

EARTHQUAKE CLOUDS AND SHORT TERM PREDICTION

My 6.7 Gulf of California Earthquake Prediction Is Excellent

- August 1, 2006 -

On Sept. 25, 2005, I predicted an earthquake of magnitude 5 or above, likely 5.5 or above in the rectangle of this image [\[1\]](#), likely in the circle of the Gulf of California to the public.

In spite of lacking good data, an earthquake of magnitude 6.7 at 28.16N, 112.11W, in the circle of the Gulf of California on Jan. 4, 2006 [\[2\]](#) proves my both coarse and fine predictions to be all excellent.

References

1. [The 6.7 Gulf of California Earthquake Cloud](#)
2. [The 6.7 Gulf of California Earthquake Map](#)

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