

AVERAGE 1981/2004	WEST 70 E		70 E 100 E		100 E 135 E		135 E 180 E		180 W 150 W		EAST 150 W	
	avr	cases										
EARLY TC*	1.3	30	2.3	55	1	25	1.1	27	0.6	14	0.1	2
LATE TC**	0.8	20	1.1	26	0.9	22	1.3	30	0.2	4	0.1	3

* TC reaching max intensity between the 01st of July and the 31st of December. A TC pertains to the sub-basin where it peaked in intensity.

** TC reaching max intensity between the 01st of April and the 30th of June. A TC pertains to the sub-basin where it peaked in intensity.

71.9% of « Early TCs » reach max intensity west of 135E.

64.8% of « Late TCs » reach max intensity west of 135E.

DATA ARE FROM JOINT TYPHOON WARNING CENTER (JTWC/HAWAII) BASED ON BEST TRACKS