



The Moon makes earthquakes

**TO HUNT FOR EARTHQUAKES**  
**EARTHQUAKE FORECASTS, 2016**  
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Earth shaking as pendulum, synchroise with the moon tides and makes earthquakes.

**Note:**

The normal error about Date is +-24 Hours  
 The Hours can be uses for identification of earthquakes  
 The normal error about Location is Radius 300 km.  
 Time of forecast - UTC  
 Probability of All forecasts-100%

1. California, Big Pine, September 23, 10h , between 4 and 6
2. Nepal, October 9, 2h , between M5 and M7
3. Morocco, December 18, 21h 20m UTC, between M4 and M5.5
4. Japan, Kumamoto-shi, June 9, 13h 05m , between M5 and M6.5
5. Sumatra, Indonesia, October 6, 23h 29m , between m6 and m8
6. Sumatra, Indonesia, December 27, 17h 07m , between m5 and m7
7. Sumatra, Indonesia, November 30, 19h 13m, between m5 and m7%
8. Vanuatu, November 6, 6h 16m , between m6 and m8
9. Vanuatu, December 4, 5h 01m , between m6 and m8
10. Vanuatu, September 31, 3h 00m , between m6 and m8
11. S. Mexico(NW), June 13, 6h, between M5 and m7
12. India, August 9, 10h 17m, between M5 and m7
13. India, September 5, 8h 06m, between M5 and m7
14. India, November 27, 2h 39m, between M5 and m7
15. Oklahoma, October 6, 15h 52m, between M4 and m5
16. Oklahoma, November 3, 13h 40m, between M4 and m5
17. Oklahoma, November 30, 11h 36m, between M4 and m5
18. Oklahoma, December 27, 10h 00m, between M4 and m5
19. Phillipines, November 7, 16h 13m, between M5 and m7
20. Phillipines, December 5, 14h 52m, between M5 and m7
21. Phillipinrs, December 31, 12h 15m, between M5 and m7
22. Alaska, August 24, 2h 18m, between M5 and m7
23. Alaska, October 18, 22h 58m, between M5 and m7
24. Alaska December 17, 23h 23m, between M5 and m7
25. Hawaii, December 11, 17h 17m, between M5 and m7

26. Chile, March 7, 22 h 13m , between M5 and m7
27. Chile, May 29, 18h 15m, between M5 and m7
28. Chile, June 25, 16h 18m, between M5 and m7
29. Ecuador, June 10, 20h 36m, between M5 and m7
30. Ecuador, November 15, 2h 39m, between M5 and m7
31. Fiji, December 6, 16h 51m, , between M5 and m7
32. S. Georgia, December 6, 21h 08m, , between M5 and m7
33. SW. Africa, June 28, 4h 28m, , between M4 and m75
34. Greece, Crete, July 19, 6h 15m, , between M4 and m6
35. Greece, Lixourion, September 6, 16h 54m, between M4 and m6
36. Greece, Zakharo, December 12, 13h 21m, between M4 and m6
37. India, Bhadarwah, December (4-6), (17-18)h, between M4 and m6
38. India, Bhadarwah, December 31, 15h 15m, between M4 and m6
39. Canada, Bella, Bella, Near, July 8, 9h 37m,
40. Canada, Bella, Bella, Near, August 5, 8h 23m,
41. Canada, Bella, Bella, September 1, 6h 10m,
42. Canada, Bella, Bella, September (28-29), 2-3h 02m,
43. Canada, Bella, Bella, Near, October (25-26-27), 1-3h 55m,
44. Canada, Bella, Bella, Near, November (21-22-23), (1-3)h 00m,
45. Turkey, Avsallar, September 7, 21h 49m,
46. Turkey, Avsallar, October (4-5), (19-20),
47. Turkey, Avsallar, October 31, 16h 34m,
48. Turkey, Avsallar, November 28, 15h 25m
49. Turkey, Avsallar, December (25-26), (13-14)h
50. Oregon, Near Gold Beach, September (7-8), 11h 17m,
51. Oregon, Near Gold Beach, October 5, 7h 10m,
52. Oregon, Near Gold Beach, November 29, 4h 54m,
53. Costa Rica, Near Sardinal, August 6, 16h 03m
54. Costa Rica, Near Sardinal, September 5, 16h 44m
55. Costa Rica, Near Sardinal, September 29, 11h 39m
56. Costa Rica, Near Sardinal, October 27, 10h 32m
57. Iran, Near Bandar Bushehr, June 29, 7h 54m,
58. Iran, Near Bandar Bushehr, July 26, 5h 58m,
59. Guatemala, Near Santa Catarina Pinula, June 12, 20h 54m
60. Kazakhstan, Kegen, Near, Asia region, August 24, 3h 46m,
61. Kazakhstan, Kegen, Near, Asia region, September 20, 19h, 27m,
62. Kazakhstan, Kegen, Near, Asia region, October 18, 18h 04m,
63. Kazakhstan, Kegen, Near, Asia region, December 19, 20h 37m,
64. Mexico, Near La Union, June 13, 24h,
65. Mexico, Near La Union, July 9, , 20h,
66. Mexico, Near La Union, August 24, 2h 02m,
67. Mexico, Near La Union, October 17, 15h 57m,

68. Mexico, Near La Union, December 19, 23h 15m,
69. Pakistan, Near Awaran, July (5-6), (14-15)h,
70. Pakistan, Near Awaran, September 25, 8h 33m,
71. Greece, Near Platanos, July 17, 15h 05m,
72. Greece, Near Platanos, August 13, 12h 08m,
73. Greece, Near Platanos, September (10-12), 11h 35m,
74. Greece, Near Platanos, October 10, 11h 48m,
75. Taiwan, Hualian, August 7, 18h 32m.
76. Taiwan, Hualian, October 1, 16h 10m.
77. Taiwan, Hualian, October 28, 14h 03m.
78. Taiwan, Hualian, November 25, 11h 55m.
79. Taiwan, Hualian, December 22, 9h 46m.
80. Peru, Near Acari, October (20-21), (15-16)h,
81. Peru, Near Acari, October (20-21), (15-16)h,
82. Peru, Near Acari, November (16-17-18), (2-3-4)h,
83. Peru, Near Acari, December (14-15), (10-11)h,
84. Venezuela, Near Gueiria, August 15, 14h 25m,
85. Venezuela, Near Gueiria, September 11, 2-3h,
86. Venezuela, Near Gueiria, October 9, 1-2h,
87. China, Near Wangda, August 8, 22h 13m,
88. China, Near Wangda, September 5, 20h 58m,
89. China, Near Wangda, October 2, 18h 51m,
90. China, Near Wangda, October 29, 16h 44m,
91. China, Near Wangda, November 26, 14h 35m,
92. China, Near Wangda, December 23, 12h 27m,
93. China, NNear Benzilan, July 31, 1h 51m,
94. S. Africa, June 19, 20h 38m,
95. Chile, Constitucion, August 6, 18h 05m,
96. Chile, Constitucion, September 4, 17h 51m,
97. Chile, Constitucion, September 30, 14h 43m,
98. Chile, Constitucion, October 28, 13h 35m,
99. Chile, Constitucion, November 24, 10h 29m,
100. Macedonia, November 26, 15h 14m,

Date: June 3, 2016

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