

# TROPICAL CYCLONE PASSAGE REPORT FORM

Start date/time (HKT) 20220629

End date/time (HKT) 20220703

T.C. Name (RSMC No.) Chaba (2203)

Station / buoy/ship number	Minimum Sea Level Pressure		Maximum Sustained Wind				Peak Gust		Maximum Daily Rainfall	
	(hPa)	Time Observed (UTC)	10 min. mean			Time Observed (UTC)	(m/s)	Time Observed (UTC)	Amount (mm)	Date Observed (HKT)
			(deg.)	(m/s)	(kt)					
45005	998.0	2207 0210							72.4	220702
45045			110	21.6	42.0	2207 0204	26.4	2207 0105		
3ETV9 (13.9N 115.1E)	1002.6	2206 2918	250	13.5	26.0	2206 2918				
EUMDE25 (14.2N 113.8E)	999.8	2206 2918	260	9.5	18.0	2206 2918				
EUMDE47 (13.1N 113.3E)	999.6	2206 3000	230	7.0	14.0	2206 3000				
HLV8QXK (14.1N 114.8E)	999.0	2206 3000	-	-	-	2206 3000				
3ETV9 (15.2N 116.1E)	996.9	2206 3000	210	17.5	34.0	2206 3000				
EUMDE25 (15.4N 114.8E)	994.3	2206 3000	250	9.5	18.0	2206 3000				
EUMDE04 (16.3N 111.2E)	999.2	2206 3000	360	6.0	12.0	2206 3000				
EUMDE47 (14.1N 114.0E)	998.9	2206 3006	240	8.0	16.0	2206 3006				
HLV8QXK (15.1N 116.8E)	998.3	2206 3006	-	-	-	2206 3006				
3ETV9 (16.4N 117.2E)	1000.4	2206 3006	170	14.0	27.0	2206 3006				
EUMDE25 (16.7N 115.7E)	992.6	2206 3006	100	20.5	40.0	2206 3006				
EUMDE04 (18.2N 111.8E)	997.5	2206 3006	20	10.5	20.0	2206 3006				
EUMDE54 (13.4N 114.9E)	1000.9	2206 3012	240	8.0	16.0	2206 3012				
EUMDE47 (15.2N 114.8E)	997.8	2206 3012	230	8.0	16.0	2206 3012				
EUMDE25 (18.0N 116.6E)	995.5	2206 3012	120	22.5	44.0	2206 3012				
EUMDE04 (19.8N 112.9E)	997.2	2206 3012	80	16.5	32.0	2206 3012				
EUMDE47 (16.4N 115.7E)	995.9	2206 3018	220	17.5	34.0	2206 3018				
V7UX2 (17.6N 118.0E)	1003.6	2206 3018	170	14.5	28.0	2206 3018				
EUMDE25 (19.4N 117.5E)	999.2	2206 3018	120	20.5	40.0	2206 3018				
EUMDE51 (21.0N 116.9E)	1001.2	2206 3018	90	12.5	24.0	2206 3018				
EUMDE04 (21.5N 114.1E)	998.7	2206 3018	80	18.5	36.0	2206 3018				
EUMDE56 (13.8N 113.4E)	1000.6	2207 0100	230	14.5	28.0	2207 0100				
EUMDE47 (17.7N 116.6E)	998.5	2207 0100	180	6.0	12.0	2207 0100				
VRHO2 (19.1N 112.3E)	997.0	2207 0100	360	10.5	20.0	2207 0100				
EUMDE51 (19.7N 118.0E)	1001.1	2207 0100	150	14.5	28.0	2207 0100				
EUMDE56 (15.3N 115.0E)	999.5	2207 0106	230	13.5	26.0	2207 0106				
V7UX2 (16.1N 116.8E)	1002.6	2207 0106	190	14.5	28.0	2207 0106				
EUMDE51 (18.3N 117.1E)	1000.2	2207 0106	190	16.5	32.0	2207 0106				
EUMDE51 (16.9N 116.1E)	1000.8	2207 0112	180	12.5	24.0	2207 0112				
EUMDE06 (19.4N 117.7E)	1001.7	2207 0112	180	21.5	42.0	2207 0112				
EUMDE04 (22.0N 114.7E)	997.0	2207 0112	110	18.5	36.0	2207 0112				
EUMDE51 (15.6N 115.2E)	1000.6	2207 0118	200	15.5	30.0	2207 0118				
EUMDE06 (17.8N 116.6E)	1000.6	2207 0118	160	19.5	38.0	2207 0118				
EUMDE04 (21.7N 115.2E)	999.3	2207 0118	130	13.5	26.0	2207 0118				
DDOQ2 (22.0N 115.9E)	1001.5	2207 0206	140	14.5	28.0	2207 0206				
VRGE3 (22.1N 114.2E)	993.5	2207 0206	100	18.0	35.0	2207 0206				
VRD3 (19.4N 115.6E)	999.0	2207 0218	200	19.0	37.0	2207 0218				
VRD3 (19.2N 114.5E)	1001.4	2207 0300	190	17.5	34.0	2207 0300				

VRDJ3 (20.3N 115.0E)	1001.0	2207 0306	180	18.0	35.0	2207 0306				
DDOQ2 (22.2N 114.6E)	1001.0	2207 0306	170	11.0	21.0	2207 0306				