

1992/1993	MONTH YEAR	PRE-STORM *	35KT* *	65KT	100KT	120KT	MAX INT	POST-STORM ***
01S AVIONA	09 1992	7	19	4			4 (65KT)	1
02S BABIE	10 1992	6	10				3 (45KT)	1
03P JONI	12 1992	10	30	19	8		2 (110KT)	
04S	12 1992	47	6				6 (35KT)	8
05S KEN	12 1992	9	14				4 (45KT)	4
06P NINA	12 1992	9	45	20			4 (75KT)	1
07P KINA	12 1992	14	38	28	10	6	6 (120KT)	
08P	01 1993	3	4				1 (45KT)	1
09P	01 1993	14					6 (30KT)	
10S COLINA	01 1993	13	28	11			1 (95KT)	
11S DESSILIA	01 1993	12	5				5 (35KT)	2
12S EDWINA	01 1993	18	39	25	9		2(110KT)	
13S LENA	01 1993	6	32				2 (55KT)	6
14P	01 1993	7	11				11 (35KT)	11

15P LIN	01 1993	8	16	8			2 (90KT)	1
16P OLIVER	02 1993	6	32	18	7		3 (115KT)	6
17P MICK	02 1993	13	14				5 (45KT)	
18P NISHA	02 1993	5	15	3			3 (65KT)	1
19S FINELLA	02 1993	13	13	6			3 (75KT)	
20P OLI	02 1993	9	9				3 (50KT)	
21P POLLY	02 1993	11	29	19	3		3(100KT)	
22P ROGER	03 1993	10	28				4 (55KT)	
23P PREMA	03 1993	13	22	16	11	8	6 (125KT)	
24S JOURDANNE	04 1993	9	27	17	9	4	3 (125KT)	1
25S MONTY	04 1993	8	6				3 (50KT)	12
26S KONITA	05 1993	10	21	9			1 (90KT)	1
27P ADEL	05 1993	9	8				3 (45KT)	5
TOTALS		299	521	194	58	18	99 (71.5KT)	62
AVERAGES		11.1	20	13.9	8.3	6	3.7	3.9

***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)