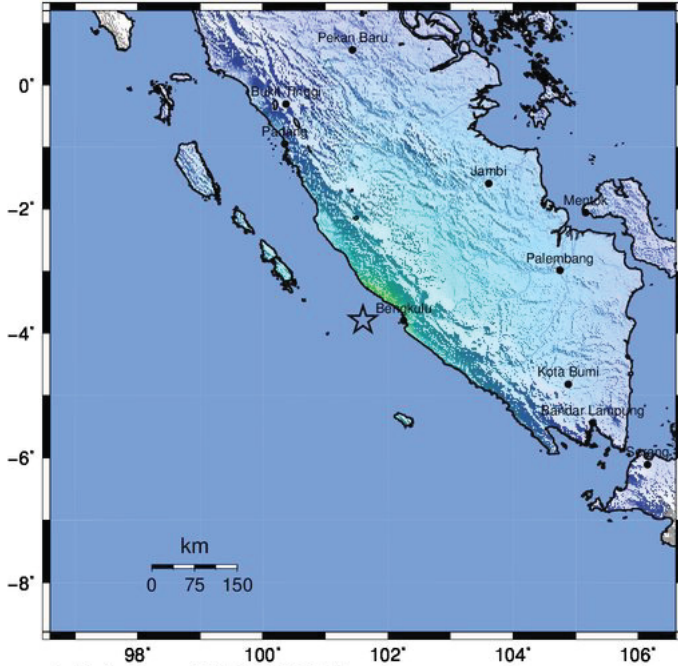


2017.08.13 M 6.4

2007.09.12 M 8.4

USGS ShakeMap : SOUTHERN SUMATRA, INDONESIA

Aug 13, 2017 03:08:11 UTC M 6.4 S3.79 E101.60 Depth: 35.9km ID:us2000a7q2



Map Version 2 Processed 2017-08-13 05:09:48 UTC

PERCEIVED SHAKING	Not felt	Weak	Light	Moderate	Strong	Very strong	Severe	Violent	Extreme
POTENTIAL DAMAGE	none	none	none	Very light	Light	Moderate	Mod./Heavy	Heavy	Very Heavy
PEAK ACC.(%)	<0.05	0.3	2.8	6.2	12	22	40	75	>139
PEAK VEL.(cm/s)	<0.02	0.1	1.4	4.7	9.6	20	41	86	>178
INSTRUMENTAL INTENSITY	I	II-III	IV	V	VI	VII	VIII	IX	X+

Scale based upon Worden et al. (2012)

USGS ShakeMap : 122 km SW of Bengkulu, Indonesia

Sep 12, 2007 11:10:26 UTC M 8.5 S4.44 E101.37 Depth: 34.0km ID:20070912111026



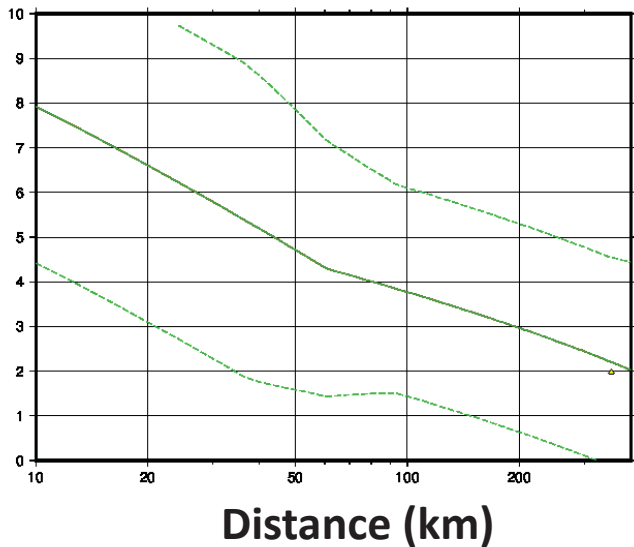
Map Version 1 Processed 2017-03-30 04:12:26 UTC

PERCEIVED SHAKING	Not felt	Weak	Light	Moderate	Strong	Very strong	Severe	Violent	Extreme
POTENTIAL DAMAGE	none	none	none	Very light	Light	Moderate	Mod./Heavy	Heavy	Very Heavy
PEAK ACC.(%)	<0.05	0.3	2.8	6.2	12	22	40	75	>139
PEAK VEL.(cm/s)	<0.02	0.1	1.4	4.7	9.6	20	41	86	>178
INSTRUMENTAL INTENSITY	I	II-III	IV	V	VI	VII	VIII	IX	X+

Scale based upon Worden et al. (2012)

USGS Intensity - Epicenter: SOUTHERN SUMATRA, INDONESIA

Aug 13, 2017 03:08:11 UTC M 6.4 N-3.79 W101.60 Depth: 35.9km ID:us2000a7q2



USGS Intensity - Epicenter: 122 km SW of Bengkulu, Indonesia

Sep 12, 2007 11:10:26 UTC M 8.5 N-4.44 W101.37 Depth: 34.0km ID:20070912111026

