

REAL TIME SEISMICITY

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NEW [Mw 8.9 in Sumatra 26/12/2004](#)

[Surface Deformation associated to the Kaliningrad earthquake ?](#)

Descriptive notice of [Real Time and Alert systems](#) and [Euro Med Bulletin](#)



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Current time: 2005 01 01 15:00:05 UTC


[News \(update 20 Dec\)](#)

Description of this page Data Selection Participating networks Map of the contributing stations


DATE	TIME	LAT	Lon	DEP	MAG	AM	NET	REGION NAME
2004/12/26	01:11					M	CRAA	
2004/12/26	01:11					A	OGS	
2004/12/26	01:11					A	LJU	
2004/12/26	01:11					A	INGV	
2004/12/26	01:10					M	THE	
2004/12/26	01:10					M	MOLD	
2004/12/26	01:10					M	LVV	
2004/12/26	01:09					M	GII	
2004/12/26	01:08					M	KAN	
2004/12/26	01:08					A	DJI	
2004/12/26	01:04					M	MCSM	
2004/12/26	01:00:40.0	15.0N	81.0E		mb7.1	A	LED	BAY OF BENGAL
2004/12/26	00:59:39.0	14.7N	94.8E	15	mb6.9	A.	INGV	ANDAMAN ISLANDS,INDIA, REG
2004/12/26	00:59:30.2	3.7N	85.4E	10	mb6.1	A	SED	NORTH INDIAN OCEAN
2004/12/26	00:59:27.4	11.2N	94.1E	33	mb5.9	A	LDG	ANDAMAN ISLANDS,INDIA, REG
2004/12/26	00:59:23.6	10.5N	94.5E	33	mb6.0	A	LDG	ANDAMAN ISLANDS,INDIA, REG
2004/12/26	00:59:14.2	6.6N	93.8E	25	mb5.6	A	NEWS	NICOBAR ISLANDS, INDIA, REG
2004/12/26	00:59:04.9	4.6N	93.3E	25	mb5.5	A	NEWS	OFF W. CST OF NORTHERN SUMATERA
2004/12/26	00:59:04.0	5.7N	95.9E	30	mb7.3	A!	ODC	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:59:00.0	5.9N	98.0E		Mw8.5	A	FLN	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:59:00.0	5.1N	95.5E		mb6.6	A	BRA	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:58			Mw[Mm]=8.1		M	PPTm	
2004/12/26	00:58:59.3	2.7N	92.6E	33	mb6.3	A	NOR	OFF W. CST OF NORTHERN SUMATERA
2004/12/26	00:58:51.8	5.0N	97.0E	10	mb6.4	M	SED	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:58:51.7	3.4N	95.8E	33	Ms8.8	M	GSRC	OFF W. CST OF NORTHERN SUMATERA
2004/12/26	00:58:51.0	17.0N	111.2E		mb6.4	A	RNS	SOUTH CHINA SEA
2004/12/26	00:58:50.7	3.5N	95.7E	10	Mw8.9	M+	CSEM	OFF W. CST OF NORTHERN SUMATERA
2004/12/26	00:58:50.7	3.3N	95.8E	10G	M 8.5	M	NEIR	OFF W. CST OF NORTHERN SUMATERA
2004/12/26	00:58			MOMENT TENSORS		A	MT	
2004/12/26	00:58:48.2	2.8N	96.9E	33	M 7.1	M	BGR	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:58:48.0	10.8N	98.8E		Mw8.1	A	ELRO	MALAY PENINSULA
2004/12/26	00:58:45.0	3.2N	97.6E		mb6.7	A.	GFZ	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:58:43.0	3.4N	102.7E		Mw8.7	A	EVRO	MALAY PENINSULA
2004/12/26	00:58:41.0	2.6N	97.4E		mb6.9	A.	GFZ	NORTHERN SUMATERA, INDONESIA
2004/12/26	00:58:00.0	3.5N	95.7E		M 8.2	M	INGV	OFF W. CST OF NORTHERN SUMATERA
2004/12/25	22:45			PKP AZ= 41 SL=3.1		A	LED	
2004/12/25	22:39:44.0	23.6N	0.3W		mb5.0	A	GFZ	SOUTHERN ALGERIA

2004/12/25	20:26						M	MCSM		
2004/12/25	20:22:20.3	34.5N	32.1E	25	Mw3.8	M	GII	CYPRUS REGION		
2004/12/25	20:22:20.0	34.5N	32.1E	24	Mw4.4	A	GII	CYPRUS REGION		
2004/12/25	20:22:19.6	34.6N	32.1E	50	mb4.8	M.	GSRC	CYPRUS REGION		
2004/12/25	20:22:19.6	34.2N	32.3E	15	M 4.1	M	GRAL	CYPRUS REGION		
2004/12/25	20:22:18.3	34.6N	32.2E	40	mb4.6	A	MIX	CYPRUS REGION		
2004/12/25	20:22:14.3	34.1N	32.2E	70	M14.4	M	KAN	CYPRUS REGION		
2004/12/25	20:22:13.0	35.0N	32.7E		mb4.6	A	GFZ	CYPRUS REGION		
2004/12/25	20:13:43.5	36.7N	11.1W		mb4.1	M	MAD	NORTH ATLANTIC OCEAN		
2004/12/25	19:13:20.6	43.7N	43.8E	10	Ms3.3	M	GSRC	WESTERN CAUCASUS		
2004/12/25	18:21:51.7	39.8N	40.6E	15	MD3.0	M	KAN	TURKEY		
2004/12/25	16:08:12.3	67.9N	12.8E			A	NEWS	NORTHERN NORWAY		
2004/12/25	15:48:14.4	39.1N	41.1E	33	MD2.5	M	KAN	TURKEY		

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 [\(Next 50 messages\)](#)

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DATE	Origin Date	<i>MIX: Automatic relocation</i>
TIME	Origin Time	CSEM: Manual location of alert message
LAT	Latitude in degrees	INFO: Manual location of significant event
LON	Longitude in degrees	NET: Message triggering the seismic alert
DEP	Depth in kilometers	
MAG	Magnitude	
AM	A: automatic, M: manual	
NET	Network name (see Network list)	
REGION	Flinn-Engdahl region name	

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