

Deployment of the VHF electromagnetic wave observation generalization in 2003, and future

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http://www.asahi-net.or.jp/~xr2t-fksm/sizen/zisin/zisin_main.html

In the Gytoku high school natural science department, since 1996 VHF(49.5MHz) electromagnetic wave radiation level is measured. There will be remarkable seismic activity in the area of Miyagi, Chiba, and Ibaragi Prefecture in 2003, and since the electromagnetic wave noise preceded with it was detected, those observation results are introduced. It is carrying out by shooting star electric wave observation (HRO) and environmental electromagnetic wave observation.

I want to perform the trial which separates the phenomenon of an earthquake, or other natural origins and artificial origins by carrying out data collation of the natural radiation observation of 49.5MHz.