Storm Data and Unusual Weather Phenomena - February 2008

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
HAWAII				
(HI-Z022) HALEAKALA SUMMIT, (HI	I-Z028) BIG ISLAND SUMMIT			
	02/01/08 00:00 HST		0	Winter Weather
	02/04/08 14:00 HST		0	
HAWAII COUNTY 1.5 S HAKALAI	U [19.88, -155.13], 2.5 S VOLCA	NO [19.38, -155	.23]	
	02/01/08 18:34 HST		0	Heavy Rain
	02/01/08 21:27 HST		0	Source: Official NWS Observations
HAWAII COUNTY 2.8 N LAUPAH 155.37]	OEHOE [20.02, -155.23], 2.1 ENE	Е КАРОНО [19.	51, -154.82], 1.0	E NAALEHU [19.07, -155.56], 1.0 S PAAUILO [20.
-	02/02/08 02:00 HST		0	Flash Flood (due to Heavy Rain)
	02/03/08 01:20 HST		0	Source: County Official
				na Avenue from Manono to Ponahawai, Pauahi Stree y 11 in the Kawa Flats area of the Kau District was
MAUI COUNTY 1.4 NNE KOALI [2	20.70, -156.0 <mark>2], 2.9 SSE KANAH</mark>	A BP [20.86, -15	6.41]	
	02/02/08 06:38 HST		0	Heavy Rain
	02/02/08 16:02 HST		0	Source: Official NWS Observations
HAWAII COUNTY 0.6 WSW HAKA	ALAU [19.90, -155.14], 3.3 SW N	AALEHU [19.04	, -155.61]	Heavy Rain
	02/03/08 16:00 HST		0	Source: Official NWS Observations
	LEI [22.21, -159.54], 2.9 WNW H	ANALEI [22.21,	- 159.54], 2.9 W	NW HANALEI [22.21, -159.54], 3.0 WNW HANALEI Flash Flood (due to Heavy Rain)
[22.21, -15 9 .54]	02/03/08 11:05 HST 02/03/08 12:32 HST		0	Source: Law Enforcement
•	02/03/08 12:32 HST			Source: Law Enforcement
Flooding closed the Wainiha Bridge in	02/03/08 12:32 HST the northern part of Kauai.	PRINCEVILLE	0	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE
Flooding closed the Wainiha Bridge in	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE	PRINCEVILLE	0 [22.21, -159.48],	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE
Flooding closed the Wainiha Bridge in	02/03/08 12:32 HST the northern part of Kauai.	PRINCEVILLE	0	
Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48]	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST		0 [22.21, -159.48], 0 0	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE Flash Flood (due to Heavy Rain) Source: Law Enforcement
Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48] Portion of Kuhio Highway closed beca	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST ause of flooding at the Hanalei Brid IKOU [19.76, -155.09], 2.5 SW NA	dge in the northe	0 [22.21, -159.48], 0 0 ern section of Kan	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE Flash Flood (due to Heavy Rain) Source: Law Enforcement uai.
[22.21, -159.54] Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48] Portion of Kuhio Highway closed beca	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST ause of flooding at the Hanalei Brid EKOU [19.76, -155.09], 2.5 SW NA 02/03/08 16:30 HST	dge in the northe	0 [22.21, -159.48], 0 0 ern section of Kar -155.60]	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE Flash Flood (due to Heavy Rain) Source: Law Enforcement uai. Heavy Rain
Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48] Portion of Kuhio Highway closed beca	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST ause of flooding at the Hanalei Brid IKOU [19.76, -155.09], 2.5 SW NA	dge in the northe	0 [22.21, -159.48], 0 0 ern section of Kan	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE Flash Flood (due to Heavy Rain) Source: Law Enforcement uai.
Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48] Portion of Kuhio Highway closed because the Hawaiian and heavy rain, thunderstorms, and the Big Island of Hawaii and in Kauroadways from time to time. At least roadways from time to time.	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST ause of flooding at the Hanalei Brid EKOU [19.76, -155.09], 2.5 SW NA 02/03/08 16:30 HST 02/04/08 01:15 HST Islands enhanced trade wind sid flash flooding over much of the lai, were damaged by the high west two cars and a 40-foot shipping two bridges as it moved down	AALEHU [19.05] howers, which e state at lowerster. Because ng container w	0 [22.21, -159.48], 0 0 ern section of Kar , -155.60] 0 0 resulted in wint r elevations. Mo of high water al ere swept into a	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE Flash Flood (due to Heavy Rain) Source: Law Enforcement uai. Heavy Rain
Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48] Portion of Kuhio Highway closed because HAWAII COUNTY 1.5 SSE PAPAI An upper trough over the Hawaiian and heavy rain, thunderstorms, and the Big Island of Hawaii and in Kauaroadways from time to time. At least February, with the container hitting was available. There were no serio	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST ause of flooding at the Hanalei Brid EKOU [19.76, -155.09], 2.5 SW NA 02/03/08 16:30 HST 02/04/08 01:15 HST Islands enhanced trade wind sid flash flooding over much of the lai, were damaged by the high we st two cars and a 40-foot shipping two bridges as it moved down ous injuries.	AALEHU [19.05] howers, which e state at lower rater. Because ng container w the Hanapepe	0 [22.21, -159.48], 0 0 em section of Kar -155.60] 0 0 resulted in wint r elevations. Mo of high water a ere swept into a	Flash Flood (due to Heavy Rain) Source: Law Enforcement uai. Heavy Rain Source: Official NWS Observations ry conditions in the higher elevations, ore than 200 homes, most of them on and landslides, the flooding closed many a stream and river in Kauai on the 3rd of
Flooding closed the Wainiha Bridge in KAUAI COUNTY 0.6 SSE PRINCE PRINCEVILLE [22.21, -159.48] Portion of Kuhio Highway closed because HAWAII COUNTY 1.5 SSE PAPAI An upper trough over the Hawaiian and heavy rain, thunderstorms, and the Big Island of Hawaii and in Kauroadways from time to time. At least February, with the container hitting was available. There were no serio	02/03/08 12:32 HST In the northern part of Kauai. EVILLE [22.21, -159.48], 0.7 SSE 02/03/08 14:41 HST 02/03/08 23:27 HST ause of flooding at the Hanalei Brid EKOU [19.76, -155.09], 2.5 SW NA 02/03/08 16:30 HST 02/04/08 01:15 HST Islands enhanced trade wind sid flash flooding over much of the lai, were damaged by the high we st two cars and a 40-foot shipping two bridges as it moved down ous injuries.	AALEHU [19.05] howers, which e state at lower rater. Because ng container w the Hanapepe	0 [22.21, -159.48], 0 0 em section of Kar -155.60] 0 0 resulted in wint r elevations. Mo of high water a ere swept into a	O.7 SSE PRINCEVILLE [22.21, -159.48], 0.6 SSE Flash Flood (due to Heavy Rain) Source: Law Enforcement uai. Heavy Rain Source: Official NWS Observations ry conditions in the higher elevations, ore than 200 homes, most of them on and landslides, the flooding closed many a stream and river in Kauai on the 3rd of an. No dollar cost estimate on damages

Flooding closed a portion of Highway 11, Mamalahoa Highway, in the Kawa Flats area in the Kau District on the Big Island of Hawaii.

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Storm Data and Unusual Weather Phenomena - February 2008

	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
	/ILLE [22.21, -159.48], 0.7 SSE	PRINCEVILLE	[22.21, -159.48],	0.7 SSE PRINCEVILLE [22.21, -159.48], 0.7 SSI
PRINCEVILLE [22.21, -159.48]	02/04/08 03:40 HST		0	Flash Flood (due to Heavy Rain)
	02/04/08 05:01 HST		0	Source: Law Enforcement
Flooding at the Hanalei Bridge closed a		orthern area of K		
HAWAII COUNTY 0.1 N HAWI [20.2		.18, -155.48]	0	Heavy Dain
	02/05/08 14:57 HST 02/06/08 02:38 HST		0	Heavy Rain Source: Official NWS Observations
	02/00/06 02.36 FIST		U	Source. Official NVV3 Observations
HI-Z028) BIG ISLAND SUMMIT				
	02/05/08 16:00 HST		0	Winter Weather
	02/08/08 03:00 HST		0	
IONOLULU COUNTY 0.9 NE HALI	EIWA [21.59, -158.11], 0.2 NNE	HEEIA [21.43, -	-157.82]	
	02/06/08 18:35 HST	- ',	0	Heavy Rain
	02/06/08 21:45 HST		0	Source: Official NWS Observations
affect the islands.				noist trade flow combined to adversely 4, -158.08], 1.5 ESE MAKAKILO CITY [21.34,
158.08], 1.5 ESE MAKAKILO CITY [2		1.0 ESE IVIANA	KILO CITT [21.3	4, -156.06], 1.5 ESE MARARILO CITT [21.34,
	00/07/00 44:00 HOT		0	Flash Flood (due to Heavy Rain)
	02/07/08 14:02 HST		J	
After heavy rain, flood waters became 3	02/07/08 15:31 HST	nes of the H-1 F	0	Source: Newspaper
	02/07/08 15:31 HST 3 to 4 feet deep on westbound la		0 Freeway near Ma	Source: Newspaper kakilo in leeward Oahu.
HONOLULU COUNTY 0.5 SSW WH	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST	8.03], 2.1 SSE K	0 Freeway near Ma (AMILOIKI [21.25 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain
HONOLULU COUNTY 0.5 SSW WH	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST	8.03], 2.1 SSE K	0 Freeway near Ma AMILOIKI [21.29 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations
HONOLULU COUNTY 0.5 SSW WH	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST	8.03], 2.1 SSE K	0 Freeway near Ma (AMILOIKI [21.25 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain
HONOLULU COUNTY 0.5 SSW WH HAWAII COUNTY 0.8 WSW HAKAI	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST	8.03], 2.1 SSE K AHOA [19.46, -1	0 Freeway near Ma (AMILOIKI [21.2: 0 0 54.93] 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain
HONOLULU COUNTY 0.5 SSW WH HAWAII COUNTY 0.8 WSW HAKAI	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST	8.03], 2.1 SSE K AHOA [19.46, -1	0 Freeway near Ma (AMILOIKI [21.2: 0 0 54.93] 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.05]
HONOLULU COUNTY 0.5 SSW WH HAWAII COUNTY 0.8 WSW HAKAI	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST	8.03], 2.1 SSE K AHOA [19.46, -1	0 Freeway near Ma KAMILOIKI [21.25 0 0 54.93] 0 0 87], 0.4 ESE KA	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations
HONOLULU COUNTY 0.5 SSW WH HAWAII COUNTY 0.8 WSW HAKAI MAUI COUNTY 0.3 SE KAMALO [2 156.88]	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST 11.05, -156.88], 0.4 ESE KAMAI 02/07/08 19:02 HST 02/07/08 20:33 HST	8.03], 2.1 SSE K AHOA [19.46, -1 LO [21.05, -156.	0 Freeway near Ma (AMILOIKI [21.25] 0 0 54.93] 0 0 87], 0.4 ESE KA	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.05] Flash Flood (due to Heavy Rain)
HAWAII COUNTY 0.5 SSW WHAKAI MAUI COUNTY 0.3 SE KAMALO [2 156.88] Flood waters closed a portion of Kamel	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST 11.05, -156.88], 0.4 ESE KAMAI 02/07/08 19:02 HST 02/07/08 20:33 HST nameha V Highway near Kamalo	B.03], 2.1 SSE K AHOA [19.46, -1 LO [21.05, -156.	0 Freeway near Ma (AMILOIKI [21.2: 0 0 0 54.93] 0 0 87], 0.4 ESE KA 0 0 f Molokai.	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager
HAWAII COUNTY 0.5 SSW WHAKAI MAUI COUNTY 0.3 SE KAMALO [2 156.88] Flood waters closed a portion of Kamel	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST 11.05, -156.88], 0.4 ESE KAMAL 02/07/08 19:02 HST 02/07/08 20:33 HST nameha V Highway near Kamalo A KONA [19.70, -155.99], 1.1 Si 02/08/08 15:32 HST	B.03], 2.1 SSE K AHOA [19.46, -1 LO [21.05, -156.	0 Freeway near Ma (AMILOIKI [21.2: 0 0 0 54.93] 0 0 87], 0.4 ESE KA 0 0 f Molokai. A [19.52, -155.9 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.08] Flash Flood (due to Heavy Rain) Source: Emergency Manager
HONOLULU COUNTY 0.5 SSW WHAKAI HAWAII COUNTY 0.8 WSW HAKAI MAUI COUNTY 0.3 SE KAMALO [2 156.88] Flood waters closed a portion of Kamel	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST 11.05, -156.88], 0.4 ESE KAMAI 02/07/08 19:02 HST 02/07/08 20:33 HST nameha V Highway near Kamalo	B.03], 2.1 SSE K AHOA [19.46, -1 LO [21.05, -156.	0 Freeway near Ma (AMILOIKI [21.2: 0 0 0 54.93] 0 0 87], 0.4 ESE KA 0 0 f Molokai.	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.05] Flash Flood (due to Heavy Rain) Source: Emergency Manager
HONOLULU COUNTY 0.5 SSW WHAKAI MAUI COUNTY 0.3 SE KAMALO [2 156.88] Flood waters closed a portion of Kamel	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST 11.05, -156.88], 0.4 ESE KAMAI 02/07/08 20:33 HST 02/07/08 20:33 HST nameha V Highway near Kamalo A KONA [19.70, -155.99], 1.1 St 02/08/08 15:32 HST 02/08/08 19:07 HST	8.03], 2.1 SSE K AHOA [19.46, -1 LO [21.05, -156.	0 Freeway near Ma (AMILOIKI [21.2: 0 0 0 54.93] 0 0 87], 0.4 ESE KA 0 0 f Molokai. A [19.52, -155.9 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.06] Flash Flood (due to Heavy Rain) Source: Emergency Manager
After heavy rain, flood waters became 3 HONOLULU COUNTY 0.5 SSW WH HAWAII COUNTY 0.8 WSW HAKAI MAUI COUNTY 0.3 SE KAMALO [2 -156.88] Flood waters closed a portion of Kamel HAWAII COUNTY 4.9 NNW KAILUA	02/07/08 15:31 HST 3 to 4 feet deep on westbound la HITMORE VILLAGE [21.51, -158 02/07/08 17:40 HST 02/07/08 19:38 HST LAU [19.90, -155.14], 3.5 SE PA 02/07/08 18:10 HST 02/07/08 22:55 HST 21.05, -156.88], 0.4 ESE KAMAI 02/07/08 20:33 HST 02/07/08 20:33 HST nameha V Highway near Kamalo A KONA [19.70, -155.99], 1.1 S 02/08/08 15:32 HST 02/08/08 19:07 HST	8.03], 2.1 SSE K AHOA [19.46, -1 LO [21.05, -156.	0 Freeway near Ma EAMILOIKI [21.25 0 0 54.93] 0 0 87], 0.4 ESE KA 0 0 f Molokai. A [19.52, -155.9 0 0	Source: Newspaper kakilo in leeward Oahu. 9, -157.66] Heavy Rain Source: Official NWS Observations Heavy Rain Source: Official NWS Observations MALO [21.05, -156.87], 0.3 ESE KAMALO [21.08] Flash Flood (due to Heavy Rain) Source: Emergency Manager 1] Heavy Rain Source: Official NWS Observations

02/01/08 06:00 HST

02/05/08 22:00 HST

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High Surf

0

0

Storm Data and Unusual Weather Phenomena - February 2008

Date/Time

Location

reported.

Deaths &

Iniuries

Property &

Crop Dmg

Event Type and Details

A trade wind swell generated surf of 6 to 9 feet along the east facing shores of Kauai, Oahu, Molokai, Maui, and the Big Island of Hawaii. There were no reports of serious property damage or injuries. (HI-Z001) NIIHAU, (HI-Z002) KAUAI WINDWARD, (HI-Z003) KAUAI LEEWARD, (HI-Z006) WAIANAE COAST, (HI-Z007) OAHU NORTH SHORE, (HI-Z008) OAHU KOOLAU, (HI-Z012) MOLOKAI WINDWARD, (HI-Z013) MOLOKAI LEEWARD, (HI-Z019) MAUI CENTRAL VALLEY, (HI-Z020) WINDWARD **HALEAKALA** 02/07/08 07:00 HST 0 High Surf 0 02/09/08 23:00 HST A deep low far northwest of the islands caused surf of 12 to 18 feet along the north facing shores of Niihau, Kauai, Oahu, Molokai, and Maui; and 8 to 12 feet along the west facing shores of Niihau, Kauai, and Oahu. There were no reports of serious injuries or property damage. (HI-Z001) NIIHAU, (HI-Z002) KAUAI WINDWARD, (HI-Z003) KAUAI LEEWARD, (HI-Z006) WAIANAE COAST, (HI-Z007) OAHU NORTH SHORE, (HI-Z008) OAHU KOOLAU, (HI-Z012) MOLOKAI WINDWARD, (HI-Z013) MOLOKAI LEEWARD, (HI-Z017) MAUI WINDWARD WEST, (HI-Z019) MAUI CENTRAL VALLEY, (HI-Z020) WINDWARD HALEAKALA, (HI-Z023) KONA, (HI-Z026) KOHALA 02/11/08 08:00 HST High Surf 02/15/08 22:00 HST 0 A powerful low far northwest of the Hawaiian Islands produced surf of 15 to 30 feet along the north facing shores of Niihau, Kauai, Oahu, Molokai, and Maui; and 10 to 20 feet along the west facing shores of Niihau, Kauai, Oahu, and the Big Island of Hawaii. No serious property damage or injuries were reported. (HI-Z001) NIIHAU, (HI-Z002) KAUAI WINDWARD, (HI-Z003) KAUAI LEEWARD, (HI-Z006) WAIANAE COAST, (HI-Z007) OAHU NORTH SHORE, (HI-Z008) OAHU KOOLAU, (HI-Z012) MOLOKAI WINDWARD, (HI-Z013) MOLOKAI LEEWARD, (HI-Z017) MAUI WINDWARD WEST, (HI-Z019) MAUI CENTRAL VALLEY, (HI-Z020) WINDWARD HALEAKALA 02/19/08 06:00 HST 0 High Surf 0 02/19/08 15:00 HST A low east of Japan caused surf of 10 to 15 feet along the north facing shores of Niihau, Kauai, Oahu, Molokai, and Maui; and 6 to 12 feet along the west-facing shores of Niihau, Kauai, and Oahu. There were no reports of serious injuries or property damage. (HI-Z001) NIIHAU, (HI-Z002) KAUAI WINDWARD, (HI-Z003) KAUAI LEEWARD, (HI-Z005) OAHU SOUTH SHORE, (HI-Z006) WAIANAE COAST, (HI-Z012) MOLOKAI WINDWARD, (HI-Z013) MOLOKAI LEEWARD, (HI-Z014) LANAI MAKAI, (HI-Z016) KAHOOLAWE, (HI-Z018) MAUI LEEWARD WEST, (HI-Z019) MAUI CENTRAL VALLEY, (HI-Z021) LEEWARD HALEAKALA, (HI-Z023) KONA, (HI-Z024) SOUTH BIG ISLAND 02/25/08 05:00 HST 0 02/25/08 16:00 HST A storm low southeast of New Zealand caused surf of 6 to 9 feet along the south facing shores of all the Hawaiian Islands. No serious injuries or property damage were reported. (HI-Z001) NIIHAU, (HI-Z002) KAUAI WINDWARD, (HI-Z003) KAUAI LEEWARD, (HI-Z006) WAIANAE COAST, (HI-Z007) OAHU NORTH SHORE, (HI-Z008) OAHU KOOLAU, (HI-Z012) MOLOKAI WINDWARD, (HI-Z013) MOLOKAI LEEWARD, (HI-Z017) MAUI WINDWARD WEST, (HI-Z019) MAUI CENTRAL VALLEY, (HI-Z020) WINDWARD HALEAKALA 02/25/08 21:00 HST 0 High Surf 02/26/08 18:00 HST 0 A low northwest of the Aloha State generated surf of 12 to 18 feet along the north facing shores of Niihau, Kauai, Oahu, Molokai, and

Maui; and 6 to 12 feet along the west facing shores of Niihau, Kauai, Oahu, and Molokai. No serious injuries or property damage were

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