





# National Weather Service

## Storm Data and Unusual Weather Phenomena



November 1999

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

### HAWAII

**HIZ001>006**

**Niihau - Kauai Windward - Kauai Leeward - Kauai Mountains - Oahu South Shore - Waianae Coast**

<b>16</b>	<b>1500HST</b>				<b>0</b>	<b>0</b>			<b>High Surf</b>
<b>17</b>	<b>0500HST</b>								

A storm low far to the northwest of the state generated surf of 8 to 12 feet along the north shores of all the Hawaiian Islands.

**HIZ001>006**

**Niihau - Kauai Windward - Kauai Leeward - Kauai Mountains - Oahu South Shore - Waianae Coast**

<b>19</b>	<b>0500HST</b>				<b>0</b>	<b>0</b>			<b>High Surf</b>
	<b>1700HST</b>								

A storm low well northwest of the state produced surf of 6 to 12 feet along the north shores of all the Hawaiian Islands.

**HIZ001>008**

**Niihau - Kauai Windward - Kauai Leeward - Kauai Mountains - Oahu South Shore - Waianae Coast - Oahu North Shore - Oahu Koolau**

<b>28</b>	<b>0700HST</b>				<b>0</b>	<b>0</b>			<b>High Wind (50)</b>
<b>29</b>	<b>1800HST</b>								

A strong high pressure cell to the north of the islands generated trade winds of 30 to 45 mph, with higher gusts, across the state. The Hawaii Public Radio transmitter atop Haleakala was knocked out for several hours by a wind-felled tree on 28 November. On 29 November, the winds knocked power out to about 800 Maui Electric Company customers for up to two hours. No significant problems occurred on the other islands.