

Scenario	Manila Trench Off Western Philippines 17.0N, 119.0E, 20km, Mw=9.0			
Centre	PTWC		JMA/NWPTAC	
Time (UTC)	#	TYP	#	TYP
0:00	<b>Earthquake Rupture Begins</b>			
0:08		PTWC initial Mw=8.8. First tsunami forecast computed.		
0:10	1	<b>Threat Message with M8.8</b>		
0:17			1	<b>Advisory with M8.8</b>
0:25		W-phase CMT completes. Mw=9.0. Forecast updated.		
0:35	2	<b>Threat Message with M9.0</b>		
0:45			2	<b>Advisory with M9.0</b>
		Initial coastal tsunami readings. Forecast updated.		
1:30	3	<b>Threat Message with M9.0</b>		
1:40			3	<b>Advisory with M9.0</b>
2:30	4	<b>Threat Message with M9.0</b>		
2:40			4	<b>Advisory with M9.0</b>
3:30	5	<b>Threat Message with M9.0</b>		
3:40			5	<b>Advisory with M9.0</b>
4:30	6	<b>Threat Message with M9.0</b>		
4:40			6	<b>Advisory with M9.0</b>
5:30	7	<b>Threat Message with M9.0</b>		
5:40			7	<b>Advisory with M9.0</b>
6:30	8	<b>Threat Message with M9.0</b>		
6:40			8	<b>Advisory with M9.0</b>
7:30	9	<b>Final Threat Message</b>		