

SEASONS *	WINDS>= 35KT*	WINDS>= 65KT	WINDS>= 100KT	WINDS>= 120KT	WINDS>= 130KT
2003/2004	21	14	8	4	2
2002/2003	28	17	11	6	5
2001/2002	25	12	8	4	2
2000/2001	21	11	5	1	
1999/2000	26	16	8	6	2
1998/1999	32	13	7	4	3
1997/1998	37	18	6	3	2
1996/1997	36	22	8	5	
1995/1996	27	16	8	4	3
1994/1995	20	13	8	2	
1993/1994	28	17	11	4	2
1992/1993	26	14	7	3	
1991/1992	29	16	11	8	2
1990/1991	18	9	3	2	1
1989/1990	24	12	5	2	2
1988/1989	28	19	10	4	2
1987/1988	21	10	4	2	2
1986/1987	25	11	1		
1985/1986	30	15	5		
1984/1985	35	15	7	2	1
1983/1984	30	13	4	2	1
1982/1983	23	14	5		
TOTALS	590	317	150	68	32
22 SEASONS AVERAGE	26.8	14.4	6.8	3.1	1.5
93/94 > 03/04	27.4	15.4	7.9	3.9	1.9
82/83 > 92/93	26.2	13.5	5.6	2.3	1

54% of tropical cyclones of tropical storm intensity(34kt) reach Hurricane/Typhoon intensity(64kt).

47% of Hurricane/Typhoon intensity tropical cyclones become intense cyclones(100kt).

- CYCLONE SEASON STARTS THE 01ST OF JULY AND ENDS THE 30TH OF JUNE.
- DATA ARE FROM JOINT TYPHOON WARNING CENTER (JTWC) BASED ON BEST TRACK DATA.
- WINDS : ESTIMATED MAXIMUM SURFACE WINDS SUSTAINED OVER 01 MINUTE.