

DATA BASE: TEST_ Minimum No. Stations: 0 Distance ID: All

Year Month Day Lower Upper
Start Date: 1990 12 1 Magnitude: 0.0 9.9 90.0
End Date: 2001 12 4 Depth(Km): 0 999 -180. -90.0 180.

<-Rectang. Area->

More Param.

Search

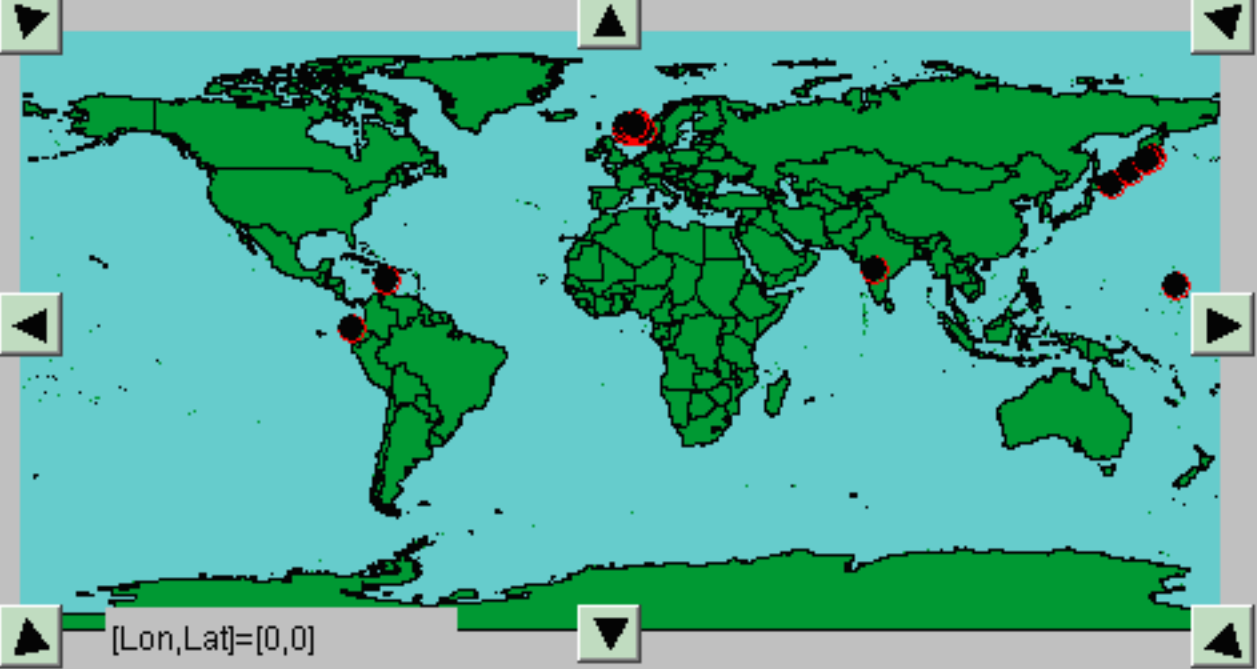
YEAR	MMDD	HHMM	SEC	ID	LAT	LONG	DEP	AGA	N	RMS	MAG1	MAG2	MAG3
1993	929	2225	48.6	tD	18.066	76.451	6.8	PDE625			6.3BPDE	6.2SPDE	6.2WGS 1
1994	616	1841	28.3	tD	-15.250	-70.294	199.5	PDE401			5.6BPDE	5.8BBRK	6.0WGS 1
1994	10 4	1322	55.8	tD	43.773	147.321	14.0	PDE672			7.3BPDE	8.1SPDE	7.9SBRK1
1995	822	0141	5.3	tL*	60.385	2.598	20.2	TES 13	1.0	2.7CTES	2.3LTES	2.2LNA01	
1995	1120	0401	58.9	tL*	60.042	5.393	1.7	TES 12	0.7	2.3CTES	2.0LTES	2.1LNA01	
1996	6 3	1955	40.1	tD	47.715	153.256	33.0	BER 15	1.1	5.3SBER	6.0BBER	5.6BPDE1	

Plot

Edit

Locate

Update



Map Click Action

Zoom in

Zoom by: 2

Epimap

Config

Reset

HELP

EXIT

Click the mouse over the area that you want to zoom in