

SECTION 5: CONCLUSION

1. If you would like a copy of the survey results, please subscribe free over the internet at:
http://www.nass.usda.gov/Statistics_by_State/Hawaii/Subscribe_to_HI_Reports/index.asp

Results will also be posted to the internet at:
http://www.nass.usda.gov/Statistics_by_State/Hawaii/Publications/Miscellaneous/index.asp

If you do not have internet access and would like to receive a free copy, please check here

2. To improve coverage of aquaculture production in the State, please assist us with names of any new aquaculture producers you know of.

Name	Address	Phone Number

Your comments on the 2009 season are greatly appreciated:

THANK YOU FOR YOUR COOPERATION!

Reported by: _____ Date: _____

Mailing address: _____ Farm Location: _____

Telephone: _____

According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OMB number is 0535-0150. The time required to complete this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information.

OFFICE USE										
Respondent			Mode			Response			Enum.	Eval
1-OP/Mgr	4-Partner	9902	1-Mail	7-Fax	9903	1-Comp	5-R - Est	9901	98	100
2-Sp	9-Other		2-Tel	19-Other		2-R	6-Inac - Est			
3-Acct/Bkpr			3-Face-to-Face			3-I	7-Off Hold - Est			
Edited			Punched			Verified				



Annual Aquaculture Survey May 2010



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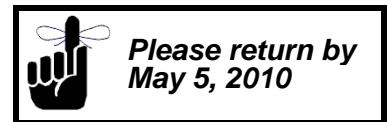
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Please make any corrections to your name, address, and ZIP Code directly above.

If your operation is known by another name, please enter it here:

Information requested in this survey is used to prepare estimates of selected agricultural commodities. Under Title 7 of the U.S. Code and CIPSEA (Public Law 107-347), facts about your operation are kept **confidential** and used only for statistical purposes in combination with similar reports from other producers. Response is **voluntary**.



SECTION 1: AQUACULTURE PRODUCTION SCREENING

Please check the appropriate box.

In 2009, did this operation or individual(s) listed on the address above produce any fish, mollusks (i.e., abalone, clam oyster, snail) crustaceans (i.e. lobster, prawn, shrimp), algae, aquarium plants, sea vegetables (i.e., seaweed), ornamentals, or other aquaculture products?

- YES**, I have sales. Please continue with **SECTION 2**.
- YES**, I just started farming and/or have no sales. Please continue with **SECTION 2**.
- NO**, I am not an aquaculture producer; please circle what applies to you then complete **SECTION 5**.
(a broker, never farmed, operator deceased, quit farming, retired from farming, sold operation, temporarily not farming, or other reason please specify: _____)

If the farm was sold or taken over by another, please provide the new operator's name and address so we can update our list of farms.

Name of New Operator: _____

Address: _____

Phone Number: (_____) _____

SECTION 2: HIRED WORKERS

During 2009, what was the largest (peak) number of hired workers, including paid family members, on the payroll on any one day?

No hired workers on this operation.

SECTION 3: SIZE OF OPERATION

How many freshwater and saltwater surface acres were used to produce fish, mollusks, crustaceans, algae, aquarium plants, sea vegetables (i.e., seaweed), ornamentals, or other aquaculture products in 2009?

Freshwater		Saltwater (Including Brackish)	
Whole Acres	Tenths	Whole Acres	Tenths
120	/10	121	/10

SECTION 4: AQUACULTURE 2010 INVENTORY, 2009 TOTAL QUANTITY SOLD, AND 2009 GROSS VALUE OF SALES

Please identify your commodities on the lines below. If data are not available, your best estimate is fine (exclude fish bought for resale or fish you brokered). See example below; use a separate line for each species and size sold.)

Species	Code (see tables on facing page)	If you currently have inventory please check	Size category of item sold in 2009 (see table on facing page)	Amount sold and unit of measure (for units, see table on facing page)		2009 Total sales (Dollars)
				Amount sold in 2009	Unit	
<i>Example: Tilapia</i>	13	X	1	41,000	1	\$136,000
		300	301	302	303	304 \$
		305	306	307	308	309 \$
		310	311	312	313	314 \$
		315	316	317	318	319 \$
		320	321	322	323	324 \$
		325	326	327	328	329 \$
		330	331	332	333	334 \$
		335	336	337	338	339 \$
		340	341	342	343	344 \$
		345	346	347	348	349 \$
		350	351	352	353	354 \$
2009 Total Sales For All Species						679 \$

Species, size categories, and unit of measure codes.

Food Fish Species	Code
Asian Catfish	10
Awa (Milkfish)	11
Moi (Pacific Threadfin)	12
Tilapia	13
Other Food Fish (Specify: _____)	19
Sport or Game Fish (Specify: _____)	49
Other Fish (Specify: _____)	59

Ornamental Products	Code
Aquarium Plants	20
Goldfish	30
Koi	31
Sea Horse	21
Tropical Fish (salt & freshwater)	32
Invertebrates (Specify: _____)	29
Other Ornamental Products (Specify: _____)	39

Mollusk Species	Code
Abalone	60
Clam	61
Oyster	62
Other Mollusks (Specify: _____)	69

Crustacean Species	Code
Lobster	70
Prawn	71
Shrimp	72
Other Crustaceans (Specify: _____)	79

Algae	Code
Algae (human consumption)	90
Algae (non human consumption)	91
Sea Vegetables (seaweed, ogo)	1

Other Animal Aquaculture	Code
Frog (exclude wild catch)	80
Turtle	81
Other Animal Aquaculture (Specify: _____)	89

Size Categories	Code
Foodsize	1
Stockers	2
Fingerlings	3
Eggs	4
Seed Stock	5
Brood Stock	6
Fry	7
Other (Specify: _____)	20

Units of Measure for Sales	Code
Pounds Live Weight	1
Number or Count	2
lbs./1000 fish	3
Live Dry Bushels	4
Dozen	5
Other (Specify: _____)	20