

# Volcanoes - Earthquakes and Tsunamis to 1300

Author: Jonathan Pearson

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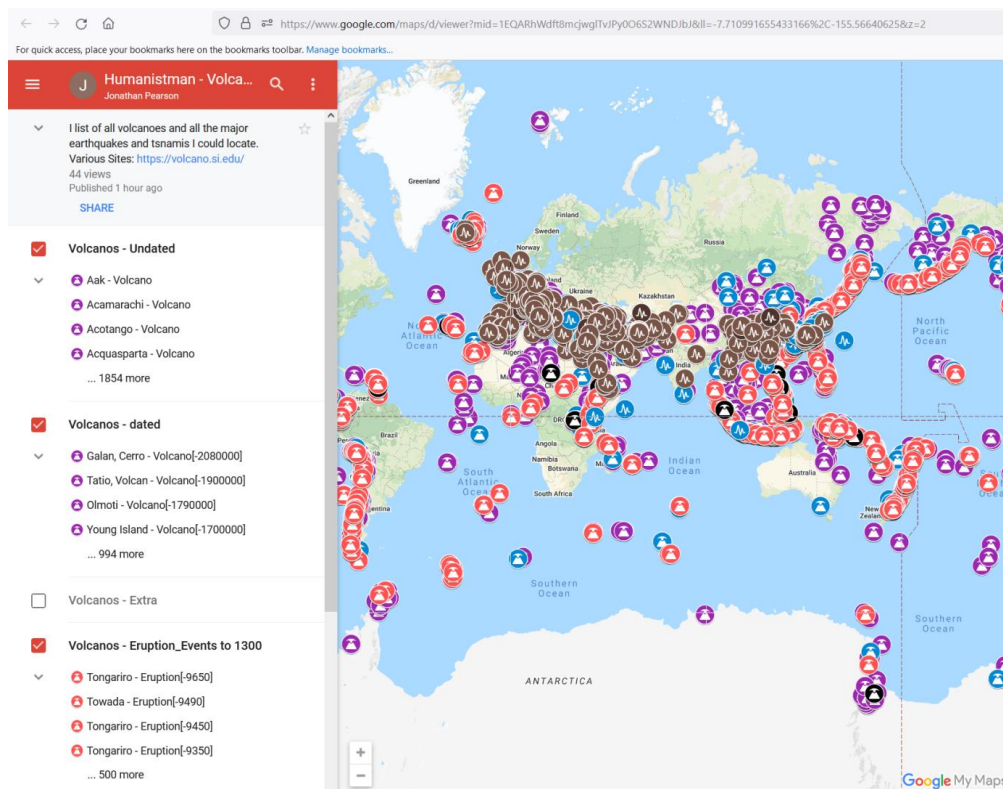
## Introduction

This is the fifth document in a series of 5 - because of size limits. See the first initial document for details. **Volcanoes** <https://humanistman.com/wp-content/uploads/2021/11/Volcanoes.pdf>

Volcanoes databases have been improved over the last few decades. As I explore human history I see humanity developing at active volcano sites. Tensions, challenge, hypothesis. Something to contend with. My maps are getting too big for Google Maps so I split off the volcanoes into a different set.

Here is a link to my Map

<https://www.google.com/maps/d/edit?mid=1EQARhWdft8mcjwglTvJPY006S2WNDJbJ&usp=sharing>



## Volcanoes Earthquakes and Tsunamis to 1300

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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant) ]]></description>
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/eurgs/370\\_X.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/eurgs/370_X.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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6.80MsGREEK 370 9.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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398 8.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data]]></description>  
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https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data]]></description>  
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https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/general/ecgs/ 5.10UKEC  
381 8.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/general/ecgs/ 5.10UKEC  
398 8.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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8]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<description><![CDATA[Location(Middle East,Greece,Rhodes,) NOAA Mag(7.2)  
https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3092]]></description>  
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369 X.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/general/europeno/ X 364 C  
000SIG]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<description><![CDATA[Location(Middle East,Greece,Rhodes,) NOAA Mag(7.2) Tsu(Y)  
https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3092]]></description>  
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East,Greece,Rhodes,) 226 BC Rhodes earthquake https://en.wikipedia.org/wiki/226\_BC\_Rhodes\_earthquake  
https://en.wikipedia.org/wiki/List\_of\_earthquakes\_in\_the\_Levant ]]]></description> <styleUrl>#icon-1560-  
795548</styleUrl> <Point><coordinates>28.2,36.41126,0</coordinates></Point></Placemark>

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<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3471>]]></description>  
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<Placemark><name>ECGS\_EC\_-225\_\_\_ IT - Earthquake[-225]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/5.60UKEC3989.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/5.60UKEC3989.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>GREECE - Earthquake[-223] Month[10]</name>  
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<Placemark><name>MALIAKOS GULF - Tsunami[-223] Month[10]</name>  
 <description><![CDATA[Location(Middle East,Greece,,) NOAA  
<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3472>]]></description>  
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<Placemark><name>EUROPENO\_SIG\_-222\_\_\_ - Earthquake[-222]</name>  
 <description><![CDATA[Location(Middle East,Turkey,,) NOAA  
[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/europeno/X369C000SIG](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/europeno/X369C000SIG)]]></description> <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>28,36.52242,-100000</coordinates></Point></Placemark>

<Placemark><name>EGYPT: SIWA OASIS; LIBYA - Earthquake[-221]</name>  
 <description><![CDATA[Location(Africa,Egypt,Siwa Oasis,) NOAA  
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<Placemark><name>ECGS\_EC\_-218\_\_\_ IT - Earthquake[-218]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/4.60UKEC3907.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/4.60UKEC3907.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-217\_6\_23\_ IT - Earthquake[-217] Month[6] Day[23]</name>  
 <description><![CDATA[Location(Europe,Italy,,) NOAA  
[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/6.10UKEC381X.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/6.10UKEC381X.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ITALY: LIGURIA (LIGURIE), GAULE - Earthquake[-217]</name>  
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<Placemark><name>CADIZ - Tsunami[-216]</name> <description><![CDATA[Location(Europe,Spain,Cadiz,) NOAA  
<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/5382>]]></description>  
 <styleUrl>#icon-1560-0288D1</styleUrl> <Point><coordinates>-7.17,36.2,0</coordinates></Point></Placemark>

<Placemark><name>SPAIN: CADIZ - Earthquake[-216]</name>  
 <description><![CDATA[Location(Europe,Spain,Cadiz,) NOAA Tsu(Y)  
<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/5382>]]></description>  
 <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>-7.17,36.267,0</coordinates></Point></Placemark>

<Placemark><name>GULF OF CADIZ - Tsunami[-210]</name> <description><![CDATA[Location(Europe,Spain,,) NOAA  
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<styleUrl>#icon-1560-0288D1</styleUrl> <Point><coordinates>-10.5,36,0</coordinates></Point></Placemark>

<Placemark><name>PORTUGAL: CABO SAN VICENTE - Earthquake[-210]</name>
 <description><![CDATA[Location(Europe,Portugal,,) NOAA Tsu(Y)
 https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/4281]]></description>
 <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>-10.5,36.68,0</coordinates></Point></Placemark>

<Placemark><name>ECGS\_EC\_-202\_\_\_ IT - Earthquake[-202]</name>
 <description><![CDATA[Location(Europe,Italy,,)
 https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/general/ecgs/ 5.30UKEC
 390 8.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>
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<Placemark><name>EURGS\_EUR\_-200\_\_\_ KR - Earthquake[-200]</name>
 <description><![CDATA[Location(Europe,Albania,,)
 https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/general/eurgs/
 391 9.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>
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<Placemark><name>Sidon - Earthquake[-199]</name> <description><![CDATA[Location(Middle
 East,Syria,Sidon,) Sidon: VIII
 https://www.researchgate.net/publication/27771958\_The\_Historical\_Earthquakes\_of\_Syria\_An\_Analysis\_of\_L
 arge\_and\_Moderate\_Earthquakes\_from\_1365\_BC\_to\_1900\_AD ]]></description> <styleUrl>#icon-1560-
 795548</styleUrl> <Point><coordinates>35.5,33.51127,0</coordinates></Point></Placemark>

<Placemark><name>EAST MEDITERRANEAN SEA - Earthquake[-198]</name>
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 Volcano\_Name(Santorini) VN(212040) VNum(0102-04=) Tsu(Y)
 https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3473
 https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/5324]]></description>
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 <description><![CDATA[Location(Europe,Italy,,)
 https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/general/ecgs/ 6.10UKEC
 398 X.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>
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<Placemark><name>THERA ISLAND (SANTORINI) - Tsunami[-198]</name>
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 Volcano\_Name(Santorini) VN(212040) VNum(0102-04=)
 https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3473
 https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/5324]]></description>
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<Placemark><name>GREEKGS\_GREEK\_-197\_\_\_ - Earthquake[-197]</name>
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 https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/europe/mediterr/greece/greekgs/
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<Placemark><name>CHINA: GANSU PROVINCE: LINTAO - Earthquake[-193] Month[2]</name>
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<Placemark><name>CHINA\_LEE\_-193\_2\_\_ - Earthquake[-193] Month[2]</name>
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 https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\_v2/data/asia/east/china/]]></description>
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<Placemark><name>ECGS\_EC\_-193\_\_\_ IT - Earthquake[-193]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/398\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/398_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/390\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/390_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-192\_\_\_ IT - Earthquake[-192]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/390\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/390_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>CHINA: GANSU PROVINCE - Earthquake[-186] Month[2] Day[22]</name>  
 <description><![CDATA[Location(Asia,China,,) NOAA Mag(7) Deaths(760)  
<https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data>]]></description>  
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<Placemark><name>GREEKGS\_GREEK\_-183\_\_\_ - Earthquake[-183]</name>  
 <description><![CDATA[Location(Middle East,Greece,Rhodes,)  
[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/greece/greekgs/7.00MsGREEK\\_369\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/greece/greekgs/7.00MsGREEK_369_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-178\_\_\_ IT - Earthquake[-178]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/381\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/381_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>EURGS\_EUR\_-177\_\_\_ KR - Earthquake[-177]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/eurgs/391\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/eurgs/391_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ITALY: SABINES - Earthquake[-177]</name>  
 <description><![CDATA[Location(Europe,Italy,,) NOAA  
<https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data>]]></description>  
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<Placemark><name>ECGS\_EC\_-160\_\_\_ IT - Earthquake[-160]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/390\\_7.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/390_7.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>NOAA\_LEE\_-159\_6\_\_ - Earthquake[-159] Month[6]</name>  
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<Placemark><name>NOAA\_RUSSIANO\_SSR\_-150\_10\_\_ - Earthquake[-150] Month[10]</name>  
 <description><![CDATA[Location(Middle East,Russia,,)

[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/east/china/lee/6]]></description> <styleUrl>#icon-1560-795548</styleUrl>
  <Point><coordinates>110.4,32.22264,0</coordinates></Point></Placemark>
  <Placemark><name>Palestine - Earthquake[-140]</name> <description><![CDATA[Location(Middle East,Palestine,,) disastrous earthquake between Tyre and Ptolemais (Acre/Akko)
  <a href=)

<Placemark><name>ECGS\_EC\_-116\_\_\_ IT - Earthquake[-116]</name>  
 <description><![CDATA[Location(Europe,Italy,,)  
[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/390\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/390_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-108\_\_\_ IT - Earthquake[-108]</name>  
 <description><![CDATA[Location(Europe,Italy,Naples,) [https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/389\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/389_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-103\_\_\_ IT - Earthquake[-103]</name>  
 <description><![CDATA[Location(Europe,Italy,,) [https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/381\\_6.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/381_6.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-102\_\_\_ IT - Earthquake[-102]</name>  
 <description><![CDATA[Location(Europe,Italy,,) [https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/381\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/381_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_-101\_\_\_ IT - Earthquake[-101]</name>  
 <description><![CDATA[Location(Europe,Italy,,) [https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/381\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/381_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<https://nhess.copernicus.org/articles/9/25/2009/nhess-9-25-2009.pdf> ]]]></description> <styleUrl>#icon-1560-  
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<Placemark><name>Antioch - Earthquake[220]</name> <description><![CDATA[Location(Middle East,Turkey,Antioch,) Antioch: VI.  
[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD) ]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_238\_\_ IT - Earthquake[238]</name>  
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<Placemark><name>Antioch - Earthquake[242]</name> <description><![CDATA[Location(Middle East,Turkey,Antioch,) Antioch: VI-VII  
[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD) <https://agris.fao.org/agris-search/search.do?recordID=AV2012047677>]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ITALY: VERONA,BENACO - Earthquake[243]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/western/spain/spain/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/western/spain/spain/)]]></description> <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>-7.4,36.11382,0</coordinates></Point></Placemark>

<Placemark><name>GREECE: CRETE - Earthquake[251] Month[7] Day[9]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/greece/greekgs/7.50MsGREEK\\_370\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/greece/greekgs/7.50MsGREEK_370_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/398\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/398_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>TURKEY - Earthquake[253] Month[7] Day[9]</name>  
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<Placemark><name>EURGS\_EUR\_254\_\_ TI - Earthquake[254]</name>  
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<Placemark><name>EURGS\_EUR\_258\_\_ TI - Earthquake[258]</name>  
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<Placemark><name>ITALY: ROME - Earthquake[258]</name>  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/3427/>]]></description>  
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<Placemark><name>TYRRHENIAN SEA - Tsunami[258]</name>  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-data/>]]></description> <styleUrl>#icon-1560-0288D1</styleUrl> <Point><coordinates>12.45,41.9,0</coordinates></Point></Placemark>

<Placemark><name>EUROPENO\_TRI\_260\_\_ - Earthquake[260]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/europeno/9\\_545X](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/europeno/9_545X)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>ECGS\_EC\_261\_\_ IT - Earthquake[261]</name>  
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545 8.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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 390 5.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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 <Placemark><name>SOUTH COASTS OF ASIA MINOR - Tsunami[262]</name>  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-data/>></description> <styleUrl>#icon-1560-  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/31/>></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/greece/greekgs/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/greece/greekgs/)  
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 East,Turkey,Antioch,) Antioch: VI; Syria: VI  
[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD) <https://agris.fao.org/agris-search/search.do?recordID=AV20120476777>></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/) 5.50UKEC  
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 <Placemark><name>CHINA: ANHUI PROVINCE: SHOUXIAN - Earthquake[294] Month[7]</name>  
 <description><![CDATA[Location(Asia,China,,) NOAA Mag(5.5)  
<https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data/>></description>  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data/>></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/east/china/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/east/china/) 8]]></description>  
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 <description><![CDATA[Location(Asia,China,,)  
[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/east/china/chinano/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/east/china/chinano/)  
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 <description><![CDATA[Location(Europe,Italy,,)  
[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/390\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/390_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>Sidon - Earthquake[303]</name> <description><![CDATA[Location(Middle East,Syria,Sidon,) Sidon: VIII (33.80N 34.30E)  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant)  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/397 9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/397_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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  VN\(262000\) VNum\(0602-00=\) <a href=\)](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/east/china/chinano/]]></description> <styleUrl>#icon-1560-795548</styleUrl><br/>
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<https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data>]]></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/europeno/X364X](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/europeno/X364X)]]></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/central/cis/caucasus/cau/00047](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/central/cis/caucasus/cau/00047)]]></description> <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>43.3,42.31625,-10000</coordinates></Point></Placemark>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/370\\_6.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/370_6.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/turkey/ank/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/turkey/ank/)]]></description>  
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[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD)  
<https://journal.geo.sav.sk/cgg/article/view/179/171> <https://agris.fao.org/agris-se>]]></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/greece/greekgs/7.00MsGREEK\\_366\\_X.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/greece/greekgs/7.00MsGREEK_366_X.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/2317>]]></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/eurgs/366\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/eurgs/366_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/central/russiano/8](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/central/russiano/8)]]></description> <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>33.3,44.42342,-15000</coordinates></Point></Placemark>

<Placemark><name>GREEKGS\_GREEK\_488\_9\_26\_ - Earthquake[488] Month[9] Day[26]</name>  
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<Placemark><name>ECGS\_EC\_492\_12\_26\_ IT - Earthquake[492] Month[12] Day[26]</name>  
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<Placemark><name>EUROPENO\_TRI\_493\_\_\_ - Earthquake[493]</name>  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant)  
<https://www.annalsofgeophysics.eu/index.php/annals/article/viewFile/4702/4786> ]]></description>  
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 Day[27]</name> <description><![CDATA[Location(Asia,Pacific Ocean,,) NOAA  
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541 7.....]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant) ]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD) ]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/arab/arabgs/374_8.....]]></description> <styleUrl>#icon-1560-795548</styleUrl><br/>
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[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD)  
<https://journal.geo.sav.sk/cgg/article/view/179/171> <https://agris.fao.org/agris-search>]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant) ]></description> <styleUrl>#icon-1560-795548</styleUrl> <Point><coordinates>34.57425,31.61160,0</coordinates></Point></Placemark>
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<Placemark><name>ISRAEL: TEVERYA (TIBERIAS), ARIHA (JERICHO) - Earthquake[746] Month[1] Day[18]</name>  
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[Page: 70](https://www.ngdc.noaa.gov/hazel/view/hazards/tsunami/event-more-info/5457]]></description><br/>
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 Volcano\_Name(Aira) VN(282080) VNum(0802-08=) Tsu(Y)  
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[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD)  
<https://journal.geo.sav.sk/cgg/article/view/179/171> <https://agris.fao.org/agris-search/>]]></description>  
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<Placemark><name>CHINA: HUNAN PROVINCE: HOANG KIN CHAN - Earthquake[778]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/arab/arabgs/553\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/arab/arabgs/553_8.....)]]></description>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/general/ecgs/381\\_7.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/general/ecgs/381_7.....)]]></description>  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant) ]]]></description> <styleUrl>#icon-1560-  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/islands/nwpacno/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/islands/japan/jma/686F]]></description> <styleUrl>#icon-1560-795548</styleUrl><br/>
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/arab/arabgs/374\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/arab/arabgs/374_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>TURKEY: ANTAKYA (ANTIOCH) - Earthquake[835] Month[1] Day[5]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/arab/arabgs/715\\_9.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/arab/arabgs/715_9.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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 [https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/arab/arabgs/347\\_X.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/arab/arabgs/347_X.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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<Placemark><name>SYRIA: DIMASHQ (DAMASCUS); TURKEY: ANTAKYA - Earthquake[844] Month[9] Day[18]</name> <description><![CDATA[Location(Middle East,Syria,Damascus,) NOAA Deaths(50000) https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data]]></description>  
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<Placemark><name>ARABGS\_ARAB\_845\_\_\_ - Earthquake[845]</name>  
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<Placemark><name>IRAQ: AL-MAWSIL - Earthquake[845] Month[9] Day[6]</name>  
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<Placemark><name>NOAA\_IRAQNO\_SIG\_845\_9\_6\_0000000 - Earthquake[845] Month[9] Day[6]</name>  
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<Placemark><name>TURKEY: ANTAKYA; LEBANON: HIMES; IRAQ: MOSUL - Earthquake[846]</name>  
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<Placemark><name>ARABGS\_ARAB\_847\_\_\_ - Earthquake[847]</name>  
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<https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data?maxYear=1000&minYear=0>
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[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD) ]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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 D 000SIG]]></description><styleUrl>#icon-1560-795548</styleUrl>
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 https://www.ngdc.noaa.gov/hazel/view/hazards/earthquake/event-data]]></description>
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 000SIG]]></description> <styleUrl>#icon-1560-795548</styleUrl>
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<Placemark><name>IRAN: TABRIZ - Earthquake\[858\] Month\[4\] Day\[19\]</name>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/europe/mediterr/arab/arabgs/375\\_8.....](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/europe/mediterr/arab/arabgs/375_8.....)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://en.wikipedia.org/wiki/List\\_of\\_historical\\_earthquakes](https://en.wikipedia.org/wiki/List_of_historical_earthquakes)  
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[http://nora.nerc.ac.uk/id/eprint/4145/1/Musson\\_ProcGeolAss\\_paper.pdf](http://nora.nerc.ac.uk/id/eprint/4145/1/Musson_ProcGeolAss_paper.pdf)]]></description>  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant) ]]]></description> <styleUrl>#icon-1560-  
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 East,Palestine,,) Jerusalem, Jaffa and the region around are affected  
[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant) ]]]></description> <styleUrl>#icon-1560-  
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[https://en.wikipedia.org/wiki/List\\_of\\_historical\\_earthquakes](https://en.wikipedia.org/wiki/List_of_historical_earthquakes) ]]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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000SIG]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://en.wikipedia.org/wiki/List\\_of\\_earthquakes\\_in\\_the\\_Levant](https://en.wikipedia.org/wiki/List_of_earthquakes_in_the_Levant)  
[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD) ]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Large\\_and\\_Moderate\\_Earthquakes\\_from\\_1365\\_BC\\_to\\_1900\\_AD](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Large_and_Moderate_Earthquakes_from_1365_BC_to_1900_AD)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://en.wikipedia.org/wiki/List\\_of\\_historical\\_earthquakes](https://en.wikipedia.org/wiki/List_of_historical_earthquakes)  
[https://www.researchgate.net/publication/27771958\\_The\\_Historical\\_Earthquakes\\_of\\_Syria\\_An\\_Analysis\\_of\\_Larg](https://www.researchgate.net/publication/27771958_The_Historical_Earthquakes_of_Syria_An_Analysis_of_Larg)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/sw/iranno/348\\_000SIG](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/sw/iranno/348_000SIG)]]></description> <styleUrl>#icon-1560-795548</styleUrl>  
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[https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity\\_v2/data/asia/central/russiano/](https://www.ngdc.noaa.gov/hazard/data/cdroms/Seismicity_v2/data/asia/central/russiano/)
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