

TROPICAL CYCLONE PASSAGE REPORT FORM

Start date/time (HKT) 20190730

End date/time (HKT) 20190802

T.C. Name (RSMC No.) Wipha (1907)

Station / buoy/ship number	Minimum Hourly 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	998.2	1907 3121							121.1	190731
45045			80	26.0	51.0	1907 3106	32.4	1907 3106		
VRID2 (15.0N 119.1E)	1004.8	1907 3012	190	15.5	30.0	1907 3012				
VRBJ9 (19.0N 112.6E)	1003.3	1907 3012	60	11.5	22.0	1907 3012				
DDOR2 (20.7N 114.1E)	1000.5	1907 3015	80	16.5	32.0	1907 3015				
DICE2 (10.9N 111.7E)	1005.6	1907 3103	240	16.0	31.0	1907 3103				
DICE2 (11.6N 112.1E)	1003.4	1907 3106	240	16.5	32.0	1907 3106				
C6AV5 (22.3N 114.2E)	1000.0	1907 3106	70	15.0	29.0	1907 3106				
VRDW2 (21.9N 115.3E)	1000.5	1907 3112	90	18.5	36.0	1907 3112				
C6AV5 (22.2N 115.5E)	1001.0	1907 3115	150	21.0	41.0	1907 3115				
DDOR2 (22.2N 114.7E)	1000.9	1907 3118	100	21.0	41.0	1907 3118				
C6AV5 (22.2N 115.3E)	999.2	1907 3118	100	13.0	25.0	1907 3118				
ONFN (10.4N 112.1E)	1008.0	1908 0100	240	16.0	31.0	1908 0100				
WAZV (15.9N 116.6E)	1004.9	1908 0100	250	18.0	35.0	1908 0100				
VRDW2 (21.7N 115.1E)	1009.9	1908 0100	100	17.5	34.0	1908 0100				
DDOR2 (22.1N 114.5E)	1000.1	1908 0100	110	15.0	29.0	1908 0100				
VROO5 (22.2N 116.5E)	1005.5	1908 0100	90	12.0	23.0	1908 0100				
DJCE2 (16.0N 115.4E)	1003.6	1908 0103	210	15.5	30.0	1908 0103				
DDOR2 (22.2N 114.4E)	1001.2	1908 0103	90	17.5	34.0	1908 0103				
A8KY7 (18.0N 113.8E)	1000.0	1908 0106	190	13.5	26.0	1908 0106				
DDOR2 (22.1N 114.5E)	1001.2	1908 0106	120	15.0	29.0	1908 0106				
VROO5 (22.1N 115.5E)	1005.5	1908 0106	110	13.0	25.0	1908 0106				
WAZV (14.8N 116.0E)	1005.5	1908 0112	210	13.0	25.0	1908 0112				
DDOR2 (22.1N 114.3E)	1000.7	1908 0112	110	16.0	31.0	1908 0112				
SHIP (16.8N 117.3E)	1005.5	1908 0115	230	12.5	24.0	1908 0115				
JPDR (16.2N 116.8E)	1003.9	1908 0118	210	12.5	24.0	1908 0118				
A8GU8 (21.9N 114.7E)	1002.0	1908 0118	130	15.0	29.0	1908 0118				
VRDW2 (22.1N 114.2E)	1000.5	1908 0118	110	14.0	27.0	1908 0118				