



TO HUNT FOR EARTHQUAKES

EARTHQUAKE RESULTS, NEW METHOD 2016

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Earth shaking as pendulum, synchronizes with the moon tides and makes the earthquakes.

The Moon makes the earthquakes

Note:

- The normal error about Date is +/-24 Hours
- The Hours can be used for identification of earthquakes
- The normal error about Location is Radius 300 km.
- Time of forecasts - UT
- Probability of All forecasts-100%
- Magnitude between M4.5 and M8

54 forecasts, ... Results,
 Average Error=...,
 Average Magnitude of Results = M...
 Middle forecast magnitude M5.5-M5.8
 New Prediction Method

DATE	LOCATION	RESULT	ERROR / D,H,M /
August 6, 11h 28m	northern Mid-Atlantic Ridge		
August 7, 4h 21m	Molucca Sea		
August 12, 9h 12m	South Pacific Ocean		
August 16, 6h 34	South Pacific Ocean		
August 18, 4h 42m	Vanuatu		

August 25, 2h 58m	Santa Cruz Islands		
August 26, 0h 0m	near the north coast of Papua, Indonesia		
August 26, 0h 1m	Antofagasta, Chile		
August 26, 19h 27m	off the west coast of northern Sumatra		
August 27, 4h 43m	Ionian Sea		
August 27, 10h 41m	southern East Pacific Rise		
August 28, 12h 42m	Egypt		
August 28, 8h 17m	northern Mid-Atlantic Ridge		
August 29, 3h 4m	Kepulauan Mentawai region, Indonesia		
September 3, 10h 12m	central East Pacific Rise		
September 5, 12h 0m	Izu Islands, Japan region		
September 12, 23h 19m	near the east coast of Honshu, Japan		
September 13, 5h 13m	Komandorskiye Ostrova, Russia region		
September 21, 13h 34m	Tonga		
September 23, 18h 27m	off the west coast of northern Sumatra		
September 24, 9h 32m	southern East Pacific Rise		
September 24, 4h 24m	Ionian Sea		
September 24, 22h 30m	near the north coast of Papua, Indonesia		
September 29, 2h 16m	Samoa Islands region		
September 30, 3h 36m	near the east coast of Honshu, Japan		
September 30, 13h 53m	Antofagasta, Chile		
September 30, 7h 56m	northern Mid-Atlantic Ridge		
October 2, 9h 52m	Izu Islands, Japan region		
October 4, 10h 25m	Kuril Islands		
October 6, 0h 59m	Molucca Sea		
October 6, 5h 48m	South Pacific Ocean		
October 9, 21h 13m	near the east coast of Honshu, Japan		
October 10, 3h 5m	Komandorskiye Ostrova, Russia region		
October 11, 7h 15m	Rat Islands, Aleutian Islands, Alaska		
October 19, 12h 16m	Tonga		
October 28, 15h 31m	Scotia Sea		

November 1, 21h 51m	Molucca Sea		
November 6, 18h 52m	near the east coast of Honshu, Japan		
November 7, 0h 46m	Komandorskiye Ostrova, Russia region		
November 9, 15h 50m	Mariana Islands region		
November 15, 9h 0m	Tonga		
November 23, 2h 30m	near the east coast of Honshu, Japan		
November 24, 3h 49m	central East Pacific Rise		
November 24, 12h 25m	Scotia Sea		
December 3, 22h 47m	Komandorskiye Ostrova, Russia region		
December 5, 2h 54m	Rat Islands, Aleutian Islands, Alaska		
December 12, 18h 53m	Santa Cruz Islands		
December 19, 2h 0m	southeast of Easter Island		
December 21, 7h 19m	Antofagasta, Chile		
December 26, 18h 36m	Molucca Sea		
December 27, 0h 25m	South Pacific Ocean		
December 27, 18h 14m	Komandorskiye Ostrova, Russia region		
December 27, 12h 20m	near the east coast of Honshu, Japan		
January 1 2017, 0h 55m	Rat Islands, Aleutian Islands, Alaska		

Forecasts wrot here: <http://earthwaves.org/forum>

<http://quakeforecasts.freeforums.org>

<http://quakeforecasts.webs.com>

Download exhibition with predicted earthquakes in Bulgaeian newspapers:

<http://eqpboyko.wix.com/quakeforecasts>

Date: August ..., 2016