

TROPICAL CYCLONE PASSAGE REPORT  
RSMC TOKYO – TYPHOON CENTER  
JAPAN METEOROLOGICAL AGENCY  
TC name (RSMC No.): CHAN-HOM (2014)

Station Number	Station Name	Minimum Sea Level Pressure (hPa)	Time Observed (UTC)	Maximum Sustained Wind (10 min. ave.)m/sec	Direction	Time Observed (UTC)	Peak Gust (m/sec)	Direction	Time Observed (UTC)	Rainfall Amount(mm/24hr)	Time Observed (UTC)
47663	OWASE	1007.6	10/10/2020 6:00	8.7	ENE	9/10/2020 8:34	15.2	ENE	9/10/2020 8:29	309.5	10/10/2020 6:10
47675	OSHIMA	1007.8	11/10/2020 4:58	12.6	NE	10/10/2020 1:24	21.7	NE	10/10/2020 17:59	283.5	10/10/2020 10:10
47677	MIYAKEJIMA	1005.9	10/10/2020 18:11	23.6	NE	10/10/2020 1:00	30.9	NE	9/10/2020 23:51	344.5	10/10/2020 9:10
47678	HACHIJOJIMA	998.1	10/10/2020 18:57	19.7	NE	8/10/2020 10:48	30.5	NE	8/10/2020 8:39	284.5	8/10/2020 14:40
47836	YAKUSHIMA	1007.7	8/10/2020 18:15	21.7	NNE	8/10/2020 9:19	28.8	NNE	8/10/2020 9:12	26.5	9/10/2020 12:30
47899	MUROTOMISAKI	1003.3	9/10/2020 19:46	23.1	ENE	8/10/2020 6:31	33.7	ENE	8/10/2020 6:56	95.5	9/10/2020 6:50

Listed are stations which observed minimum sea level pressure less than 980 hPa and/or maximum sustained wind over 20 m/s and/or 24-hour rainfall amount over 200 mm during the passage of the tropical cyclone.