

Electromagnetic ELF Band Precursor and the Discharging Sky Marks Detected by Infrared Photograph

Masayasu Hata [1], Fumikazu Nakamura [2]

[1] Information System and Tech. Aichi Pref.Univ., [2] Nakamura Management Office of Electric Facilities

<http://www-tkm.ics.nitech.ac.jp/>

A new phenomenon of possible discharging sky marks was detected through infrared photograph of 750nm at the occasion of severe electromagnetic radiation preceding three months the earthquake of southern Kyoto-prefecture appeared on February 12, 1999.

A new phenomenon of possible discharging sky marks was detected through infrared photograph of 750nm at the occasion of severe electromagnetic radiation preceding three months the earthquake of southern Kyoto-prefecture appeared on February 12, 1999.

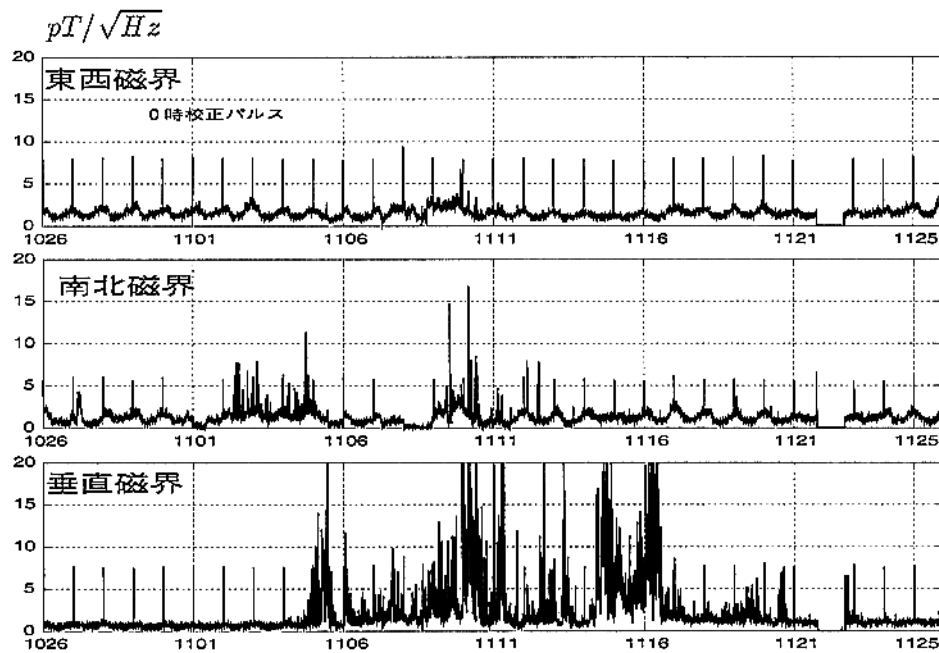


図 1：観測点 大阪府茨木市 観測日 98 年 10 月 26 日～11 月 25 日



図 2：直線状横に走るドット痕とハローの一部と地震雲
観測日 98 年 11 月 16 日午前 9 時 20 分