

KAUAI FISH AGGREGATING DEVICE SITES
DLNR-Division of Aquatic Resources (6/14/2007)

Location	ID	Buoy Coordinates	Landmark	Magnetic Heading to Buoy (Degrees)	nMiles to Buoy (approx)	Approx Depth (fathoms)
Port Allen	AA	21-49.3N 159-36.6W	Kokole Pt.	125.0	13.4	960
			Hanapēpē Buoy Lt.	170.5	4.7	
			Makahū'ena Pt. Lt.	238.0	9.6	
Moloa'a	BB	22-13.6N 159-13.9W	Kīlauea Pt. Lt.	82.0	8.1	1000
			Kahala Pt. Lt.	15.0	5.1	
Makahū'ena Pt.	CK	21-48.4N 159-21.5W	Makahū'ena Pt.	130.0	5.8	825
			Ninini Pt.	182.0	10.2	
Anahola	DK	22-07.5N 159-13.7W	Kepuhi Pt.	119.0	9.0	700
			Kahala Pt. Lt.	105.0	4.3	
			Kamilo Pt.	19.5	10.8	
Hanalei	EK	22-19.6N 159-29.5W	Kīlauea Pt. Lt.	306.0	8.5	1000
			Kailiu Pt.	27.0	8.5	
			Hanalei Bay	358.0	8.5	
Waimea	KK	21-51.9N 159-43.9W	Kokole Pt.	162.0	7.0	960
			Waimea Channel Marker	207.0	6.0	
			Pū'olo Pt.	245.0	8.0	
Kōloa	PP	21-47.7N 159-34.2W	Makahū'ena Pt.	215.0	8.4	950
			Port Allen Lt.	146.8	7.8	
Waialua	WK	22-01.3N 159-12.9W	Kahala Pt. Lt.	142.5	9.0	915
			Ninini Pt.	50.0	7.5	
Kīpū Kai	Z	21-52.5N 159-18.5W	Makahū'ena Pt.	77.0	8.5	892
			Kawelikoā Pt.	101.0	5.2	
			Ninini Pt.	149.9	5.6	

For current information or to report a missing FAD contact Warren Cortez, Hawaii Institute of Marine Biology, 808-848-2939 or visit website www.hawaii.edu/HIMB/FADS. You can also call the Division of Aquatic Resources at 808-587-0100 (Honolulu) or 808-274-3344 (Kauai).



Division of Aquatic Resources
Department of Land and Natural Resources
State of Hawaii

"Fish for the Future"

Fish Aggregation Devices ("FADs"): Kauai County

160°W

(Main Ports of Landing Shown)

