

## 2007 EARTHQUAKES

DATE (UTC)	LAT (N)	LONG (W)	DEPTH (km)
2007 01 29 0847	33° 20.32'	80° 12.59'	6.18
2007 02 02 0604	33° 16.58'	80° 16.26'	0.07
2007 03 08 0415	35° 0.31'	80° 3.03'	0.04
2007 03 14 0320	33° 36.67'	82° 9.98'	14.18

## LOCATION PARAMETERS

date origin lat long depth mag no d1 gap d rms avwt se  
 20070129 847 12.05 33n20.32 80w12.59 6.18 22 26 197 1 .1178 1.00 .10

seh sez q sqd adj in nr avr aar nm avxm mdxm sdxm nf avfm mdfm sdfm vpvs  
 .8 1.3 c b d .08 10 22 .0000 .067 0 .0 0 .0 .000

date origin lat long depth mag no d1 gap d rms avwt se  
 20070202 6 4 7.09 33n16.58 80w16.26 .07 25 21 175 1 .0793 1.00 .10

seh sez q sqd adj in nr avr aar nm avxm mdxm sdxm nf avfm mdfm sdfm vpvs  
 2.5 .2 c c c .10 10 26 .0000 .039 0 .0 0 .0 .000

date origin lat long depth mag no d1 gap d rms avwt se  
 20070308 415 33.20 35n .31 80w 3.03 .04 18 91 207 1 .3578 1.00 .10

seh sez q sqd adj in nr avr aar nm avxm mdxm sdxm nf avfm mdfm sdfm vpvs  
 6.4 .5 d d d .06 10 22 .0000 .246 0 .0 0 .0 .000

date origin lat long depth mag no d1 gap d rms avwt se  
 20070314 320 19.04 33n36.67 82w 9.98 14.18 15 50 333 1 .0992 1.00 .10

seh sez q sqd adj in nr avr aar nm avxm mdxm sdxm nf avfm mdfm sdfm vpvs  
 1.0 3.9 d c d .31 10 15 .0000 .080 0 .0 0 .0 .000

# 2007 Earthquakes



**Legend**  
● Earthquakes

0 15 30 60 90 120 Miles



# LOCATION OF 2007/01/29 AND 2007/02/02 EARTHQUAKES

