

2002/2003	MONTH YEAR	PRE-STORM *	35KT* *	65KT	100KT	120KT	MAX INT	POST-STORM ***
01S	09/02	5	5				4 (35KT)	6
02S ATANG	11/02	12	15				2 (45KT)	4
03S BOURA	11/02	3	29	15			12 (75KT)	12
04P YOLANDE	12/02	13	4				4 (35KT)	1
05S CRYSTAL	12/02	5	23	16			4 (90KT)	
06P ZOE	12/02	4	28	18	11	8	4 (155KT)	
07S	12/02	38					9 (30KT)	
08S DELFINA	12/02	1	7				1 (55KT)	33
09S EBULA	01/03	6	18	4			4 (65KT)	1
10P AMI	01/03	5	16	12	4		2 (110KT)	
11S FARI	01/03	11	10				2 (55KT)	11
12P BENI	01/03	3	25	11	6	3	3(125KT)	19
13P CILLA	01/03	8	9				9 (35KT)	7
14S FIONA	02/03	9	30	19	8		1 (110KT)	1
15P DOVI	02/03	5	21	17	9	6	4 (130KT)	

16S GERRY	02/03	5	26	10	4		2 (105KT)	1
17S HAPE	02/03	5	20	11			1 (90KT)	
18S ISHA	02/03	32	12				3 (45KT)	
19S JAPHET	02/03	8	23	16	6		4 (115KT)	
20S GRAHAM	02/03	16	2				1 (40KT)	4
21S HARRIET	03/03	13	11				11(35KT)	8
22P ERICA	03/03	5	22	12	6	4	3 (130KT)	1
23S KALUNDE	03/03	5	41	30	21	6	1 (140KT)	3
24S CRAIG	03/03	8	11				11 (35KT)	2
25P ESETA	03/03	7	17	9	3		1 (110KT)	
26S INIGO	04/03	13	28	19	13	8	4 (140KT)	2
27P FILI	04/03	5	5				1 (45KT)	1
28S MANOU	05/03	6	29	6			4 (75KT)	1
29P GINA	06/03	5	16	8			3 (90KT)	
TOTALS		261	503	233	91	35	115 (80.9 KT)	118
AVERAGES		9	18	13.7	8.3	5.8	4	4.1

***NUMBER OF SYNOPTIC TIMES (00,06,12,18,) IN EARLY LIFE WITH SUSTAINED WINDS (01mn) BELOW 34KT.**

**** NUMBER OF SYNOPTIC TIMES (00,06,12,18,) WITH SUSTAINED WINDS (01mn) SUPERIOR OR EQUAL**

*****NUMBER OF SYNOPTIC TIMES (00,06,12,18,) IN LATE LIFE WITH SUSTAINED WINDS (01mn) BELOW 34KT.**

BASED ON BEST TRACKS FROM JOINT TYPHOON WARNING CENTER (HAWAII)