

# TROPICAL CYCLONE PASSAGE REPORT FORM

Start date/time (HKT) 20230715

End date/time (HKT) 20230718

T.C. Name (RSMC No.) Talim (2304)

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	994.6	2307 1620						29.0	230717	
45045			90	22.3	43.0	2307 1622	26.7	2307 1622		
VRID2 (16.6N 119.4E)	996.2	2307 1500	180	17.5	34.0	2307 1500				
7KBT (18.8N 120.0E)	996.6	2307 1506	180	14.0	27.0	2307 1506				
7KBT (18.2N 119.8E)	994.0	2307 1509	180	15.0	29.0	2307 1509				
7KBT (17.7N 119.5E)	996.0	2307 1512	230	14.5	28.0	2307 1512				
7KBT (17.4N 119.2E)	999.0	2307 1515	230	15.5	30.0	2307 1515				
7KDL (16.3N 116.9E)	998.5	2307 1518	250	13.5	26.0	2307 1518				
DJAZ2 (19.3N 114.1E)	995.0	2307 1518	320	13.0	25.0	2307 1518				
7KDL (16.6N 117.1E)	996.3	2307 1521	230	14.5	28.0	2307 1521				
7KBT (16.8N 118.2E)	995.0	2307 1521	230	15.0	29.0	2307 1521				
5LEE5 (19.9N 120.0E)	997.7	2307 1521	160	14.0	27.0	2307 1521				
7KBT (16.4N 117.7E)	997.0	2307 1600	230	14.0	27.0	2307 1600				
7KDL (16.9N 117.4E)	998.5	2307 1600	200	15.0	29.0	2307 1600				
5LEE5 (19.6N 119.6E)	997.8	2307 1600	160	15.5	30.0	2307 1600				
7KBT (16.0N 117.1E)	998.0	2307 1603	220	12.5	24.0	2307 1603				
7KDL (17.3N 117.8E)	999.5	2307 1603	180	12.5	24.0	2307 1603				
5LEE5 (19.2N 119.2E)	998.8	2307 1603	150	15.5	30.0	2307 1603				
VRVQ9 (21.9N 113.9E)	996.6	2307 1606	50	14.5	28.0	2307 1606				
DFDG2 (22.3N 114.7E)	996.0	2307 1606	50	15.5	30.0	2307 1606				
7KDL (18.1N 118.4E)	998.2	2307 1609	180	13.5	26.0	2307 1609				

V7SV4 (22.4N 118.0E)	999.7	2307 1609	110	14.0	27.0	2307 1609			
5LEE5 (18.0N 117.9E)	997.7	2307 1612	180	14.0	27.0	2307 1612			
EUMDE40 (21.6N 119.5E)	1001.5	2307 1612	100	19.0	37.0	2307 1612			
V7SV4 (22.2N 117.6E)	1000.1	2307 1612	140	16.0	31.0	2307 1612			
V7SV4 (22.1N 116.3E)	998.5	2307 1618	100	15.5	30.0	2307 1618			
DFDG2 (22.3N 114.7E)	995.3	2307 1618	80	17.0	33.0	2307 1618			
5LEE5 (16.5N 116.5E)	996.9	2307 1621	160	14.0	27.0	2307 1621			
V7SV4 (22.1N 115.7E)	997.2	2307 1621	120	16.0	31.0	2307 1621			
V7OJ4 (16.9N 113.5E)	995.0	2307 1700	230	11.5	22.0	2307 1700			
EUMDE40 (18.5N 117.5E)	999.9	2307 1700	160	18.0	35.0	2307 1700			
3E2032 (18.8N 111.6E)	992.9	2307 1700	270	15.5	30.0	2307 1700			
V7SV4 (22.0N 115.1E)	997.4	2307 1700	110	17.0	33.0	2307 1700			
VRVQ9 (21.9N 113.9E)	995.4	2307 1706	110	20.5	40.0	2307 1706			
DFDG2 (22.3N 114.7E)	997.8	2307 1706	110	14.0	27.0	2307 1706			
V7SV4 (22.1N 115.0E)	999.5	2307 1709	110	16.0	31.0	2307 1709			
3E2032 (18.7N 111.5E)	993.9	2307 1712	270	10.5	20.0	2307 1712			
DFDG2 (22.3N 114.7E)	1002.7	2307 1718	120	12.5	24.0	2307 1718			