



**TO HUNT FOR EARTHQUAKES  
EARTHQUAKE PREDICTIONS, 2016  
BOYKO ILIEV, BULGARIA, TOWN  
DEBELETS**

e-mail: [egpboyko@abv.bg](mailto:egpboyko@abv.bg)

More predictions:

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

<http://quakeforecasts.webs.com>



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

Note: low Level Forecasts

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.

Forecast time - UTC

Probability of All forecasts-70%-90%

Magnitude All forecasts: between M4.5 and M7

<b>Location</b>	<b>Date,2016</b>
	<b>July</b>
Romania, 20h	<b>13</b>
<b>China, Gyamotang,13h UTC</b>	<b>23</b>
<b>Chile, San Antonio</b>	<b>23</b>
<b>Mexico, Ixtlahuacan del Rio</b>	<b>23</b>
<b>Pakistan, Qila Abdullah 4.</b>	<b>25</b>
<b>Taiwan, 8h UTC, Hualian</b>	<b>28</b>
<b>Pakistan, Qila Abdullah</b>	<b>29</b>
Taiwan	<b>31</b>
	<b>August</b>
Nepal, N of Kathmandu, 14h	<b>5</b>
California, SSW of Wasco, 16h	<b>5</b>
Ecuador,, 11h	<b>8</b>

Macedonia, 23h	9
Venezuela, 1h	13
Kamchatka, 12h	15
Venezuela, 3h	16
Taiwan	27
	<b>September</b>
Kazakhstan, E of Kegen, 6h	8
Italy, (23-24)h	9
Kamchatka, 14h	9
<b>France, 6h</b>	16
Somalia N of Bereeda, 2h	18
Bulgaria, 11h	19
<b>Afghanistan, 4h</b>	20
California, Big Pine, 10h	23
Taiwan	24
<b>Afghanistan, 12.30h</b>	29
	<b>October</b>
<b>Southwest of Africa, 16h</b>	4
Italy,, 22h	6
Kamchatka, 3h	6
Venezuela, 23h	9
Nepal, N of Kathmandu, 2h	9
Taiwan	21-22
Pakistan, 10h	26
Ecuador, 5h	29
Kyrgyzstan, ESE of Sary-Tash, 15h	30
	<b>November</b>
Kamchatka, 16h	7
Somalia N of Bereeda, 1h 45m	12
<b>Greece, S of Ierapetra, 7h</b>	14
Taiwan	17
Mexico,, 12h	24
Somalia N., 9h	25
Macedonia , 15h 14m	26
Kazakhstan, E of Kegen, (23-24)h	28
	<b>December</b>
Crete(Greece), 6h	4

<b>Greece, S of Ierapetra, 4h</b>	<b>5</b>
Taiwan	<b>16</b>
Morocco, NNE of Al Hoceima, 21h 20m	<b>18</b>
Bulgaria, 14h	<b>20</b>
<b>Afghanistan, 10h</b>	<b>20</b>
Kamchatka, 5h	<b>27</b>