

WEIO21 PHEB 292145
TSUIOX

TEST TSUNAMI BULLETIN NUMBER 2
PACIFIC TSUNAMI WARNING CENTER/NOAA/NWS
ISSUED AT 2145Z 29 JUL 2007

THIS IS AN EXAMPLE INDIAN OCEAN TSUNAMI WATCH INTENDED FOR TESTING
PURPOSES

THIS MESSAGE IS FOR ALL AREAS OF THE INDIAN OCEAN.

...THE INDIAN-OCEAN-WIDE TSUNAMI WATCH IS CANCELLED...

PRELIMINARY EARTHQUAKE PARAMETERS

MAGNITUDE - 7.9
TIME - 1040 HST JUL 29 2007
2040 Z JUL 29 2007
LOCATION - 2.4 SOUTH 99.3 EAST
- SOUTHERN SUMATERA INDONESIA
DEPTH - 25 MILES/40 KM

MEASUREMENTS OR REPORTS OF TSUNAMI ACTIVITY

LOCATION	LAT	LON	TIME	AMPL
PADANG INDONESIA	0.9S	100.4E	2135Z	0.07M/0.2FT

TIME - TIME OF MEASUREMENT
AMPL - TSUNAMI AMPLITUDES ARE MEASURED RELATIVE TO NORMAL SEA
LEVEL. THESE ARE NOT CREST-TO-TROUGH HEIGHTS.

EVALUATION

A DESTRUCTIVE WIDESPREAD TSUNAMI HAS NOT BEEN GENERATED BASED
ON THE OBSERVED SEA LEVEL RECORDINGS. THE TSUNAMI MAY HAVE
BEEN SIGNIFICANT IN SOME SOURCE ZONE REGIONS. THIS CENTER
DOES NOT HAVE SUFFICIENT SEA LEVEL DATA TO VERIFY THE DANGER
WITHIN THE SOURCE REGION. AUTHORITIES IN THE REGION NEAR THE
EPICENTER SHOULD BE MADE AWARE OF THIS POSSIBILITY.

THIS WILL BE THE FINAL BULLETIN ISSUED FOR THIS EVENT UNLESS
ADDITIONAL INFORMATION BECOMES AVAILABLE.

THE JAPAN METEOROLOGICAL AGENCY MAY ISSUE ADDITIONAL INFORMATION
FOR THIS EVENT.

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