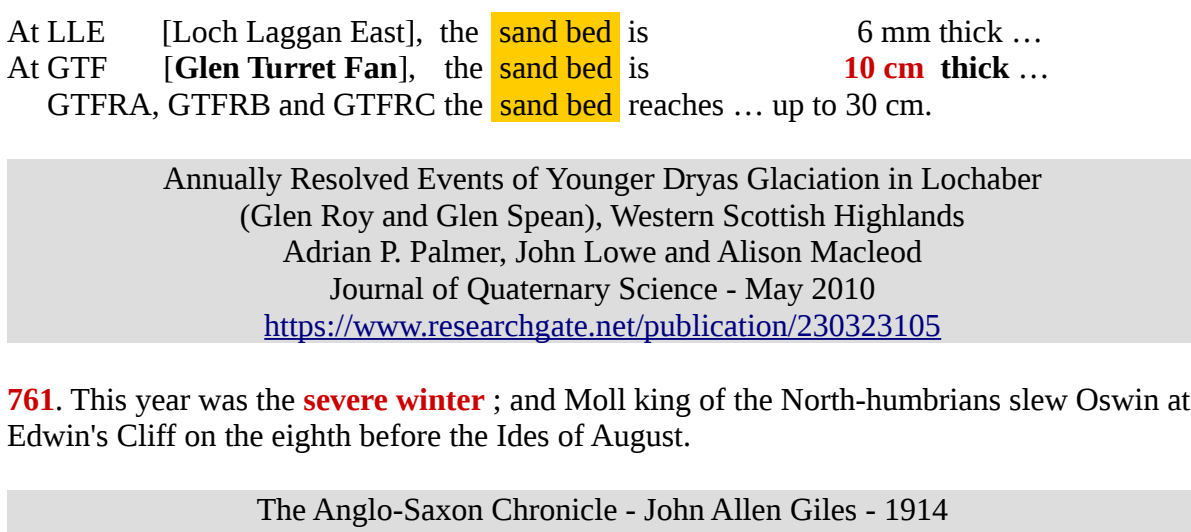
Nevertheless:

Unmasking **Anthropomorphic Acts** masking **Cometary Acts of God** is an intriguing endeavour.

### The Great Conspiracy Comet

Unmasking the entirely fictional **Anthropomorphic Acts** associated with the hypothetical **Great Conspiracy Comet**

begins with the chronological alignment of the **Glen Turret Fan** **sand bed deposit** in Scotland with the "overwhelming" narrative of the **Great Conspiracy** during the winter of [367+394=] **761 CE**.



Glen Turret Fan Site Chronology  
 Annually Resolved Events of Younger Dryas Glaciation in Lochaber (Glen Roy and Glen Spean), Western Scottish Highlands  
 Adrian P. Palmer, John Lowe and Alison Macleod  
 Journal of Quaternary Science - May 2010

At LLE [Loch Laggan East], the **sand bed** is 6 mm thick ...  
 At GTF [Glen Turret Fan], the **sand bed** is **10 cm thick** ...  
 GTFRA, GTFRB and GTFRC the **sand bed** reaches ... up to 30 cm.

Annually Resolved Events of Younger Dryas Glaciation in Lochaber (Glen Roy and Glen Spean), Western Scottish Highlands  
 Adrian P. Palmer, John Lowe and Alison Macleod  
 Journal of Quaternary Science - May 2010  
<https://www.researchgate.net/publication/230323105>

**761**. This year was the **severe winter**; and Moll king of the North-humbrians slew Oswin at Edwin's Cliff on the eighth before the Ides of August.

The Anglo-Saxon Chronicle - John Allen Giles - 1914  
<https://archive.org/details/anglosaxonchroni00gile/page/36/mode/1up>

The **Great Conspiracy** was a year-long state of war and disorder that occurred near the end of Roman Britain. ... It is difficult to ascertain the exact chronology of the events because their main source, Ammianus, was living in Antioch at that time. His information looks second-hand and confused, and some is inconsistent with that produced by other sources.

... According to Ammianus, the following events occurred:

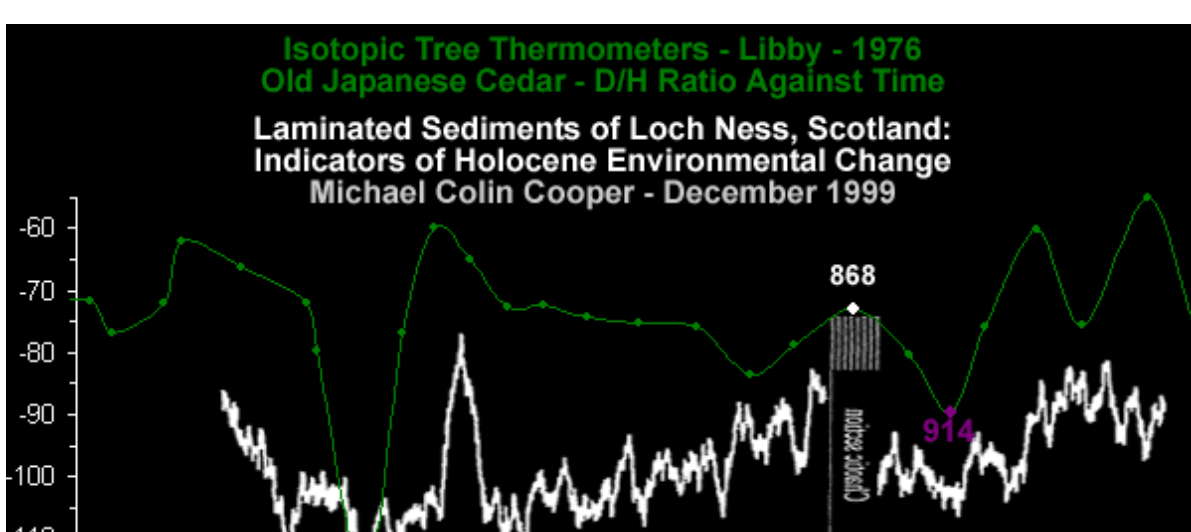
**In the winter of 367**, the Roman garrison on Hadrian's Wall rebelled and allowed Picts from Caledonia to enter Britannia. Simultaneously, Attacotti, the Scotti from Hibernia and Saxons from Germania landed in what might have been coordinated and pre-arranged waves on the island's mid-western and southeastern borders, respectively. [citation needed]

The warbands managed to overwhelm nearly all of the loyal Roman outposts and settlements. **The entire western and northern areas of Britannia were overwhelmed**; the cities sacked; and the civilian Romano-British murdered, raped, or enslaved. Franks and Saxons also landed in northern Gaul.

Wikipedia - Great Conspiracy  
[https://en.wikipedia.org/wiki/Great\\_Conspiracy](https://en.wikipedia.org/wiki/Great_Conspiracy)

The unmasking continues with the chronological alignment of the **Glen Turret Fan** **deformed laminations** with the **Loch Ness** **chaotically-arranged sediment**

and the excessive slaughter of the **Great Heathen Army** in **867**.

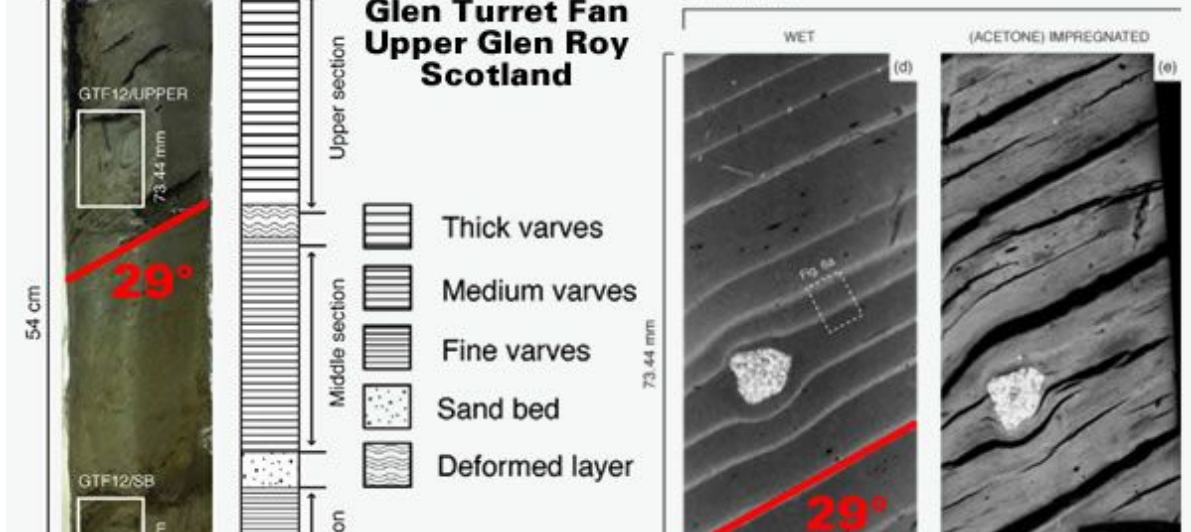


Isotopic Tree Thermometers - Libby - 1976  
 Old Japanese Cedar - D/H Ratio Against Time  
 Laminated Sediments of Loch Ness, Scotland: Indicators of Holocene Environmental Change  
 Michael Colin Cooper - December 1999

Laminated Sediments of Loch Ness, Scotland: Indicators of Holocene Environmental Change  
 Michael Colin Cooper - December 1999  
 Department of Environmental Sciences - Faculty of Science - University of Plymouth  
<https://pearl.plymouth.ac.uk/handle/10026.1/2030>

The Ness 4 core contained 6,651 lamination pairs [with an average thickness of 0.61 mm] and "blocks of **chaotically-arranged, laminated sediment**, surrounded by unlaminated dark brown gyttja" at a depth of about 1.5 metres.

Malaga Bay - Loch Ness - Chronology - Getting to Gyttyja with Gyttyja  
<https://malagabay.wordpress.com/2017/09/01/loch-ness-chronology-getting-to-gyttyja-with-gyttyja/>



A comparison of micro-CT and thin section analysis of Lateglacial glaciolacustrine varves from Glen Roy, Scotland  
 Jacob M. Bendle, Adrian P. Palmer and Simon J. Carr  
 Quaternary Science Reviews 114 (2015) 61-77

A comparison of micro-CT and thin section analysis of Lateglacial glaciolacustrine varves from Glen Roy, Scotland  
 Jacob M. Bendle, Adrian P. Palmer and Simon J. Carr  
 Quaternary Science Reviews 114 (2015) 61-77  
<https://www.researchgate.net/publication/273388731>

The **Great Heathen Army** ... [aka] Viking Great Army ... invaded England in AD 865.

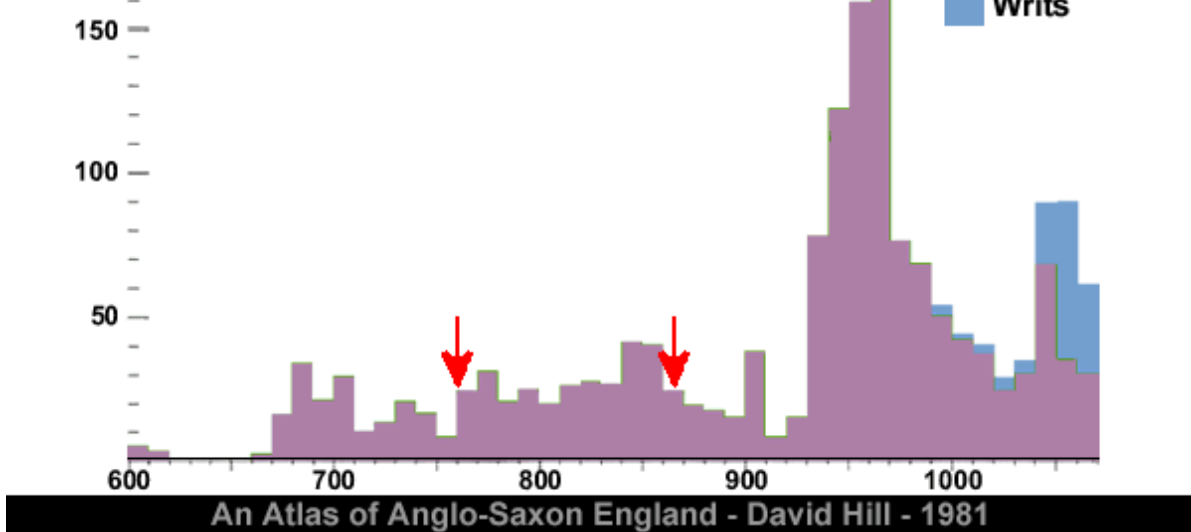
Wikipedia - Great Heathen Army  
[https://en.wikipedia.org/w/index.php?title=Great\\_Heathen\\_Army&oldid=1202923594](https://en.wikipedia.org/w/index.php?title=Great_Heathen_Army&oldid=1202923594)

866 ... a **great heathen army** came to the land of the English nation ... winter quarters ...  
 867 ... the army went from East-Anglia ... to York in Northumbria ...  
 at the town of York ... there was an **excessive slaughter** ... of the Northumbrians, some within, some without, and the kings were both slain ...

870 ... the army rode across Mercia into EastAnglia ... the Danes got the victory, and **slew the king**, and subdued all the land, and **destroyed** all the minsters ...

The Anglo-Saxon Chronicle - John Allen Giles - 1914  
<https://archive.org/details/anglosaxonchroni00gile/page/49/mode/1up>

The **106 years** between the Great Conspiracy and the **Great Heathen Army** is deemed to be an orbital period that may be associated with artificial **Anthropomorphic Acts** around **761** and **655**.



An Atlas of Anglo-Saxon England - David Hill - 1981  
<https://archive.org/details/atlasofanglosaxo000hill/mode/1up>

**975** ... and then soon, in the following year, during harvest, appeared 'cometa' the star; and then came in the same year a very great famine, and very manifold commotions among the English people. ...

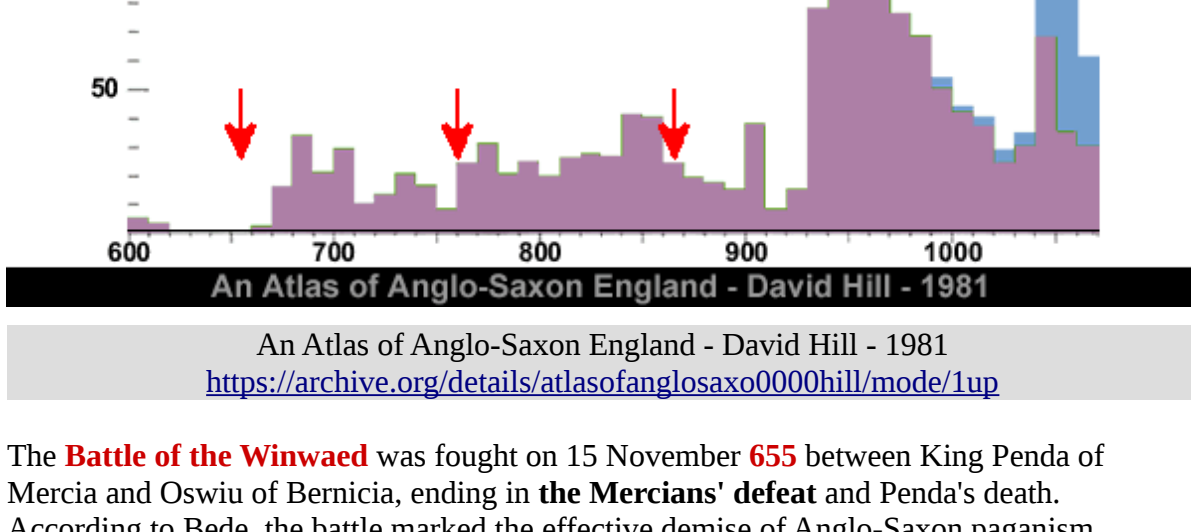
976 This year was the great famine among the English nation.

The Anglo-Saxon Chronicle - John Allen Giles - 1914  
<https://archive.org/details/anglosaxonchroni00gile/page/84/mode/1up>

970 A year of storm, with excessive amount of cloudy weather.  
 971 Another very cloudy year, the sun being hidden most of the time for 6 months.

974 A great earthquake in England.  
 975 A year of famine in England.  
 976 Another year of terrible famine.

Agricultural Records A.D.220-1977 - John M Stratton - 1978  
[https://archive.org/details/agriculturalrecords0000stra\\_j2st7/page/14/mode/1up](https://archive.org/details/agriculturalrecords0000stra_j2st7/page/14/mode/1up)



An Atlas of Anglo-Saxon England - David Hill - 1981  
<https://archive.org/details/atlasofanglosaxo000hill/mode/1up>

The **Battle of the Winwaed** was fought on 15 November **655** between King Penda of Mercia and Oswiu of Bernicia, ending in the **Mercians' defeat** and Penda's death.

According to Bede, the battle marked the effective demise of Anglo-Saxon paganism. ...

Since the nineteenth century, winwæd or **winwæd** was interpreted as an Old English name, from the elements winnan or win ("strife", "fight") and wæd ("shallow water", "ford"). In 2004, however, Andrew Breeze **reinterpreted** the name with a Celtic etymology, corresponding to Modern Welsh **gwentwedd** ("whiteness"). ...

Although the battle is said to be the **most important** between the early northern and southern divisions of the **Anglo-Saxons** in Britain, **few details are available**. ...

**Mercia's position of dominance** ... was destroyed ... Northumbrian dominance was restored;

Wikipedia - Battle of the Winwaed  
[https://en.wikipedia.org/wiki/Battle\\_of\\_the\\_Winwaed](https://en.wikipedia.org/wiki/Battle_of_the_Winwaed)

The **battle of the Winwaed** had proved a decisive triumph for Northumbria; but it was a **decisive victory for the Cross**. With it all active resistance on the part of the older heathendom came to an end. Christianity, which had gradually won recognition as a State religion in Northern, Eastern, and Southern Britain, became, with the submission of Mercia, the faith of the new England at large; and the worship of idols only lingered for a few years to come in the petty and isolated kingdom of the South Saxons, which lay severed from the rest of the island by the Andredsweald. The **religious hopes of Gregory** were realized in the subjection of Britain to the new faith, and the time had come for the carrying-out of those plans which he had devised for its **ecclesiastical administration**.

Chapter VII - The Church and The Kingdoms 659-690  
 The Making of England - John Richard Green - 1898  
[https://archive.org/details/makingofengland01gree\\_0/page/301/mode/1up](https://archive.org/details/makingofengland01gree_0/page/301/mode/1up)

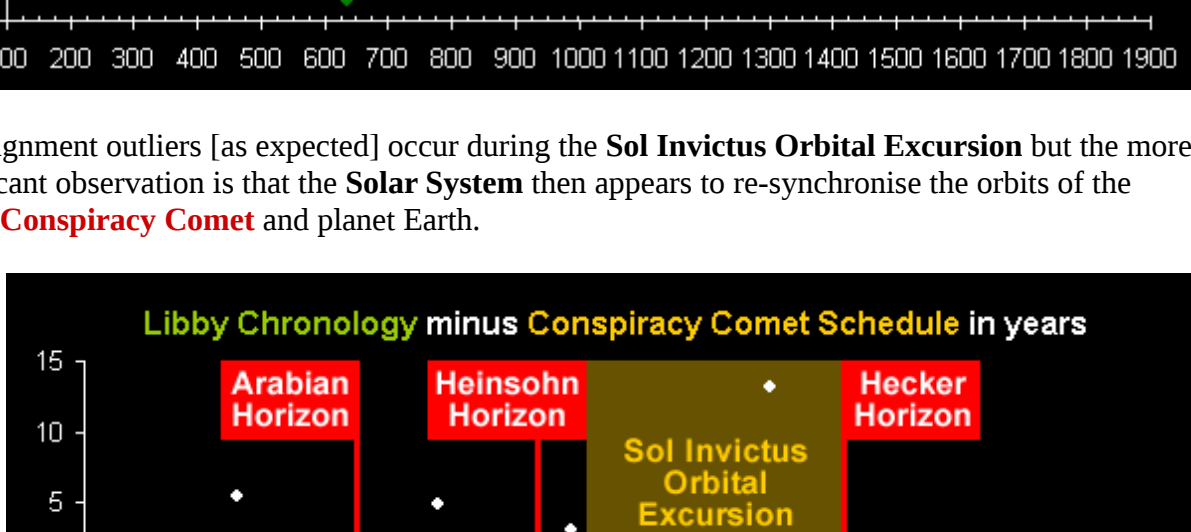
**Pope Gregory I** (c. 540-604) ... was the bishop of Rome .... 590 to 604 ... He is known for ... the Gregorian mission, to convert the then largely pagan **Anglo-Saxons to Christianity**.

Wikipedia - Pope Gregory I  
[https://en.wikipedia.org/wiki/Pope\\_Gregory\\_I](https://en.wikipedia.org/wiki/Pope_Gregory_I)

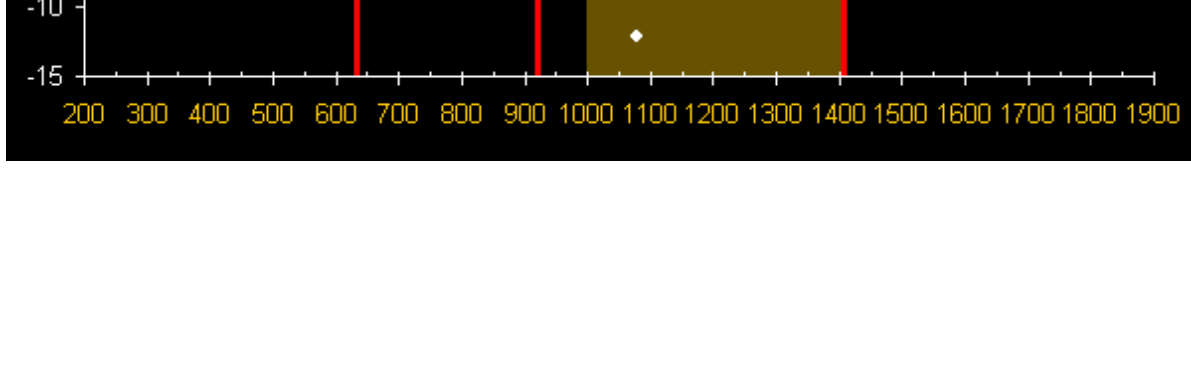
The above analysis of 655, 761, 867, and 976 CE provide the basis for speculating the associated **Anthropomorphic Acts** are masking the **106 year** orbital period of the **Great Conspiracy Comet**.

Great Conspiracy Comet		
Backwards	Base Date	Forwards
655	761	867
549	Orbital Years	973
443	106	1079
337		1185
231		1291
125		1397
19		1503
-87		1609
-193		1715
-299		1821
-405		1927
-511		2033

Comparing the speculative schedule of the **Great Conspiracy Comet** with Leona Libby's **Old Japanese Cedar** chronology produces a really remarkable set of alignments.

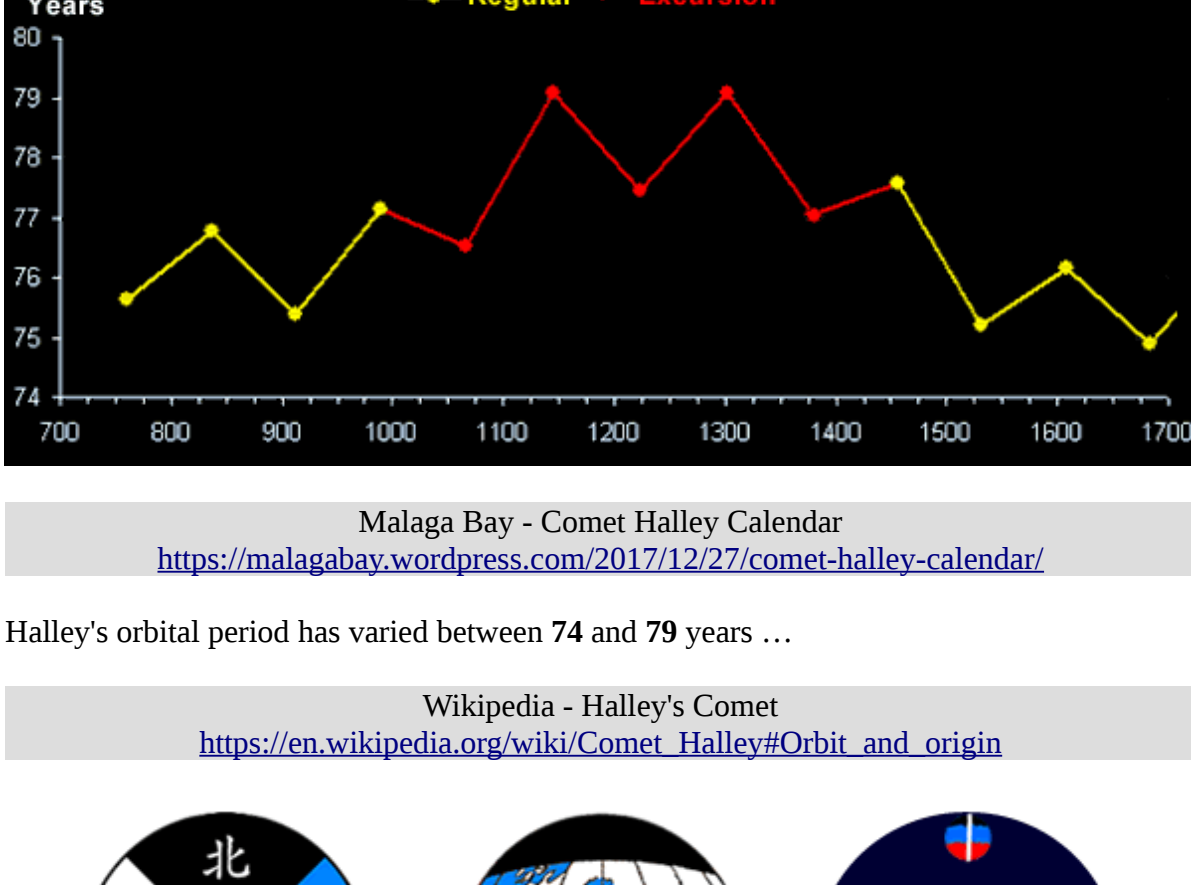


The alignment observations [as expected] occur during the **Sol Inivictus Orbital Excursion** but the more significant observation is that the **Solar System** then appears to re-synchronise the orbits of the **Great Conspiracy Comet** and planet Earth.





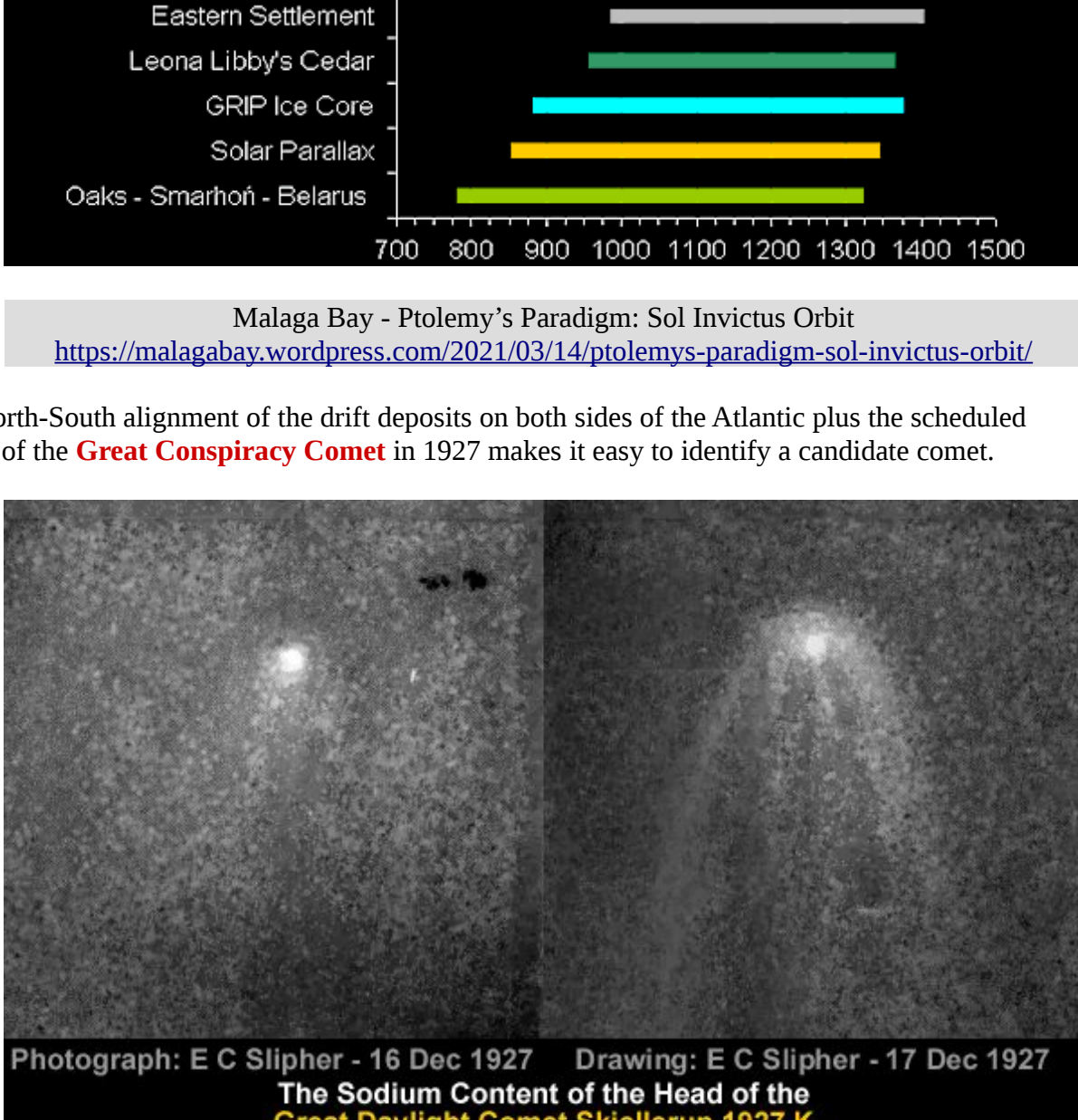
From a geocentric perspective the **Great Conspiracy Comet** oscillates around the mean as it tries in vain to establish equilibrium [just like the weather and Comet Halley].



Malaga Bay - Comet Halley Calendar  
<https://malagabay.wordpress.com/2017/12/27/comet-halley-calendar/>

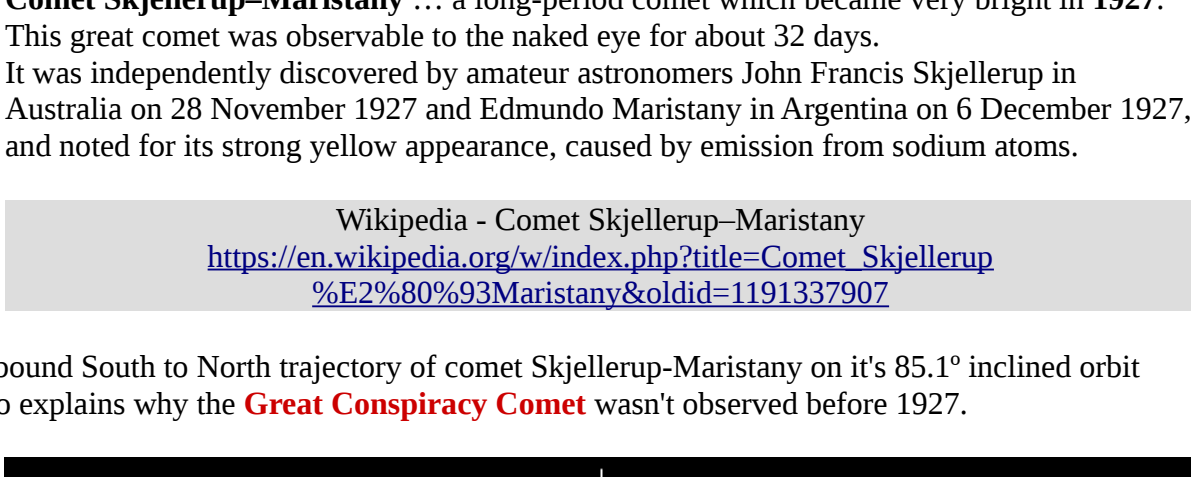
Halley's orbital period has varied between 74 and 79 years ...

Wikipedia - Halley's Comet  
[https://en.wikipedia.org/wiki/Comet\\_Halley#Orbit\\_and\\_origin](https://en.wikipedia.org/wiki/Comet_Halley#Orbit_and_origin)



Malaga Bay - Ptolemy's Paradigm: Sol Invictus Orbit  
<https://malagabay.wordpress.com/2021/03/14/ptolemys-paradigm-sol-invictus-orbit/>

The North-South alignment of the drift deposits on both sides of the Atlantic plus the scheduled arrival of the **Great Conspiracy Comet** in 1927 makes it easy to identify a candidate comet.



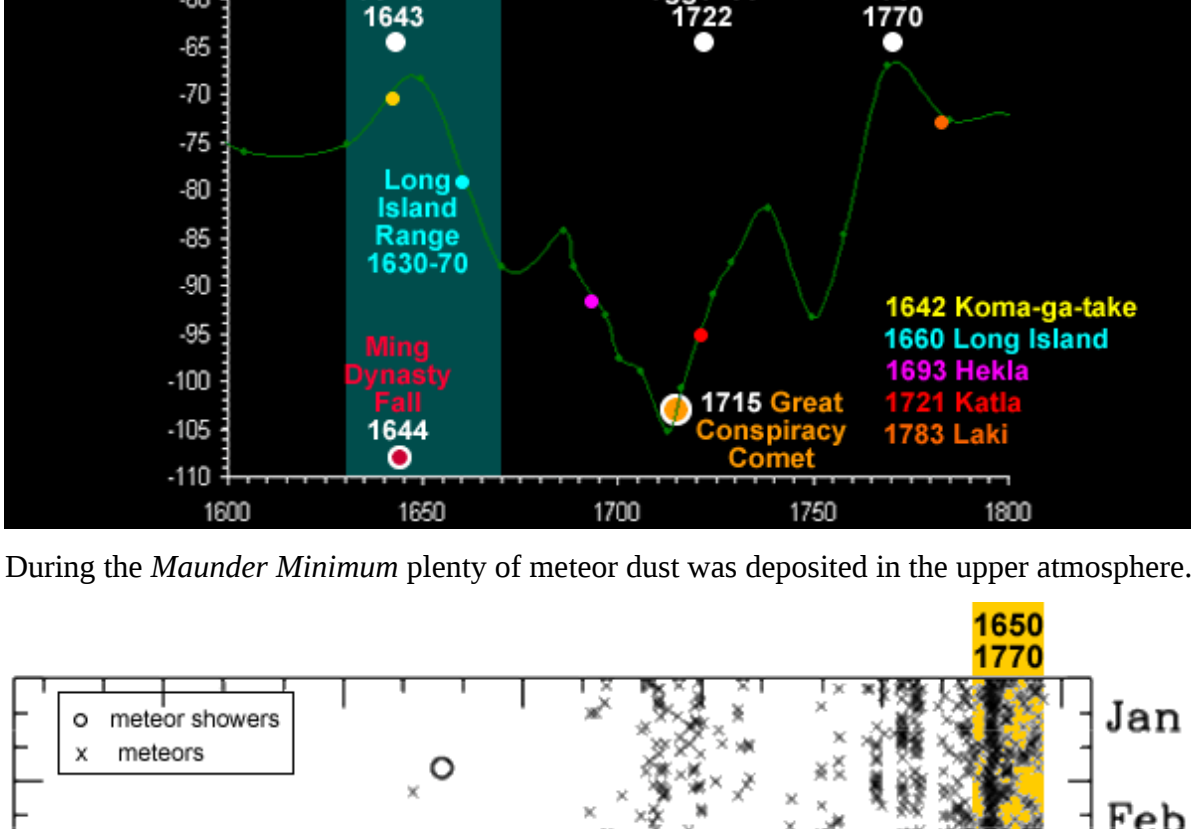
The Sodium Content of The Head Oof The Great Daylight Comet Skjellerup 1927 K  
 Arthur Adel, V M Slipher, and R Ladenburg  
 The Astrophysical Journal - November 1937 - Volume 86 Number 4  
<https://articles.adsabs.harvard.edu/pdf/1937ApJ...86..345A>

Inclination: 85.1°

**Comet Skjellerup–Maristany** ... a long-period comet which became very bright in 1927. This great comet was observable to the naked eye for about 32 days. It was independently discovered by amateur astronomers John Francis Skjellerup in Australia on 28 November 1927 and Edmundo Maristany in Argentina on 6 December 1927, and noted for its strong yellow appearance, caused by emission from sodium atoms.

Wikipedia - Comet Skjellerup–Maristany  
[https://en.wikipedia.org/w/index.php?title=Comet\\_Skjellerup\\_%E2%80%93Maristany&oldid=1191337907](https://en.wikipedia.org/w/index.php?title=Comet_Skjellerup_%E2%80%93Maristany&oldid=1191337907)

The inbound South to North trajectory of comet Skjellerup-Maristany on it's 85.1° inclined orbit helps to explain why the **Great Conspiracy Comet** wasn't observed before 1927.

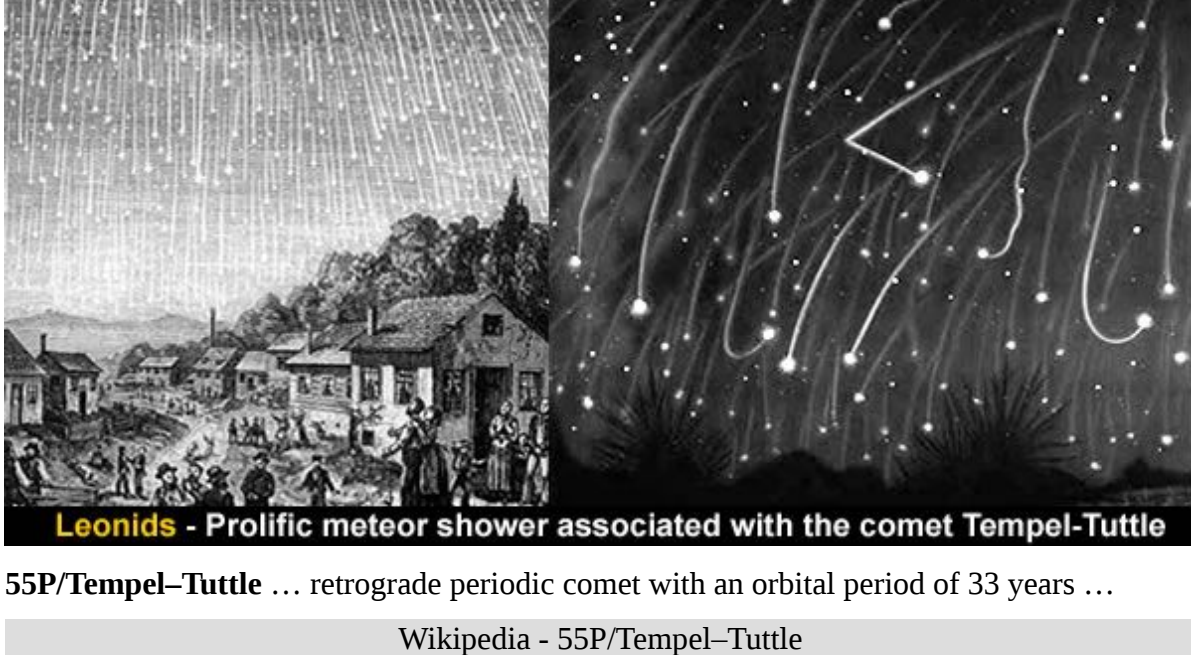


Malaga Bay - Astral Karma: The Leonids  
<https://malagabay.wordpress.com/2021/11/01/keplers-cloud/>

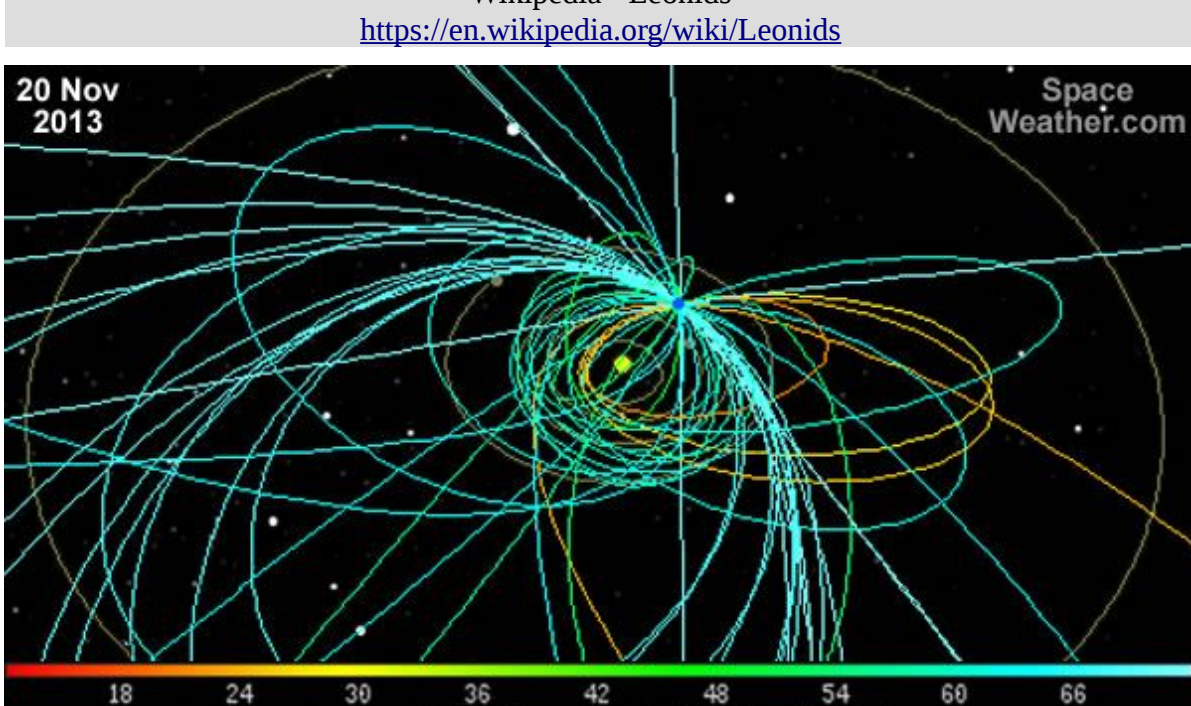
A camp was set up and the Union Flag raised at **Sydney Cove**, Port Jackson, on 26 January 1788, a date which later became **Australia's** national day.

Wikipedia - Australia  
[https://en.wikipedia.org/wiki/Australia#European\\_exploration\\_and\\_colonisation](https://en.wikipedia.org/wiki/Australia#European_exploration_and_colonisation)

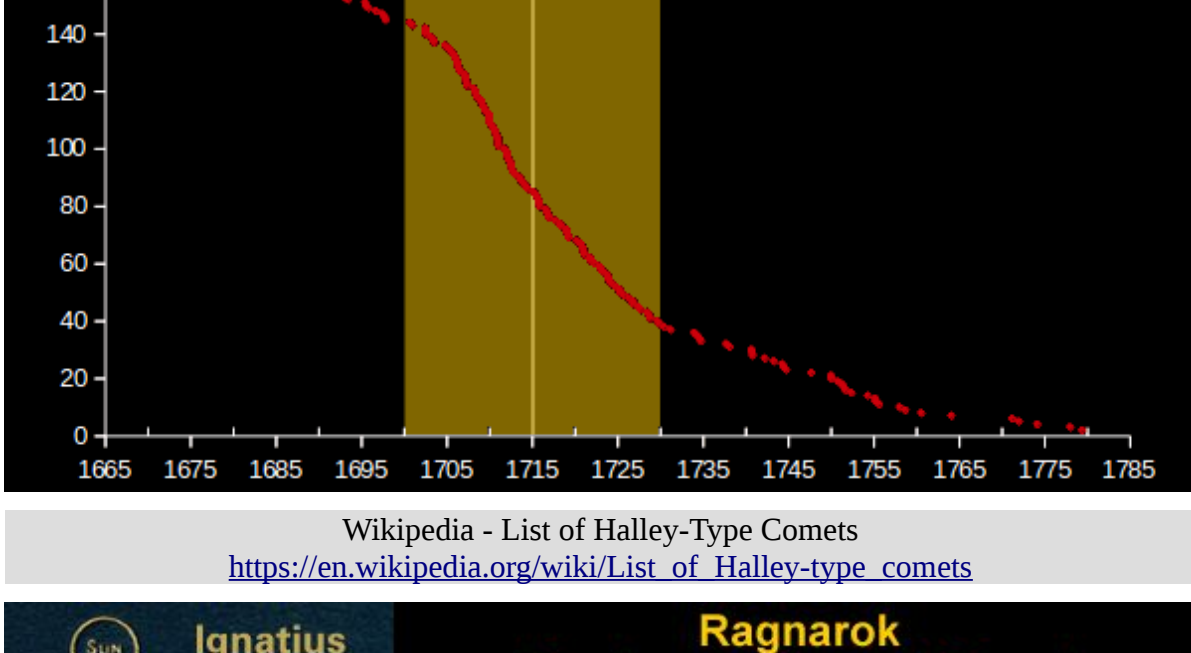
Working backwards in time the **Great Conspiracy Comet** appeared in the depths of the **Maunder Minimum** which appears to have been an enormous **fragmentation event**.



During the **Maunder Minimum** plenty of meteor dust was deposited in the upper atmosphere.



It's likely the **disintegrating Comet Tempel–Tuttle** contributed significantly to this meteor dust during the Maunder Minimum.  
 Malaga Bay - Schrödinger's Sunspots  
<https://malagabay.wordpress.com/2018/12/03/schrodingers-sunspots/>



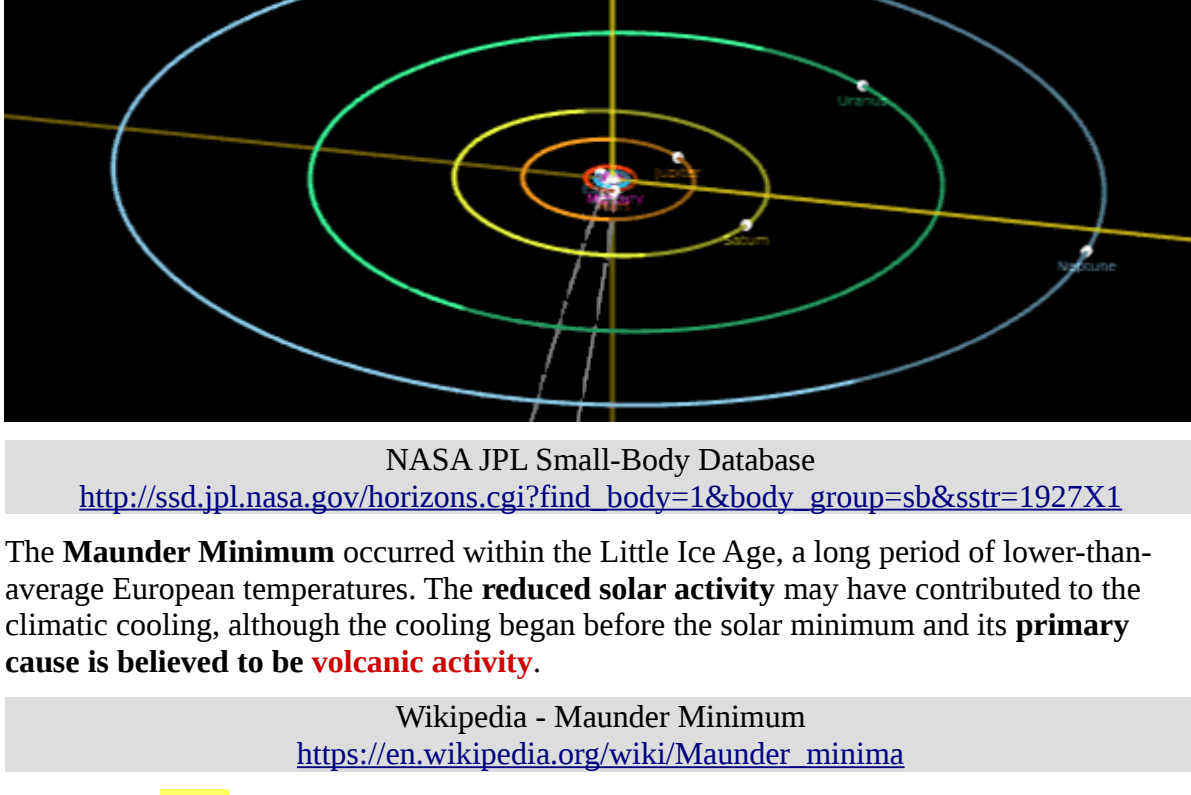
**Leonids** - Prolific meteor shower associated with the comet Tempel-Tuttle

55P/Tempel–Tuttle ... retrograde periodic comet with an orbital period of 33 years ...

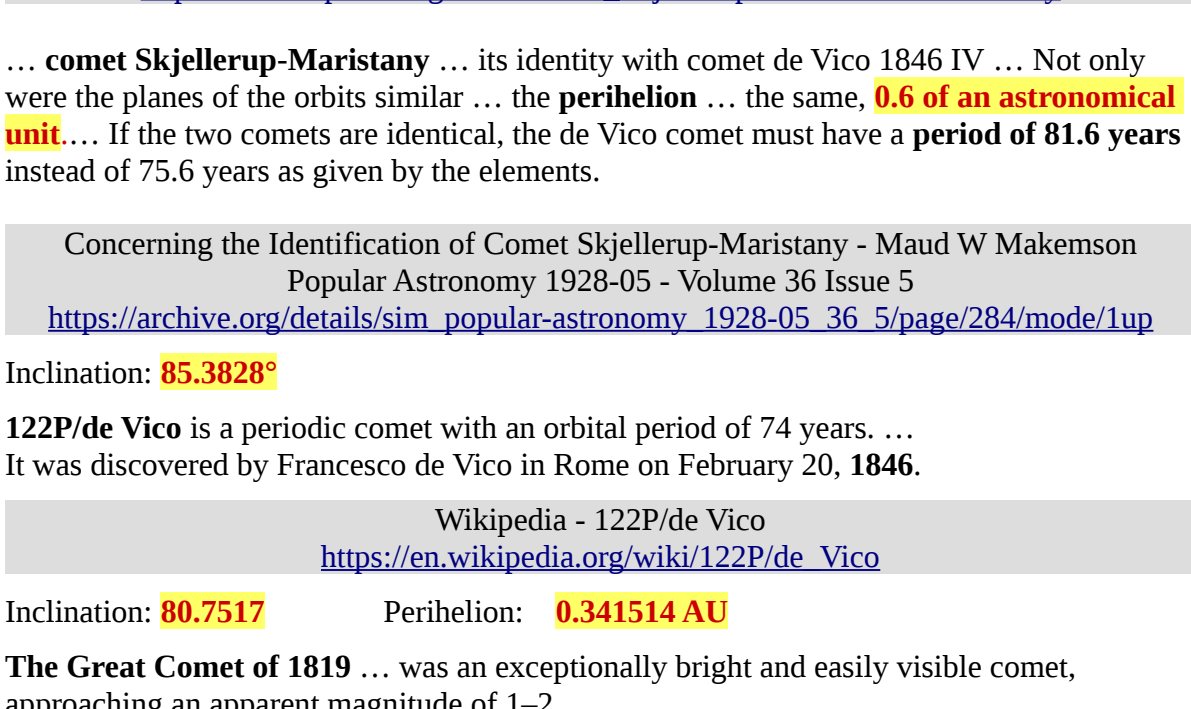
Wikipedia - 55P/Tempel–Tuttle  
<https://en.wikipedia.org/wiki/55P/Tempel%E2%80%93Tuttle>

The **Leonids** ... prolific **annual meteor shower** associated with the **comet Tempel–Tuttle**, and are also known for their **spectacular meteor storms** that occur about **every 33 years** ...

Wikipedia - Leonids  
<https://en.wikipedia.org/wiki/Leonids>



Malaga Bay - Astral Karma: The Leonids  
<https://malagabay.wordpress.com/2013/11/24/astral-karma-the-leonids/>



Wikipedia - List of Halley-Type Comets  
[https://en.wikipedia.org/wiki/List\\_of\\_Halley-type\\_comets](https://en.wikipedia.org/wiki/List_of_Halley-type_comets)



**Ragnarok**  
**The Age of Fire and Gravel** by Ignatius L. Donnelly was first published in 1883.  
**In Ragnarok, Donnelly argues an enormous comet hit the earth resulting in widespread fires, floods, poisonous gases, and unusually vicious and prolonged winters.**

Ragnarok: The Age of Fire and Gravel - Ignatius Donnelly - 1883  
<https://archive.org/details/ragnarokageoffir00donn/page/403/mode/1up>

The inbound South to North trajectory of comet Skjellerup-Maristany suggests the Southern Hemisphere bore the brunt of any **Cometary Acts of God** during the **Maunder Minimum** while the ecclesiastical astronomers in the Northern Hemisphere were literally left clouded in ignorance.



NASA JPL Small-Body Database  
[http://ssd.jpl.nasa.gov/horizons.cgi?find\\_body=1&body\\_group=sb&sstr=1927X1](http://ssd.jpl.nasa.gov/horizons.cgi?find_body=1&body_group=sb&sstr=1927X1)

The **Maunder Minimum** occurred within the Little Ice Age, a long period of lower-than-average European temperatures. The **reduced solar activity** may have contributed to the climatic cooling, although the cooling began before the solar minimum and its **primary cause is believed to be volcanic activity**.

Wikipedia - Maunder Minimum  
[https://en.wikipedia.org/wiki/Maunder\\_minima](https://en.wikipedia.org/wiki/Maunder_minima)

Inclination: **85.1°**

**Comet Skjellerup–Maristany** ... a long-period comet which became very bright in 1927.

Wikipedia - Comet Skjellerup–Maristany  
[https://en.wikipedia.org/wiki/Comet\\_Skjellerup%E2%80%93Maristany](https://en.wikipedia.org/wiki/Comet_Skjellerup%E2%80%93Maristany)

... comet Skjellerup-Maristany ... its identity with comet de Vico 1846 IV ... Not only were the planes of the orbits similar ... the perihelion ... the same, **0.6 of an astronomical unit**... If the two comets are identical, the de Vico comet must have a **period of 81.6 years** instead of 75.6 years as given by the elements.

Concerning the Identification of Comet Skjellerup-Maristany - Maud W Makemson  
 Popular Astronomy 1928-05 - Volume 36 Issue 5  
[https://archive.org/details/sim\\_popular-astronomy\\_1928-05\\_36\\_5/page/284/mode/1up](https://archive.org/details/sim_popular-astronomy_1928-05_36_5/page/284/mode/1up)

Inclination: **85.3828°**

**122P/de Vico** is a periodic comet with an orbital period of 74 years. ... It was discovered by Francesco de Vico in Rome on February 20, 1846.

Wikipedia - 122P/de Vico  
[https://en.wikipedia.org/wiki/122P/de\\_Vico](https://en.wikipedia.org/wiki/122P/de_Vico)

Inclination: **80.7517°** Perihelion: **0.341514 AU**

The **Great Comet of 1819** ... was an exceptionally bright and easily visible comet, approaching an apparent magnitude of 1–2 ...

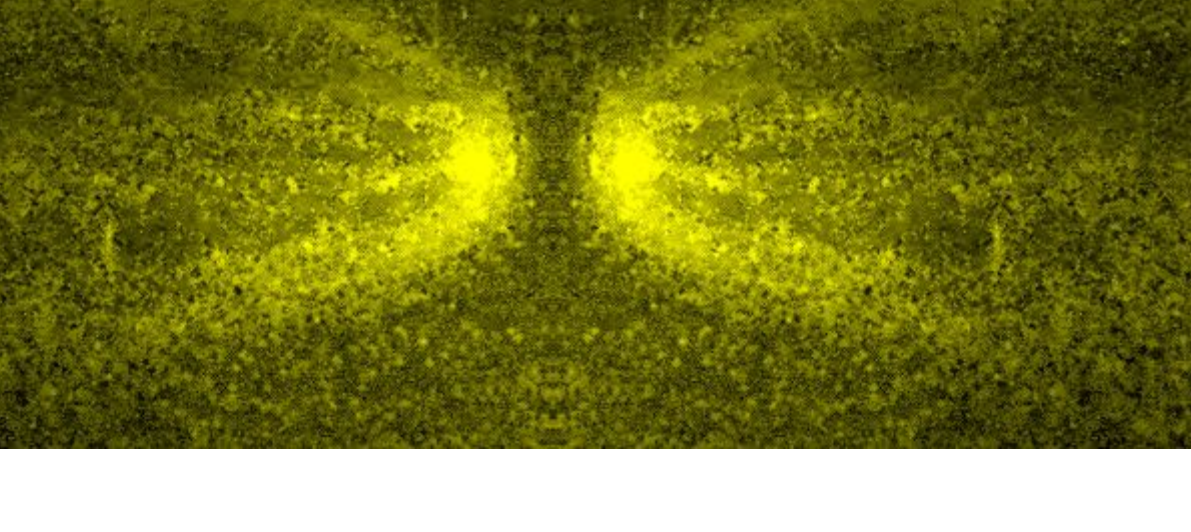
Wikipedia - Great Comet of 1819  
[https://en.wikipedia.org/wiki/Great\\_Comet\\_of\\_1819](https://en.wikipedia.org/wiki/Great_Comet_of_1819)

Inclination: **83.28°**

**Comet C/2018 W1 (Catalina)** ... orbits the sun every ... **101.85 years** ... coming as close as 1.36 AU and reaching as far as 42.28 AU from the sun. Its orbit is highly elliptical.

Space Reference - Halley-type Comets - C/2018 W1 (Catalina)  
<https://www.space-reference.com/comets/c-2018-w1-catalina>

The orbital trajectory of Comet Skjellerup-Maristany suggests the **Great Conspiracy Comet** once helped deposit **Till** on both sides of the Atlantic and move boulders Northwards and/or Southwards.



Kirkmaiden, Dumfries and Galloway - Till outcrop by Jonathan Wilkins

Blocks of Scotch rocks are found in England. ... The direction ... not always due south, although the prevailing direction is southerly. They sometimes have travelled even towards the north ...

The Student's Manual of Geology - New Edition - 1862  
 Joseph Beete Jukes - Editor: Sir Archibald Geike  
[https://archive.org/details/bub\\_gb\\_xExMQScTSSoC/page/673/mode/1up](https://archive.org/details/bub_gb_xExMQScTSSoC/page/673/mode/1up)

The 1927 arrival of Comet Skjellerup-Maristany is only associated with **rain, floods, and snow**.



**Crevasse breaching levee at Mounds Landing, Mississippi - 21 April 1927**  
 The Floods of 1927 in the Mississippi Basin - H C Frankenfeld  
 1927 Monthly Weather Review Supplement No. 29

The **Great Mississippi Flood of 1927** was the most destructive river flood in the history of the United States, with 27,000 square miles inundated in depths of up to 30 feet. ... About 500 people died and over 630,000 people were directly affected; 94% of those affected lived in Arkansas, Mississippi, and Louisiana, especially in the Mississippi Delta ...

Wikipedia - Great Mississippi Flood of 1927  
[https://en.wikipedia.org/wiki/Great\\_Mississippi\\_Flood\\_of\\_1927](https://en.wikipedia.org/wiki/Great_Mississippi_Flood_of_1927)



**Railway Station - Bellows Falls, Vermont - Great Vermont Flood of 1927**

The **Great Flood of 1927** ... in Vermont ... early November 1927 ... The flood destroyed 1285 bridges, killed at least 84 people ...

Wikipedia - Great Vermont Flood of 1927  
[https://en.wikipedia.org/w/index.php?title=Great\\_Vermont\\_Flood\\_of\\_1927&oldid=1193654028](https://en.wikipedia.org/w/index.php?title=Great_Vermont_Flood_of_1927&oldid=1193654028)

1927-1930 ... A run of 4 consecutive **WET** years;  
 1927 Dec ... **Worst Christmas period blizzard in a century**  
 1928 Jan ... North Sea Surge / Thames estuary sea **flood**

Weather in History 1900 to 1949 AD  
 Weatherweb - Weather Consultancy Services Ltd - United Kingdom  
<https://premium.weatherweb.net/weather-in-history-1900-to-1949-ad/>

On the other hand:

The next appearance of the **Great Conspiracy Comet** in **2033** will coincide with the next **Great Fall of Society** in **2032.95** according to Martin Armstrong.



Bonds & Climate Change - Martin Armstrong - 5 Jan 2017  
<https://www.armstrongeconomics.com/markets-by-sector/bonds/bonds-climate-change/>

Either way:

Review the evidence and draw your own conclusions.

