

*Carissimi amici di Ananda Bosman,
ecco un comunicato di Ananda per voi.
Per favore fate circolare la notizia a chi potrebbe interessare.
Potete richiedere l'elenco del materiale disponibile di Ananda Bosman:
emmanuelzeropoint@libero.it
emmanuel@teachers.org
Un abbraccio AUM
KAM
Korinna*

NU: Nuovo Universo e Re-iscrizione della Realtá sulla Fondazione Globale - Un Evento Mondiale ADESSO

Un evento anomalo caratterizzato da filamenti magnetici sta accadendo IN TUTTO IL MONDO e sta dando dei grattacapi alla maggior parte dei ricercatori e investigatori.

Tale evento é stato registrato in quasi tutti i sismografi del mondo, PIU' O MENO SIMULTANEAMENTE, e l'intensità delle registrazioni dovrebbe essere letta al pari dei movimenti dei terremoti. Ma qualcos'altro di molto più grande sta accadendo.

La maggior parte di voi, abituata alla fisica adronica di base e alla fisica scalare della Vortexijah, così come alla nostra teoria del Nuovo Universo - che include gli usi iper-intelligenti dei raggi cosmici coordinati e la rete dei raggi gamma galattici, alcuni dei quali utilizzano il nostro sole come una antenna parabolica per trasdurre tali altissime energie all'interno delle scale di sintonizzazione planeraria del nostro universo (alcuni sono raggi di luce eterico/adronici) - dovrebbe riuscire a mettere insieme tutti i pezzi e comprenderne il significato.

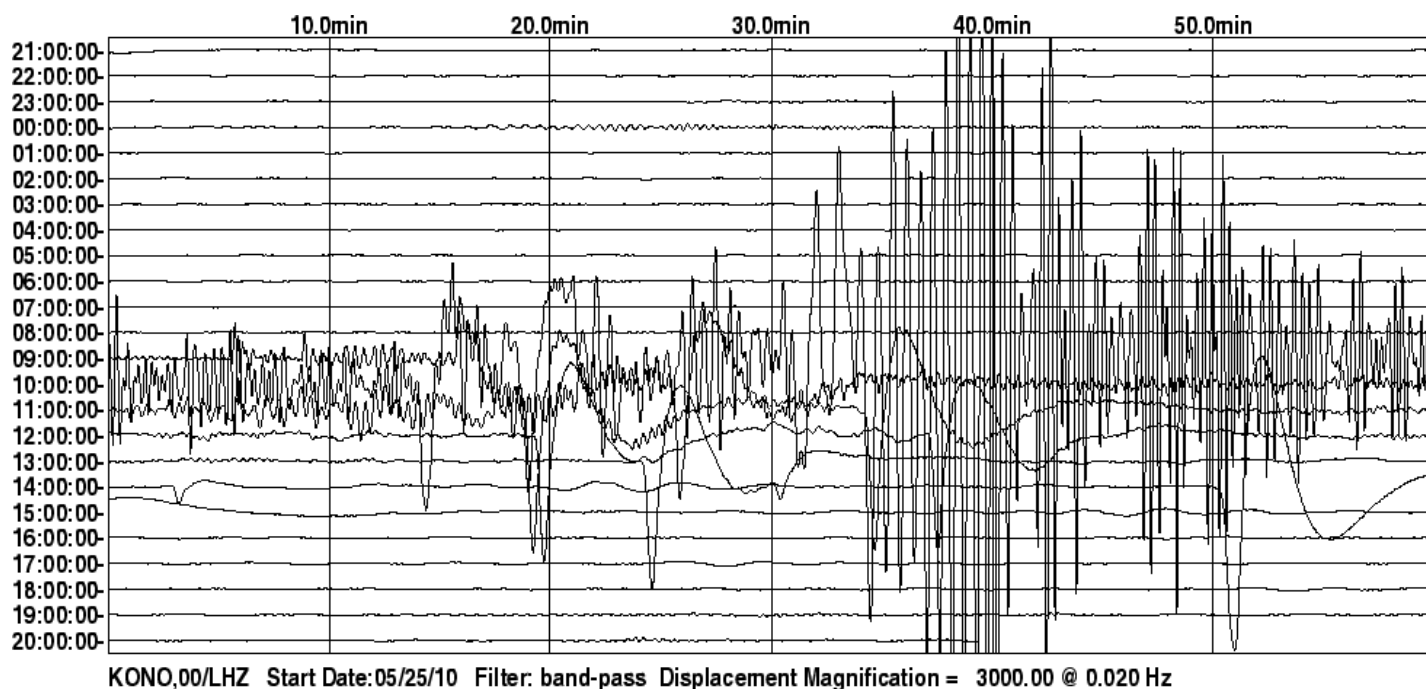
L'evento è stato registrato anche a Kongsber, Norvegia, così come in Germania (Grafenburg) e in TUTTO IL MONDO.

Il segnale esce fuori dalla scala:

Dati dalla stazione KONO (Kongsberg, Norway)

Ultimo aggiornamento

Martedì 25/05/10 10:17 MDT (Martedì 25/05/10 16:17 GMT)



L' URL della pagina:

http://aslwww.cr.usgs.gov/Seismic_Data/telemetry_data/KONO_24hr.html

Potete vedere TUTTI i posti del mondo dove sta avvenendo, IN QUESTO MOMENTO. Probabilmente sarà presto dimenticato, e pochi ne terranno traccia....e un altro bel po' di dati sul Nuovo Universo passerà sopra le teste della maggior parte delle persone. Perché non sta producendo terremoti, ad eccezione di alcuni posti dove si sono attivati dei vulcani, come quello di Puerto Rico, ma per la loro qualità e caratteristiche saranno respinti dagli esperti che stanno spostando la loro attenzione verso eventi che scuotano la terra e distruggono le case.....Un tale evento che avviene in tutto il mondo, istantaneamente, può essere solo un raggio cosmico oppure un raggio di luce eterico/adronico, che é MOLTO significativo....ma i dati del Nuovo Universo non interessano ai media e spesso escono dallo scarico dell'acqua del bagno.

Salvate questi dati finchè sono visualizzabili, prima che vengano tolti e sostituiti con altri:

http://aslwww.cr.usgs.gov/Seismic_Data/heli2.shtml

Sono segnali del Nuovo Universo, la re-iscrizione della realtà sembra essere in corso.

In via Media,
Ananda

ANANDA: The red dots together nearly ALL registered this high energy event. All start from just a bit before 16:30 varying to about 16:50, with the reading continuing for about an hour. CLICKING ON ALMOST ANY ONE OF THE RED DOTS, GIVES DATA, OF A TOTAL ANOMALOUS EVENT, OCCURRING CONCURRENTLY GLOBALLY. Which requires that either a New Universe ultra high order COSMIC Ray, hadronic Aether Beam & Scalar, AND/OR the hadronic heart core of planet Earth is responsible. With a combination being likely. Whilst cosmic rays may not be felt, they can DRASTICALLY ALTER THE DNA. Looks like we have just had a New Universe upgrade :-)

"The red dots on this map indicate seismograph stations which are transmitting their data live, via the Internet, to the Albuquerque Seismological Laboratory. You can see these live data (in plots which automatically update every 30 minutes) on our [Seismic Data Page](#).

The following earthquakes are plotted on the map above:

earthquake number	DATE yy/mm/dd	TIME (GMT) hh:mm:ss	LAT degrees	LON degrees	DEP km	MAG	Q	COMMENTS
1	10/05/24	16:18:27	8.09S	71.56W	565.3	6.5M	A	ACRE, BRAZIL
2	10/05/24	22:41:08	19.87S	173.94W	53.2	4.8M		TONGA
3	10/05/24	23:57:35	36.36S	73.22W	22.0	5.0M		OFFSHORE BIO-BIO, CHILE
4	10/05/25	00:28:28	21.65S	179.11W	622.3	4.9M		FIJI REGION
5	10/05/25	06:11:54	31.17N	103.55E	22.8	5.0M		EASTERN SICHUAN, CHINA
6	10/05/25	08:22:57	33.27N	109.19W	5.0	3.0M	A	ARIZONA
7	10/05/25	10:09:06	35.34N	35.94W	10.0	6.3M	A	NORTHERN MID- ATLANTIC RIDGE
8	10/05/25	13:05:33	0.73S	131.47E	15.3	4.8M	C	NEAR N COAST OF PAPUA, INDONESIA
9	10/05/25	13:09:26	37.58S	72.90W	34.8	5.1M	A	ARAUCANIA, CHILE

The earthquake information presented here is from the USGS [National Earthquake Information Center](#). You are encouraged to visit the Earthquake Hazards Program website for more detailed information on [recent](#) or [historical](#) earthquakes, maps, etc.

[Return to Seismic Data Page](#)

This page is URL: http://aslwww.usgs.gov/Seismic_Data/map_sta_eq.shtml



Live Internet Seismic Server

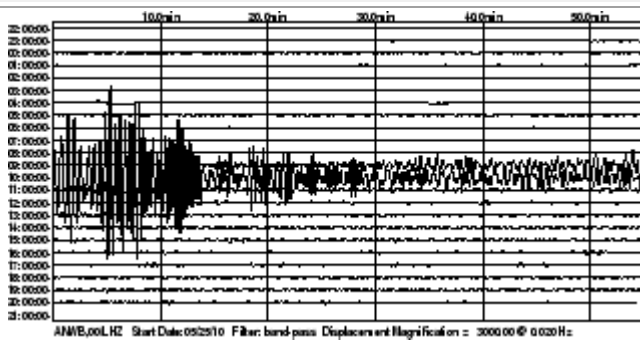
These data update automatically every 30 minutes!!

Last Update Tue May 25 10:20:27 MDT 2010

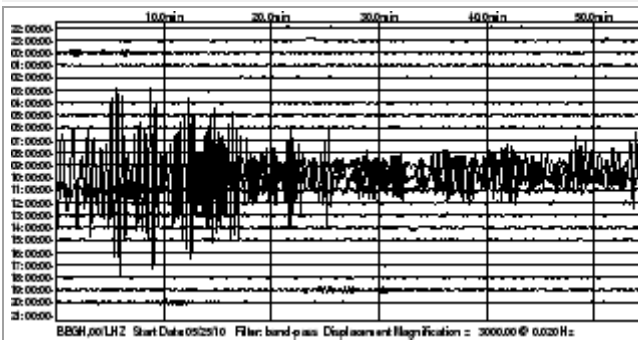
Seismograms may take several moments to load.

Click on a plot to see an expanded view.

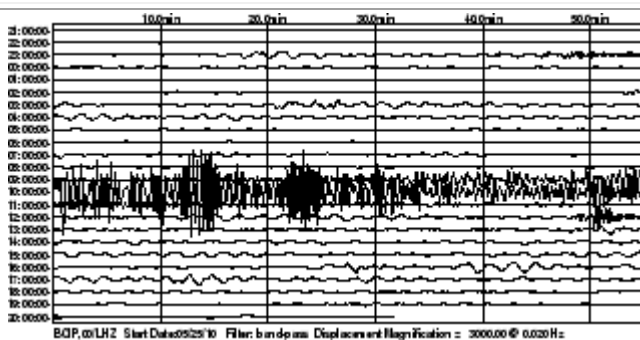
CU/ANWB, Willy Bob, Antigua and Barbuda



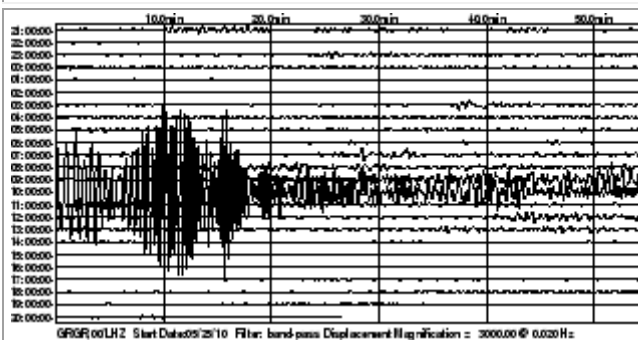
CU/BBGH, Gun Hill, Barbados



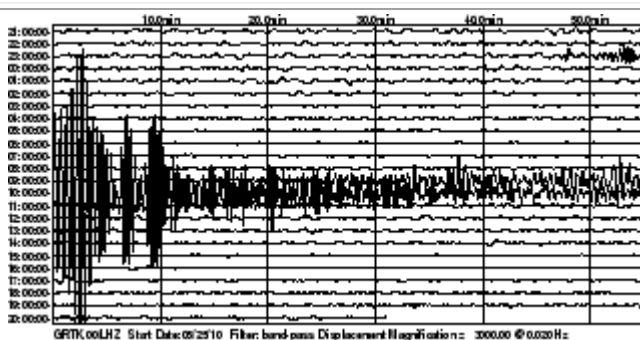
CU/BCIP, Isla Barro Colorado, Panama



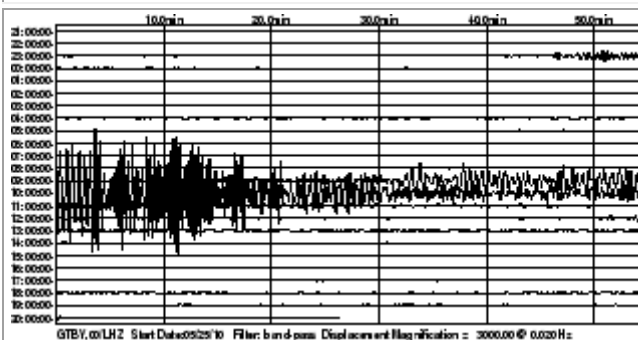
CU/GRGR, Grenville, Grenada



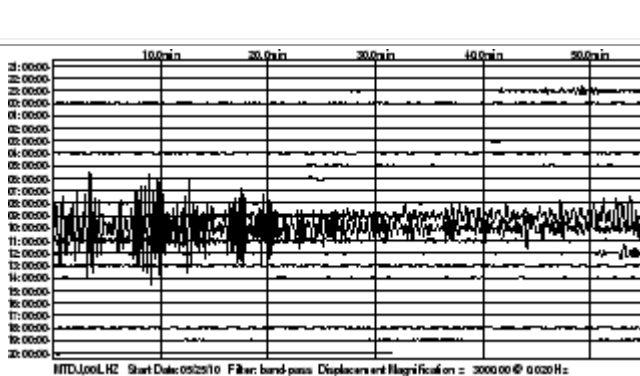
CU/GRTK, Grand Turk, Turks and Caicos Islands



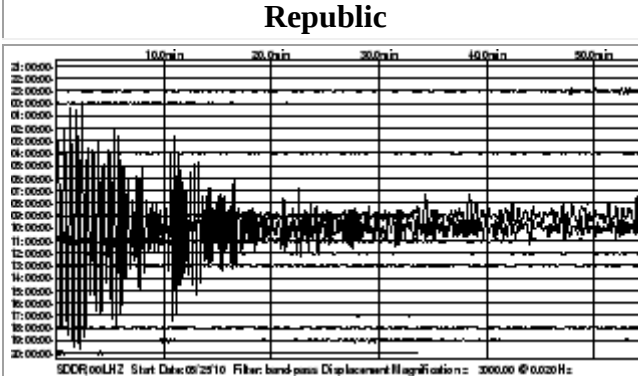
CU/GTBY, Guantanamo Bay, Cuba



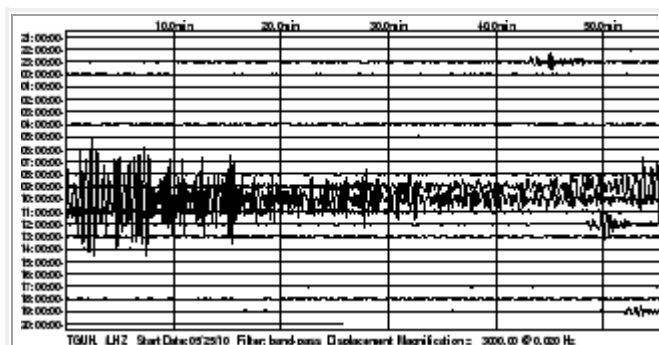
CU/MTDJ, Mount Denham, Jamaica



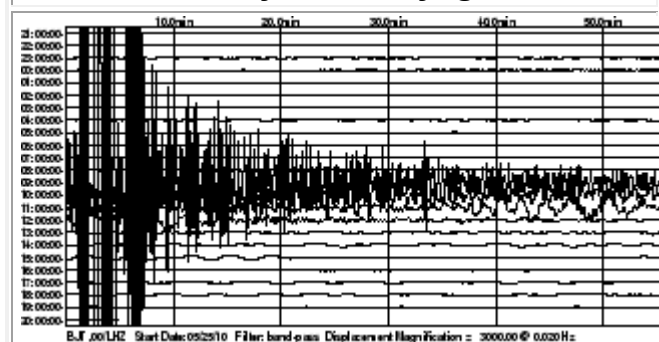
CU/SDDR, Presa de Sabaneta, Dominican Republic



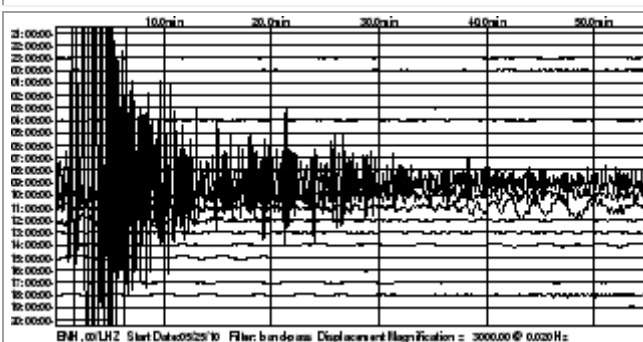
CU/TGUH, Tegucigalpa, Honduras



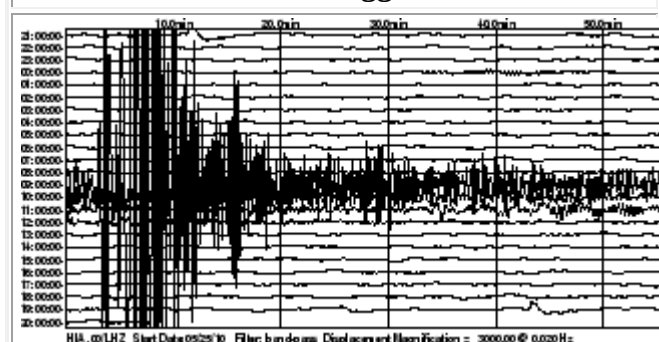
IC/BJT, Baijiatuan, Beijing, China



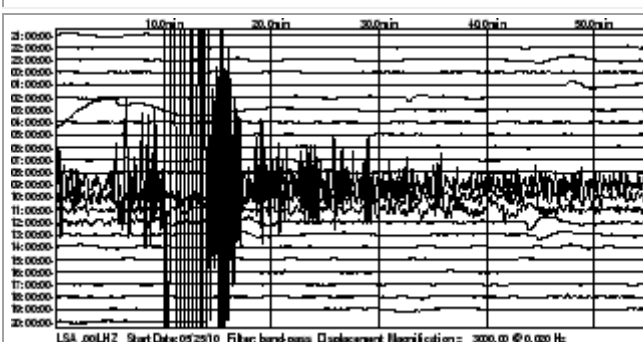
IC/ENH, Enshi, China



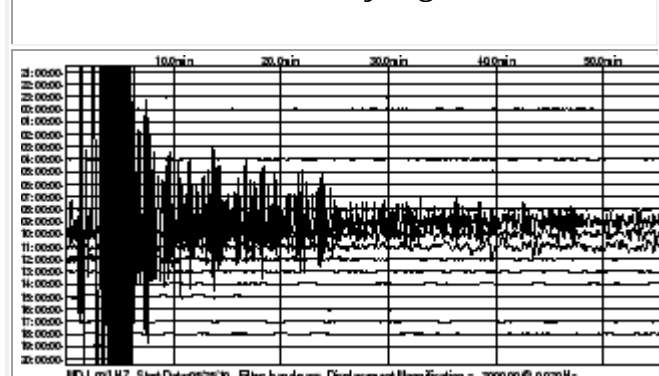
IC/HIA, Hailar, Neimenggu Province, China



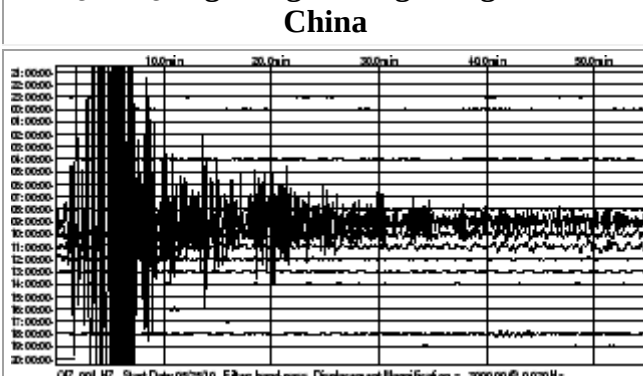
IC/LSA, Lhasa, China



IC/MDJ, Mudanjiang, China

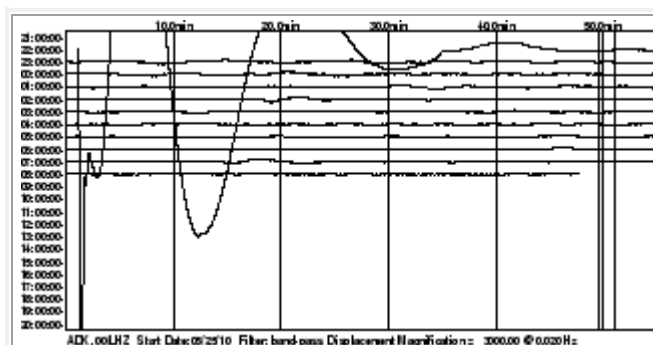


IC/QIZ, Qiongzong, Guangdong Province, China

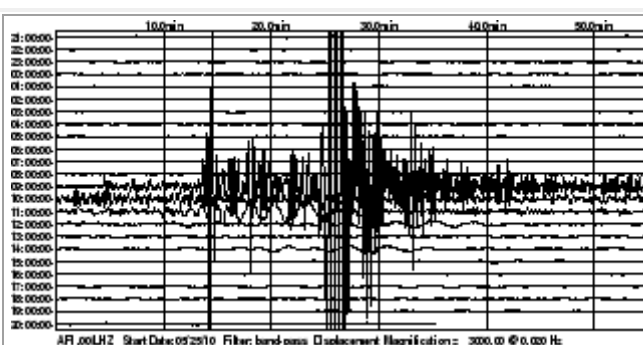
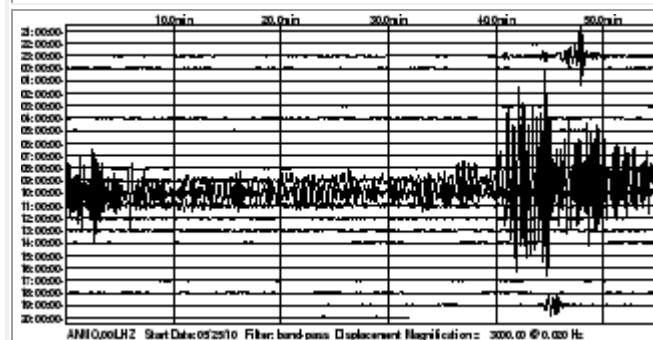


IU/ADK, Aleutian Islands, Alaska, USA

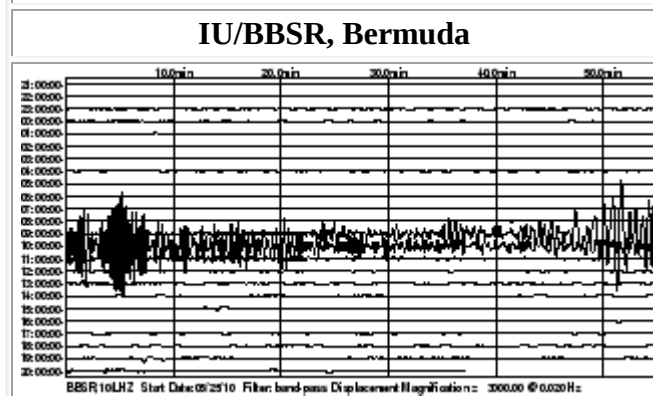
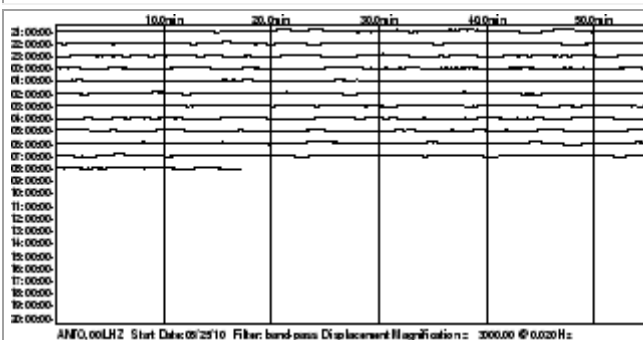
IU/AFI, Afiamalu, Samoa



IU/ANMO, Albuquerque, New Mexico, USA



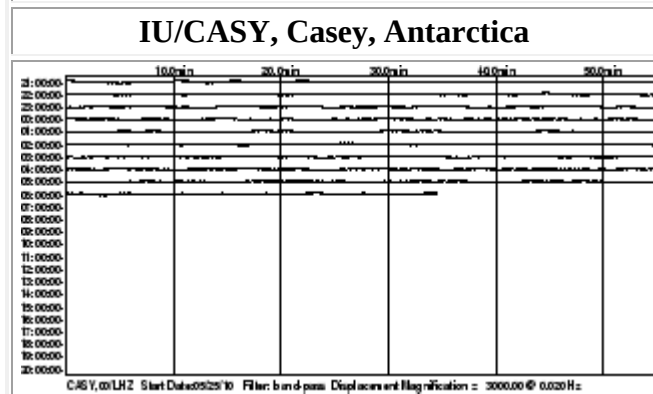
IU/ANTO, Ankara, Turkey



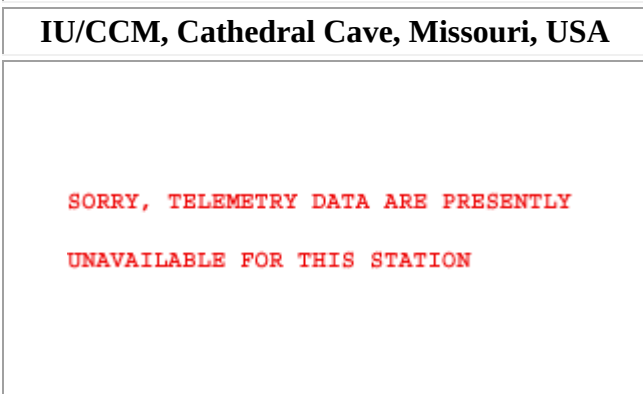
IU/BBSR, Bermuda



IU/BILL, Bilibino, Russia



IU/CASY, Casey, Antarctica



IU/CCM, Cathedral Cave, Missouri, USA

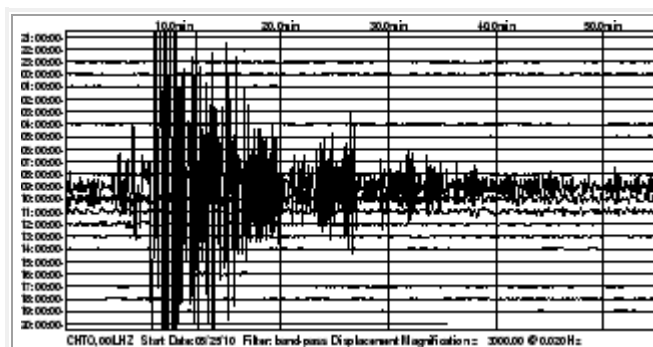
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UNAVAILABLE FOR THIS STATION**



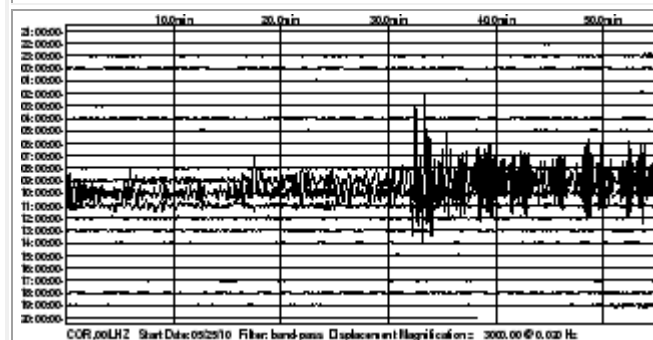
IU/CHTO, Chiang Mai, Thailand



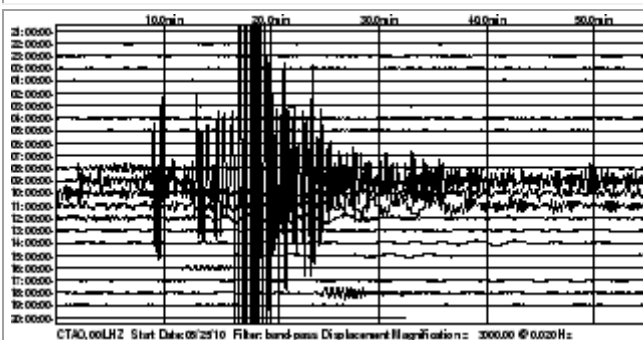
IU/COLA, College Outpost, Alaska, USA



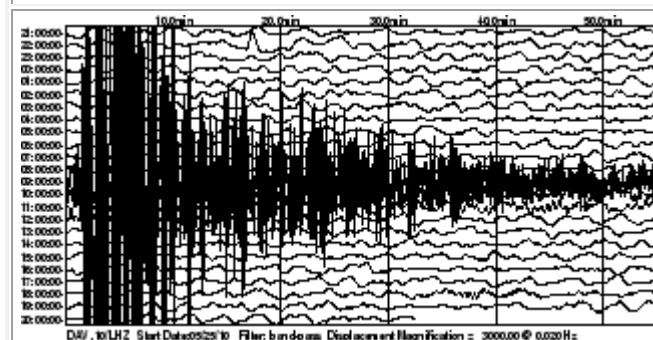
IU/COR, Corvallis, Oregon, USA



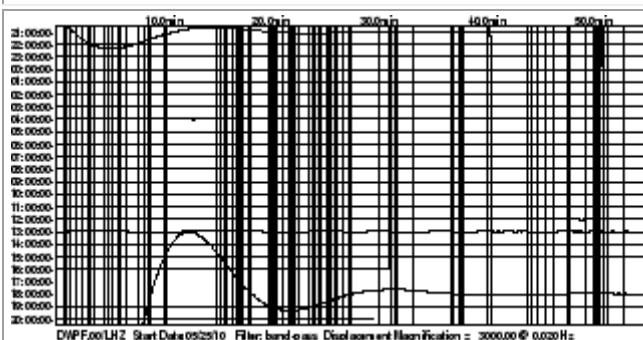
IU/CTAO, Charters Towers, Australia



IU/DAV, Davao, Philippines



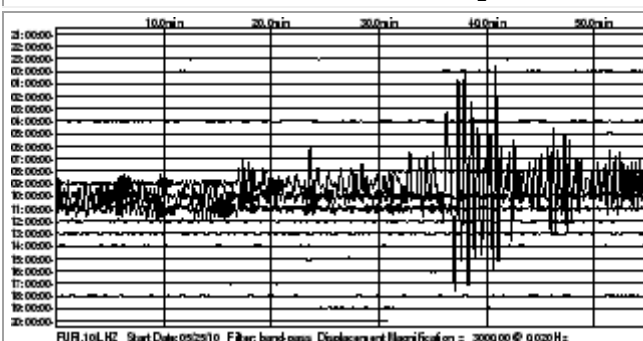
IU/DWPF, Disney Wilderness Preserve, Florida, USA



IU/FUNA, Funafuti, Tuvalu

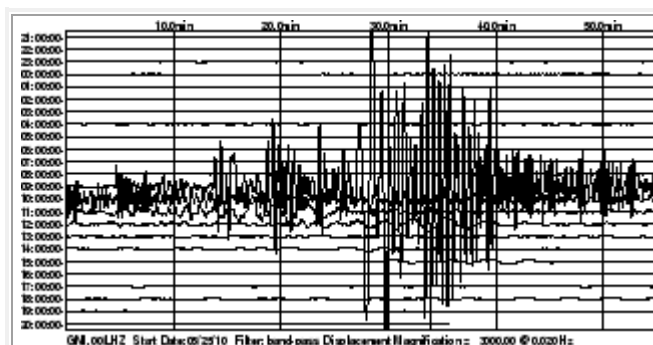
IU/FURI, Mt. Furi, Ethiopia

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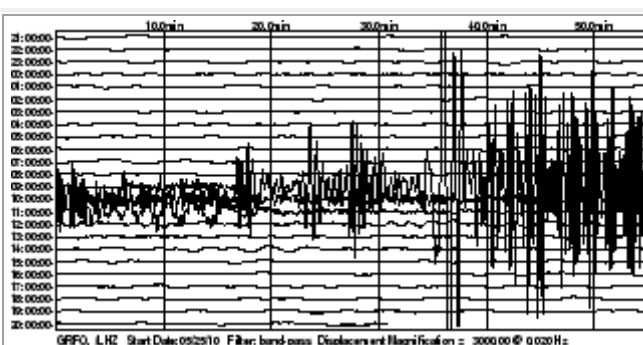


IU/GNI, Garni, Armenia

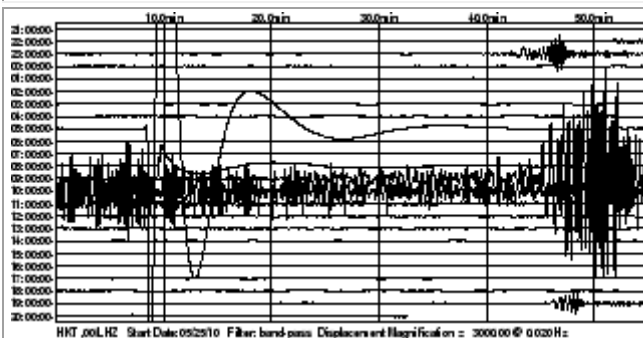
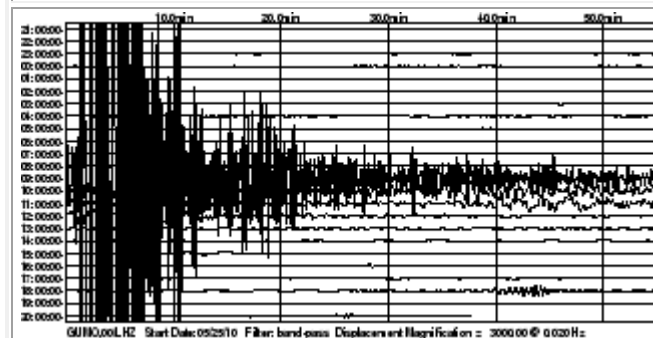
IU/GRFO, Grafenberg, Germany



IU/GUMO, Guam, Mariana Islands

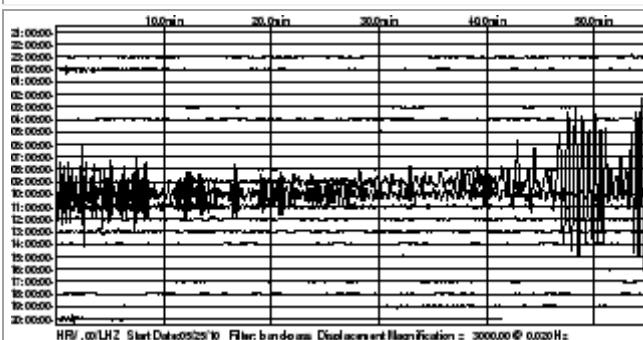
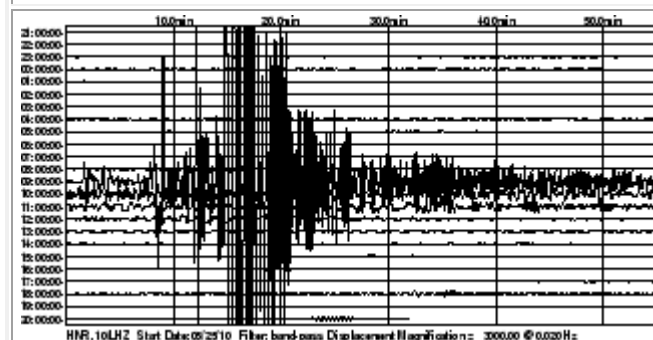


IU/HKT, Hockley, Texas, USA



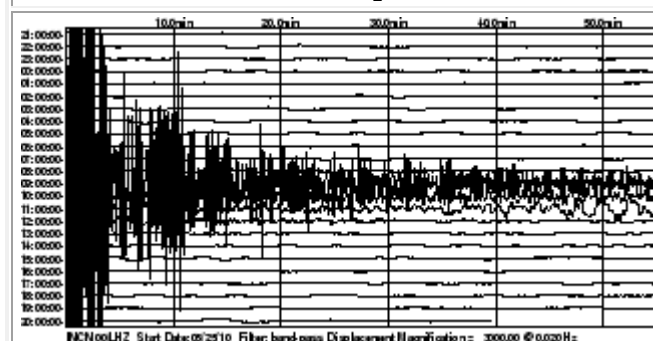
IU/HNR, Honiara, Solomon Islands

**IU/HRV, Adam Dziewonski Observatory
(Oak Ridge), Massachusetts, USA**



IU/INCN, Inchon, Republic of Korea

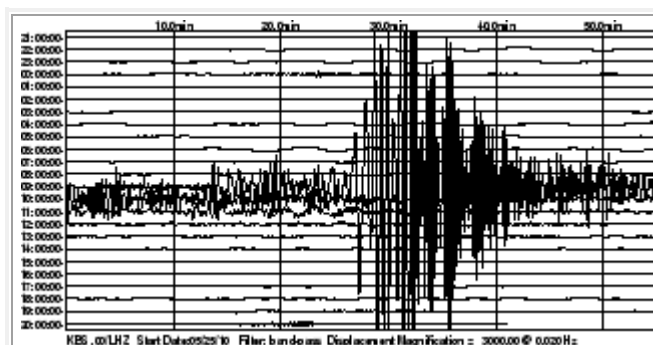
IU/JOHN, Johnston Island, Pacific Ocean



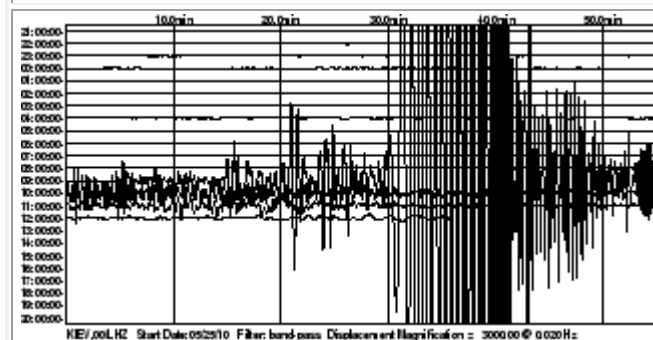
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IU/KBS, Ny-Alesund, Spitzbergen, Norway

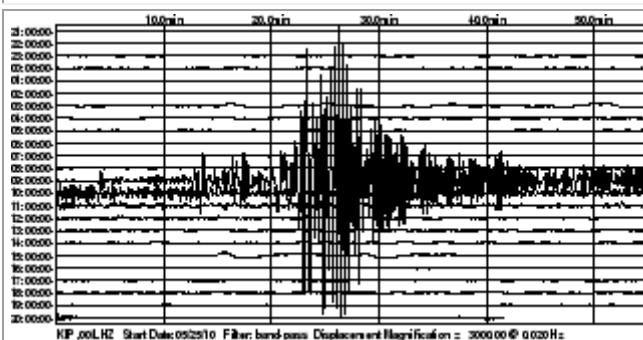
IU/KEV, Kevo, Finland



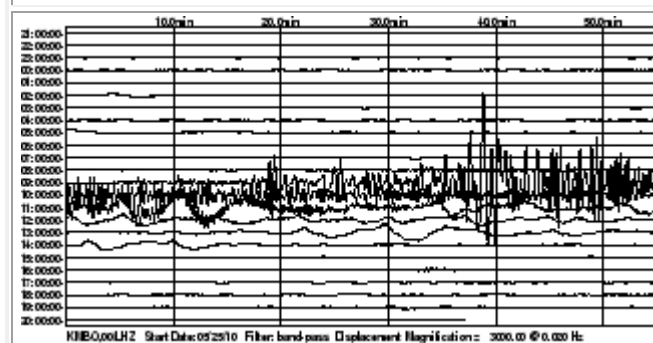
IU/KIEV, Kiev, Ukraine



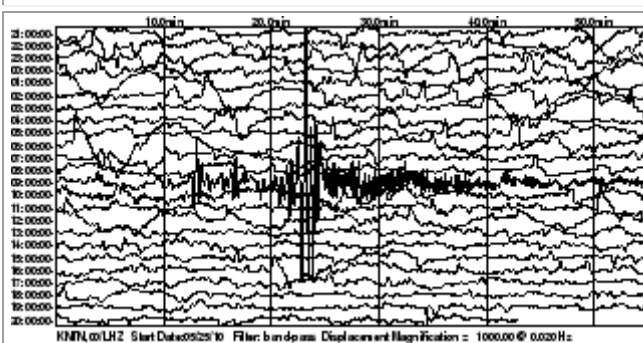
IU/KIP, Kipapa, Hawaii, USA



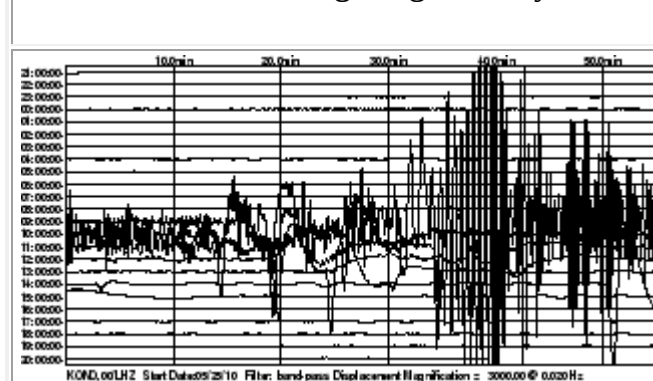
IU/KMBO, Kilima Mbogo, Kenya



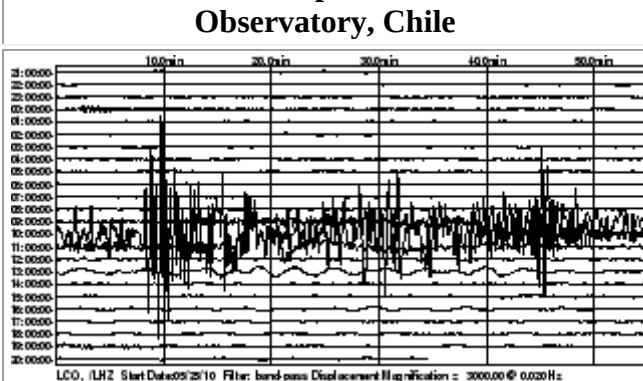
IU/KNTN, Kanton Island, Kiribati



IU/KONO, Kongsberg, Norway

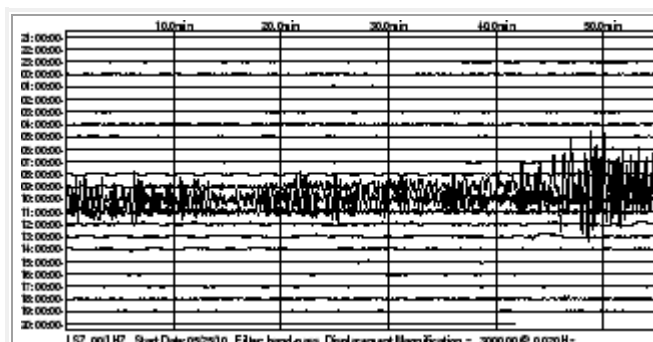


IU/LCO, Las Campanas Astronomical Observatory, Chile

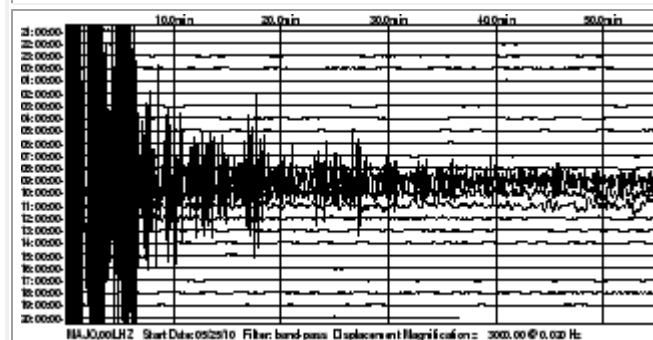


IU/LSZ, Lusaka, Zambia

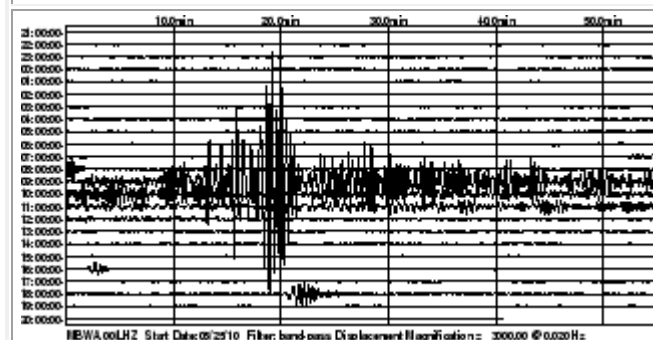
IU/LVC, Limon Verde, Chile



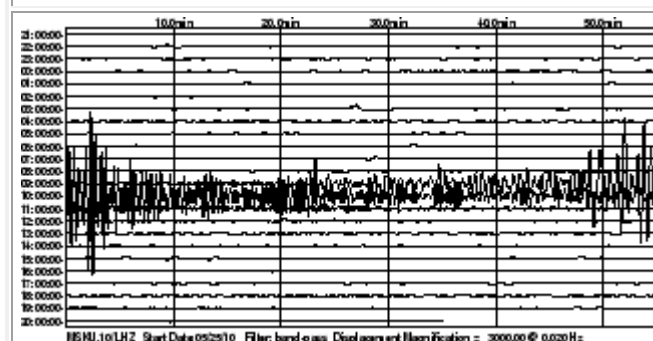
IU/MAJO, Matsushiro, Japan



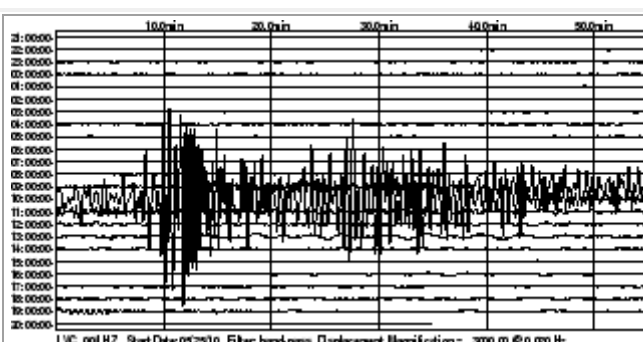
IU/MBWA, Marble Bar, Western Australia



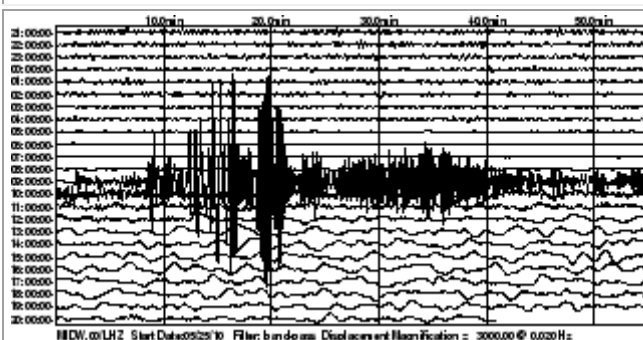
IU/MSKU, Masuku, Gabon



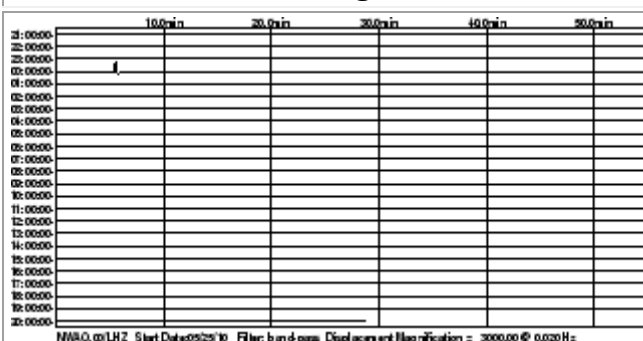
IU/OTAV, Otavalo, Ecuador



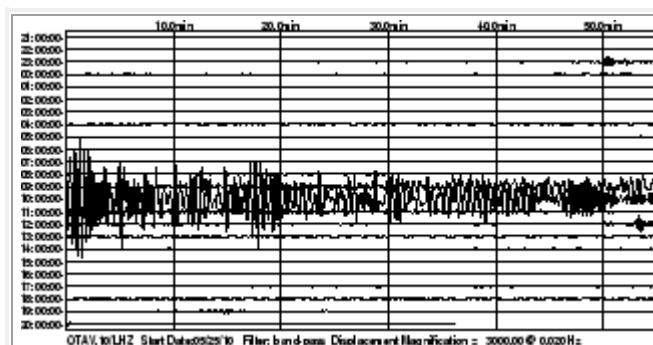
IU/MIDW, Midway Island, Pacific Ocean, USA



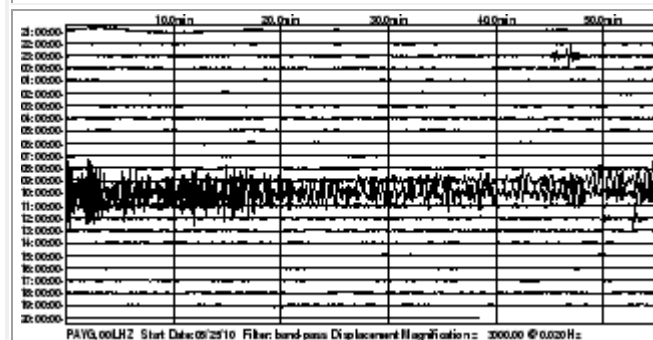
IU/NWAO, Narrogin, Australia



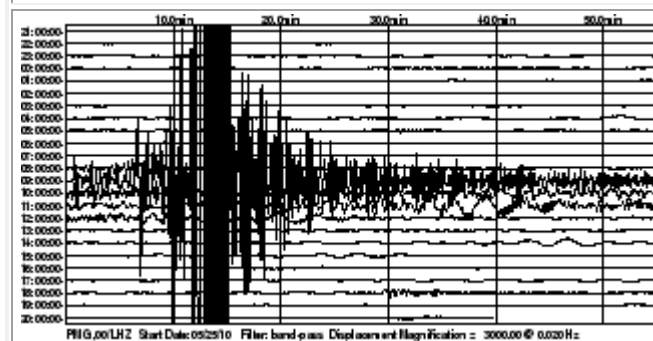
IU/PAB, San Pablo, Spain



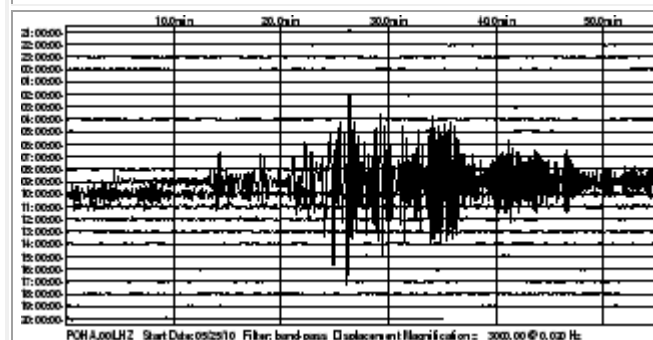
IU/PAYG Puerto Ayora, Galapagos Islands



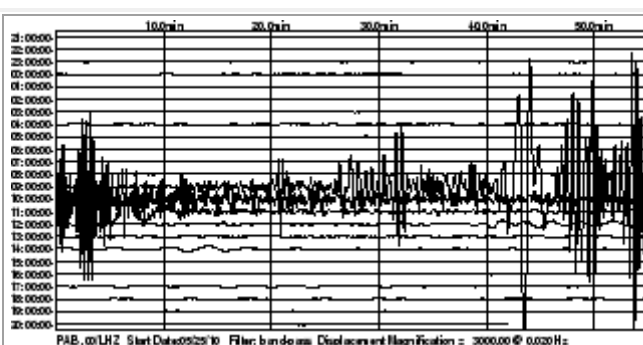
IU/PMG, Port Moresby, Papua New Guinea



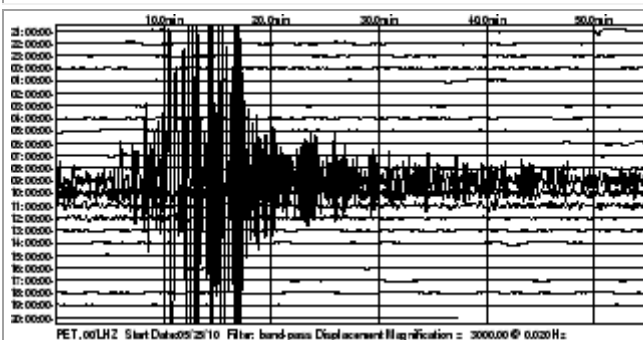
IU/POHA, Pohakaloa, Hawaii



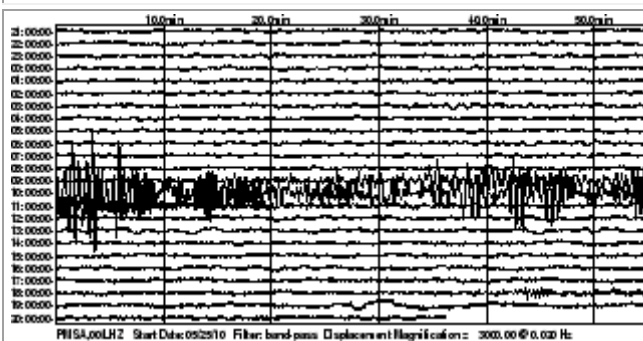
IU/PTGA, Pitinga, Brazil



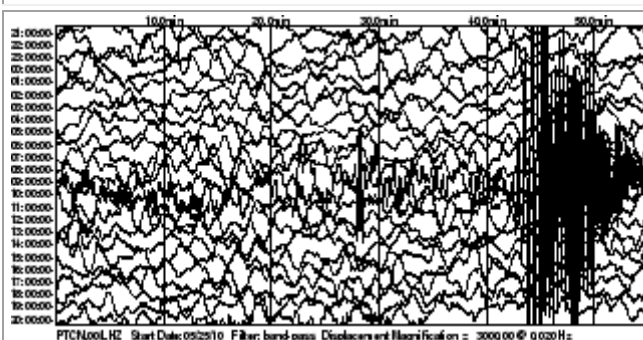
IU/PET, Petropavlovsk, Russia



IU/PMSA, Palmer Station, Antarctica

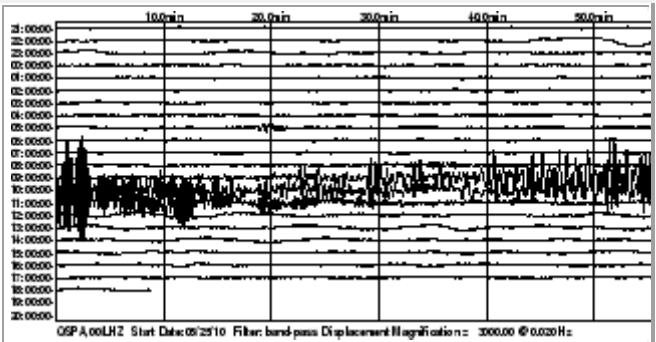


IU/PTCN, Pitcairn Island, South Pacific

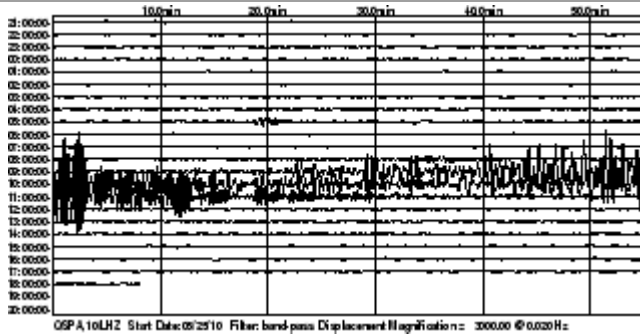


IU/QSPA, South Pole, Antarctica

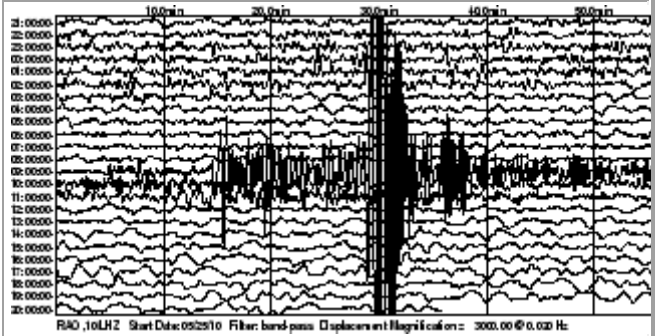
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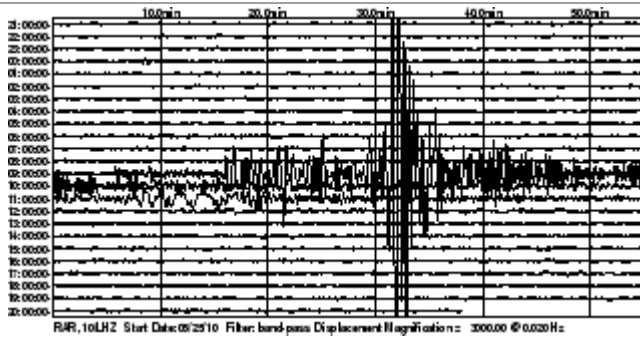
IU/QSPA, South Pole, Antarctica



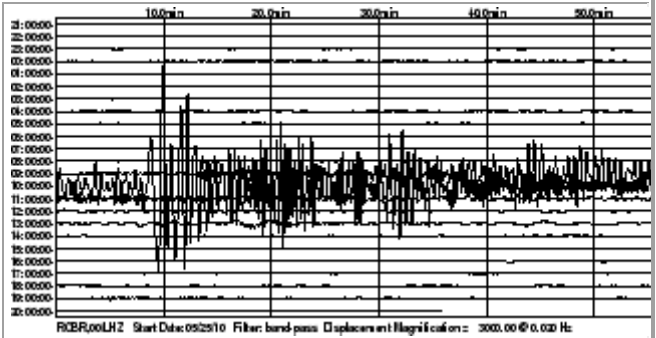
IU/RAO, Raoul, Kermadec Islands



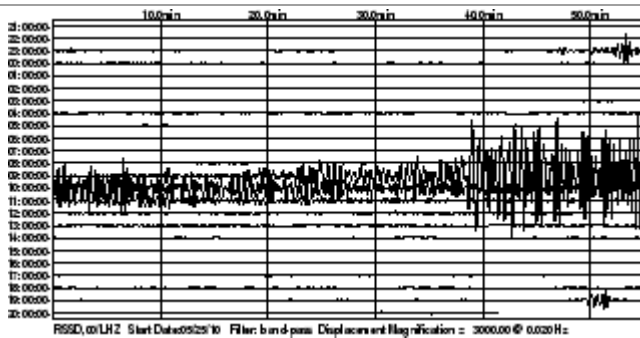
IU/RAR, Rarotonga, Cook Islands



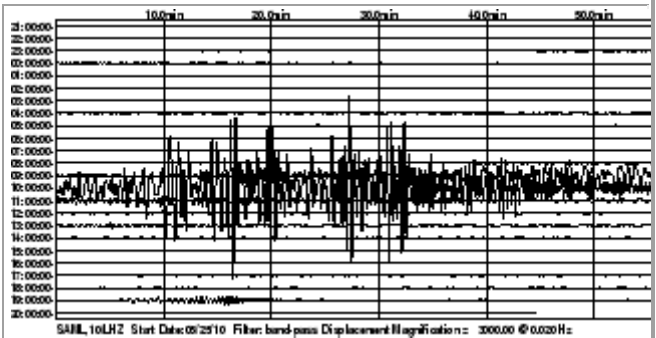
IU/RCBR, Riachuelo, Brazil



IU/RSSD, Black Hills, South Dakota, USA

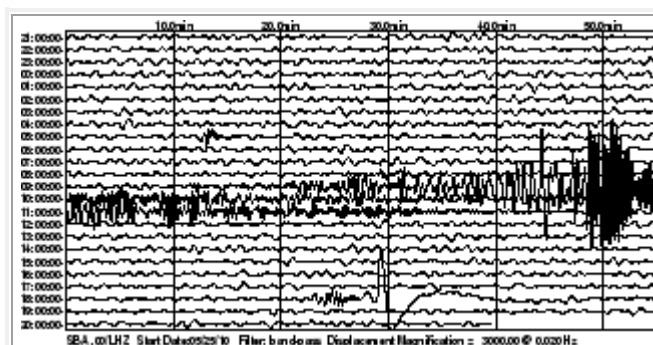


IU/SAML, Samuel, Brazil

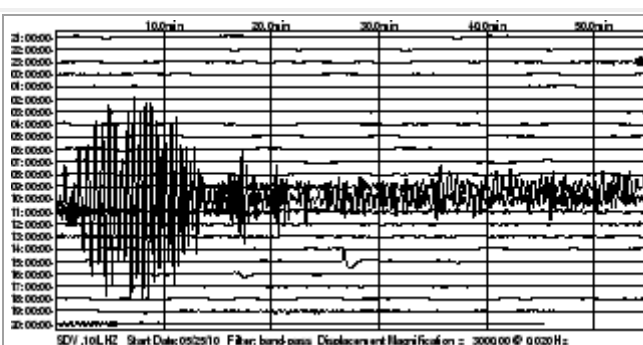
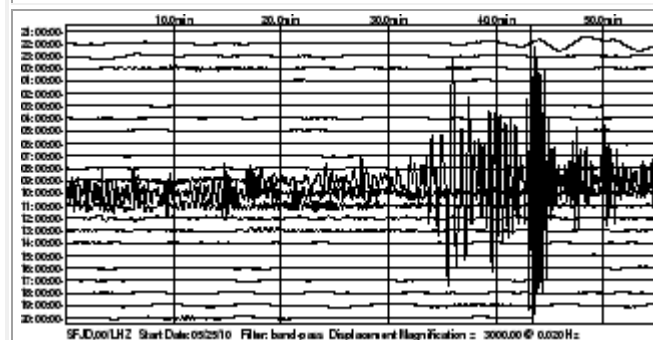


IU/SBA, Scott Base, Antarctica

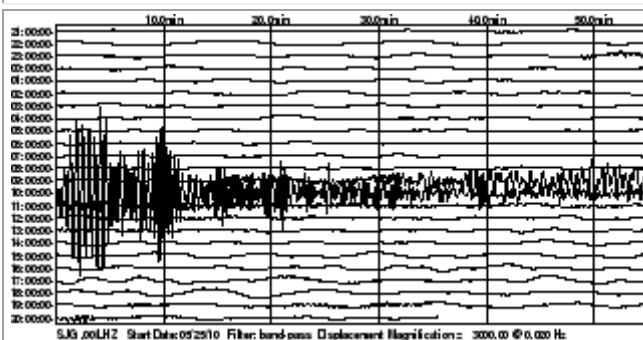
IU/SDV, Santo Domingo, Venezuela



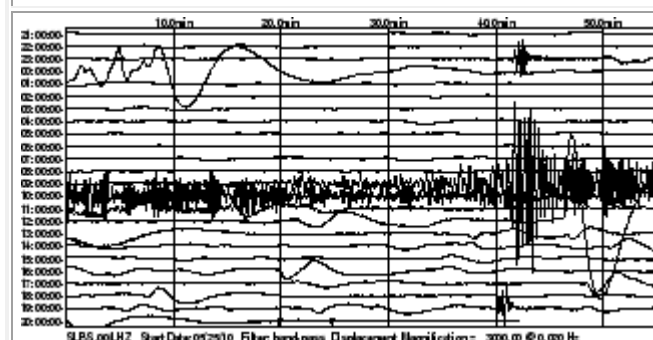
IU/SFJD, Sondre Stromfjord, Greenland



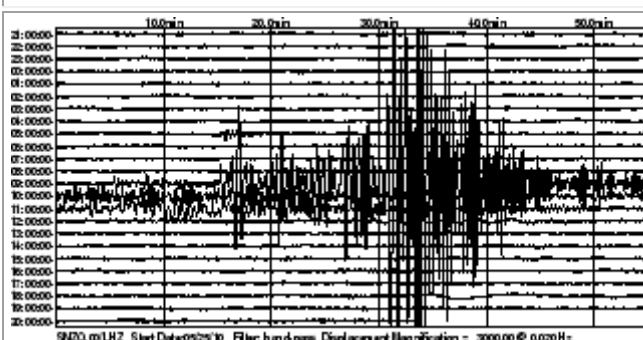
IU/SJG, San Juan, Puerto Rico



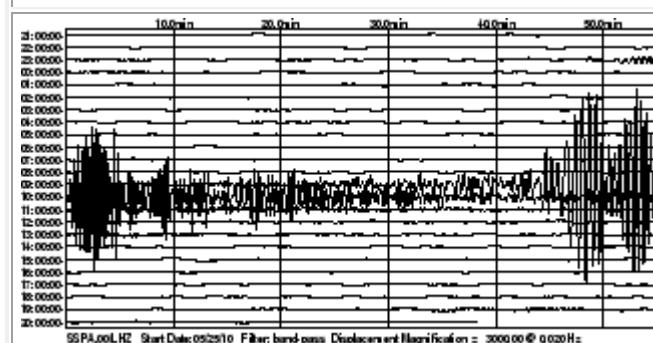
IU/SLBS, Sierra la Laguna Baja California Sur, Mexico



IU/SNZO, South Karori, New Zealand



IU/SSPA, Standing Stone, Pennsylvania USA

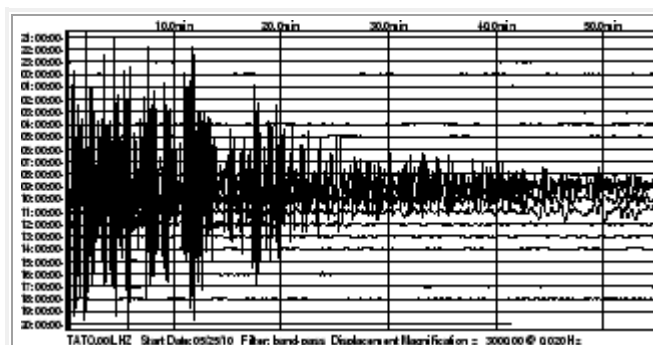


IU/TARA, Tarawa Island, Republic of Kiribati

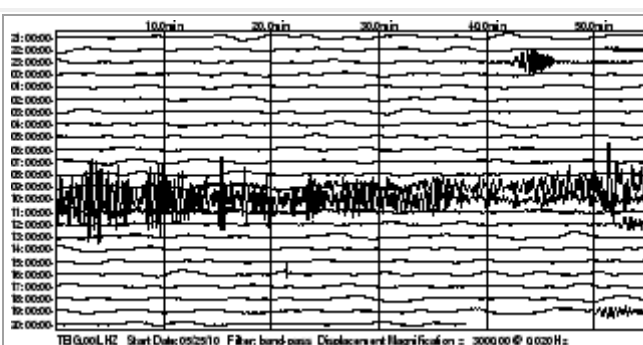
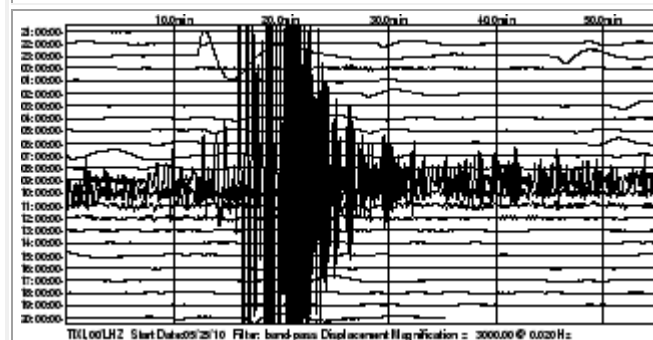
**SORRY, TELEMETRY DATA ARE PRESENTLY
UNAVAILABLE FOR THIS STATION**

IU/TATO, Taipei, Taiwan

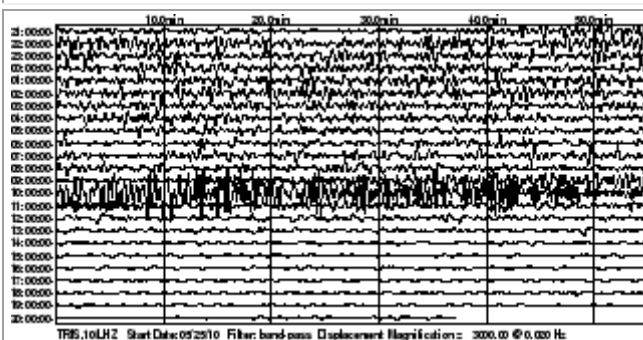
IU/TEIG, Tepich, Yucatan, Mexico



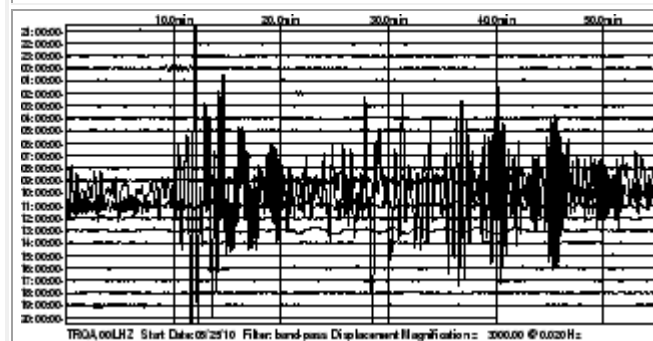
IU/TIXI, Tiksi, Russia



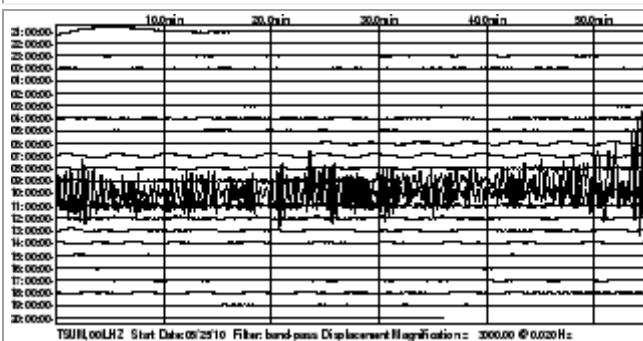
IU/TRIS, Tristan da Cunha, Atlantic Ocean



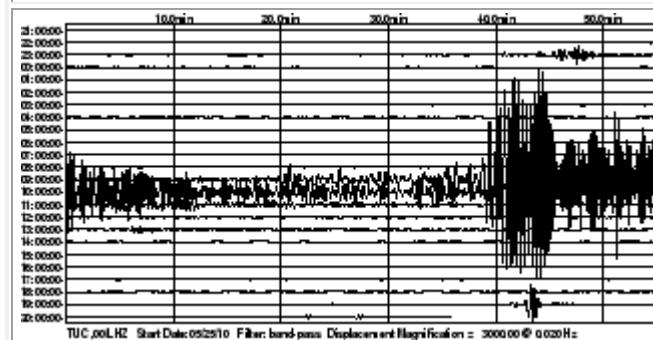
IU/TRQA, Tornquist, Argentina



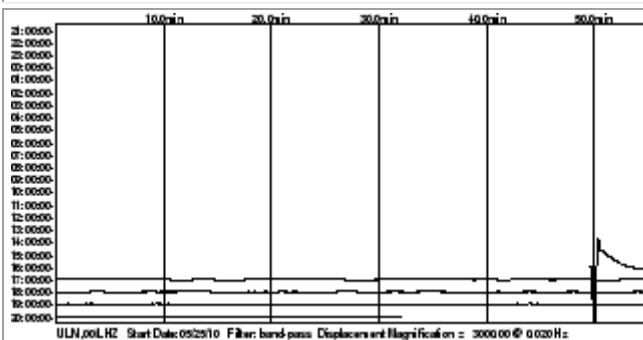
IU/TSUM, Tsumeb, Namibia



IU/TUC, Tucson, Arizona

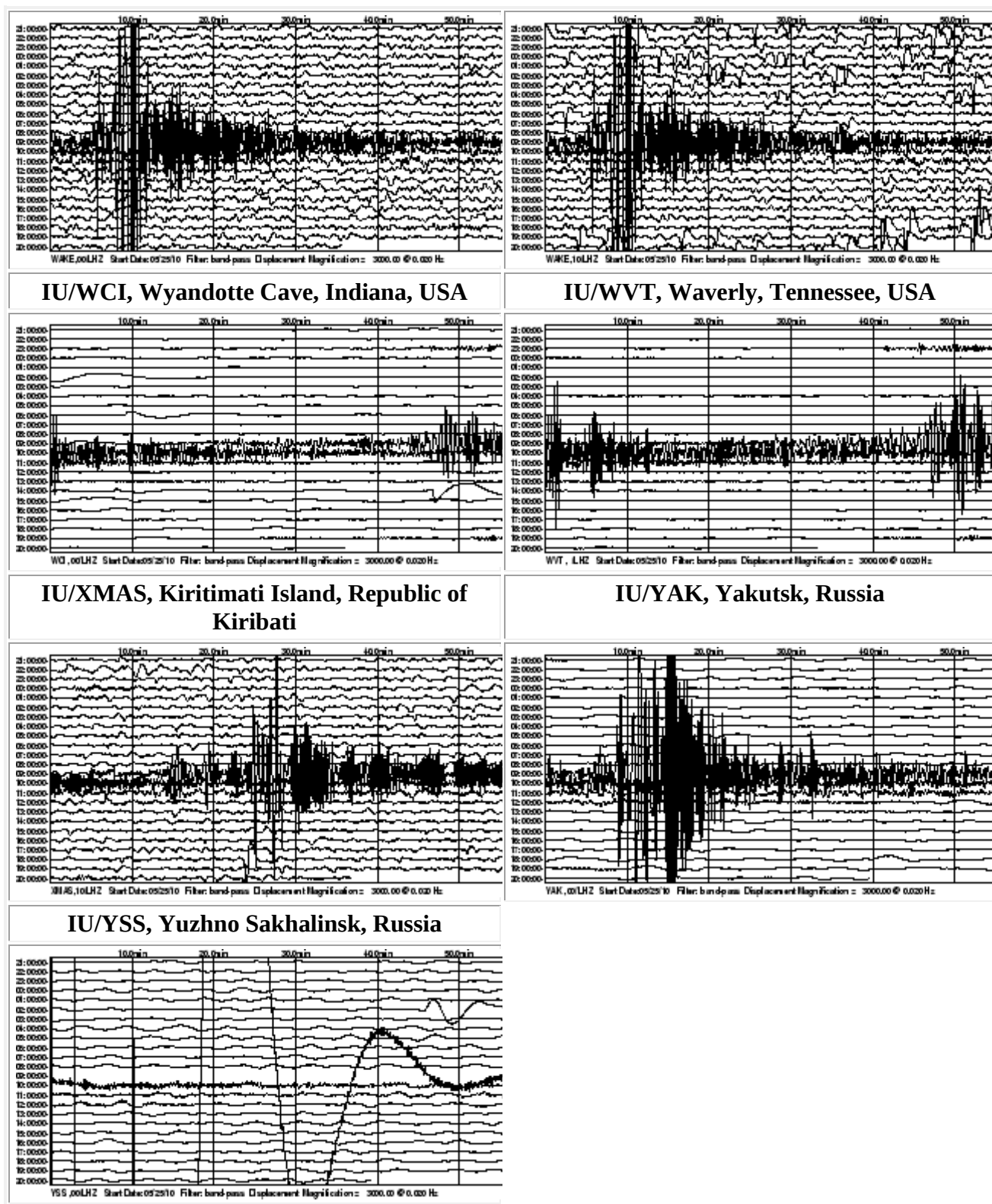


IU/ULN, Ulaanbaatar, Mongolia



IU/WAKE, Wake Island, Pacific Ocean

IU/WAKE, Wake Island, Pacific Ocean



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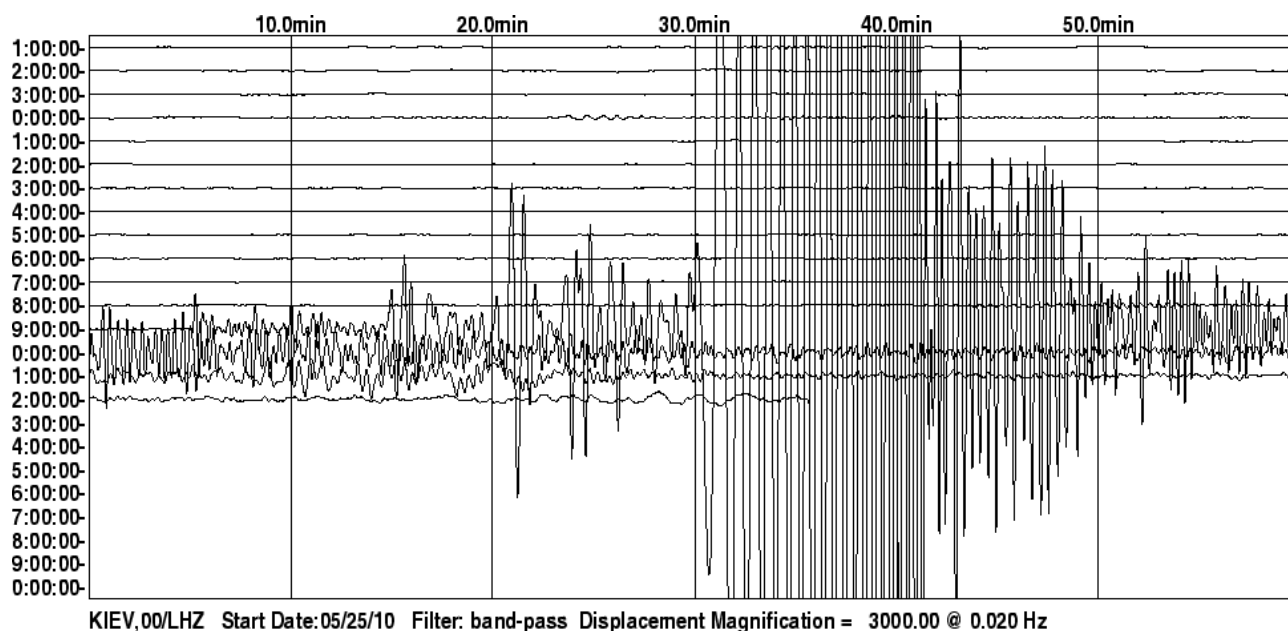
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Data from station KIEV (Kiev, Ukraine)

last updated at

Tue 05/25/10 10:17 MDT (Tue 05/25/10 16:17 GMT)

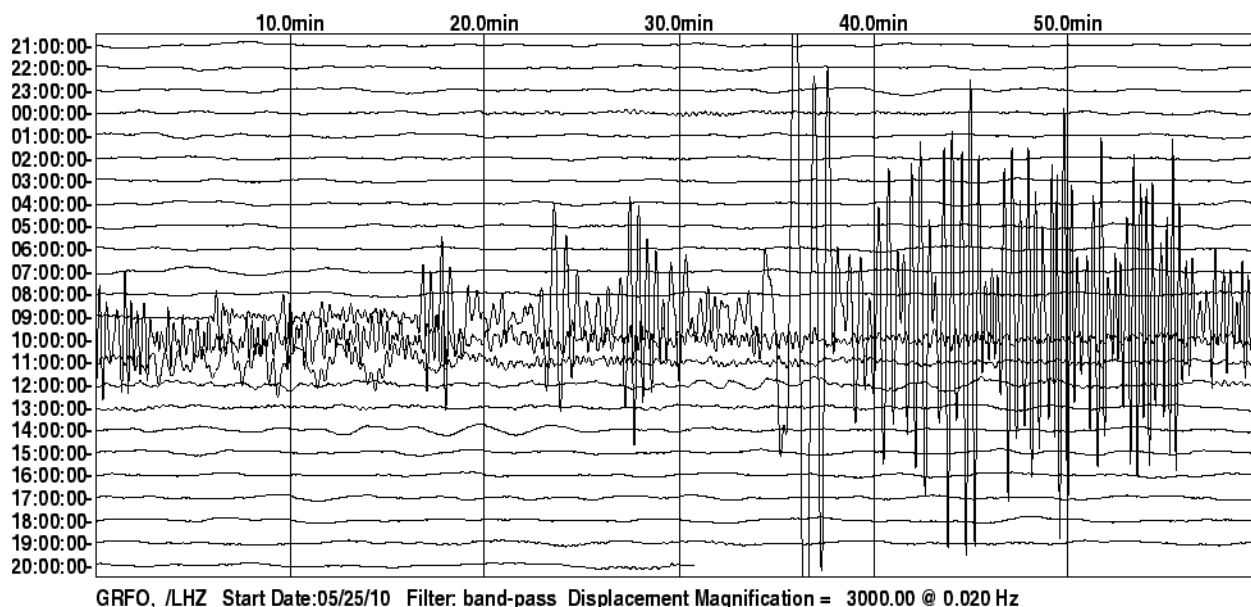


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Data from station GRFO (Grafenburg, Germany)

last updated at

Tue 05/25/10 10:16 MDT (Tue 05/25/10 16:16 GMT)



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