

<b>2000/2001</b>	<b>MONTH YEAR</b>	<b>PRE- STORM *</b>	<b>35KT **</b>	<b>65KT</b>	<b>100KT</b>	<b>120KT</b>	<b>MAX INT</b>	<b>POST- STORM ***</b>
01S	08/2000	3	7				7 ( 35KT)	1
02S	11/2000	9	2				2 ( 35KT)	30
03S SAM	12/2000	10	20	10	4		3 ( 110KT)	2
04S ANDO	01/2001	9	30	21	14	5	5 ( 120KT)	2
05S BINDU	01/2001	6	36	26	2		2 ( 100KT)	5
06S CHARLY	01/2001	8	24	14	4		3 ( 105KT)	3
07S TERRI	01/2001	9	7				1 ( 50KT)	1
08P WINSOME	02/2001	4	4				2 ( 40KT)	10
09S VINCENT	02/2001	19	13				13 ( 35KT)	1
10P	02/2001	6	2				2 ( 35KT)	2
11P OMA	02/2001	8	7				5 ( 45KT)	0
12P ABIGAIL	02/2001	10	10				2 ( 60KT)	17
13P PAULA	02/2001	5	26	17	5		2 ( 105KT)	0
14P RITA	03/2001	5	11				4 ( 40KT)	3
15S DERA	03/2001	5	17	11			2 ( 90KT)	0

<b>16S</b>	<b>04/2001</b>	<b>4</b>	<b>6</b>				<b>6 ( 35KT)</b>	<b>10</b>
<b>17S WALTER</b>	<b>04/2001</b>	<b>3</b>	<b>20</b>	<b>14</b>			<b>1 ( 90KT)</b>	<b>0</b>
<b>18S EVARISTE</b>	<b>04/2001</b>	<b>4</b>	<b>17</b>	<b>6</b>			<b>3 ( 75KT)</b>	<b>2</b>
<b>19P SOSE</b>	<b>04/2001</b>	<b>8</b>	<b>21</b>	<b>5</b>			<b>1 ( 70KT)</b>	<b>2</b>
<b>20S ALISTAIR</b>	<b>04/2001</b>	<b>2</b>	<b>21</b>	<b>2</b>			<b>2 ( 65KT)</b>	<b>8</b>
<b>21S</b>	<b>06/2001</b>	<b>2</b>	<b>8</b>	<b>1</b>			<b>1 ( 65KT)</b>	<b>2</b>
<b>TOTALS</b>		<b>139</b>	<b>309</b>	<b>127</b>	<b>29</b>	<b>5</b>	<b>69 (66.9kt)</b>	<b>101</b>
<b>AVERAGES</b>		<b>6.6</b>	<b>14.7</b>	<b>11.5</b>	<b>5.8</b>	<b>5</b>	<b>3.3</b>	<b>4.8</b>

\*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)**