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2018 CENSUS OF AQUACULTURE

AQ-100
(10/28/20XX)



**National Agricultural
Statistics Service**

Please return your
completed report to:

Census of Aquaculture
1201 East 10th Street
Jeffersonville, IN 47132

Please make corrections to name, address and ZIP code if necessary.

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Everyone who receives a form must return one by mail or via the Internet at
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Your report is due by January 15, 2019.

Questions? Call us toll free at 1-888-4AG-STAT (1-888-424-7828)

SECTION 1: AQUACULTURE PRODUCTION SCREENING

1. In 2018, did this operation or the individual(s) listed on the address label **produce** any fish, mollusks, crustaceans, or other aquaculture products? **Produce** means that inputs are supplied to add weight or change the form of aquatic animals.

INCLUDE: • Shellfish, egg production, food or sport fish, baitfish, ornamentals, crustaceans, mollusks, catfish, crawfish, koi, minnows, oysters, perch, soft-shell crabs, trout, turtles, and other aquaculture products.

EXCLUDE: • Wild-caught products.
• Aquaculture products purchased from other growers for immediate resale or distribution.

³⁷⁷ 1 **Yes** - Continue to Question 2 below 3 **No** - Go to Question 5, page 2

2. In 2018, did this operation or the individual(s) listed on the address label **sell** any fish, mollusks, crustaceans, or other aquaculture products that were produced?

³⁷⁰ 1 **Yes** - Continue to Question 3, page 2 3 **No** - Continue to Question 3, page 2



SECTION 3: METHODS OF PRODUCTION (continued)

3. (Continued from previous page) Which production methods did this operation use in 2018?

b. **Cropland used for crawfish:** How many total cropland acres were used for crawfish production? 129

Acres	Tenths

c. **Flow through raceways:** How many raceways were used for raising aquaculture products? 132

Number

(i) What was the average gallons per minute of these raceways? xxx

Gallons

(ii) What was the average cubic feet per second of these raceways? xxx

Cubic Feet

d. **Recirculating systems** (Exclude aquaponics, report in Item 3f):
 (i) How many recirculating tanks were used to produce aquaculture products? . . 126

Number

(ii) What was the total volume of these tanks? 135

Gallons

e. **Non-recirculating systems:**
 (i) How many non-recirculating tanks were used to produce aquaculture products? 123

Number

(ii) What was the total volume of these tanks? 140

Gallons

f. **Aquaponics:**
 (i) How many tanks were used to produce aquaculture products in an aquaponics system? 128

Number

(ii) What was the total volume of these tanks? 134

Gallons

g. **Cages or Pens:**
 (i) How many cages or pens were used to produce aquaculture products? (Exclude traps) 127

Number

(ii) What was the total volume of these cages or pens? 133

Cubic Feet

h. **Mollusks on bottom:** What was the total water surface area? 136

Acres	Tenths

i. **Mollusks off bottom:** Which of the following were used? Check all that apply.

- 141 Floating Trays 143 Long lines 145 Rafts 8013
- 142 Racks and bags 144 String culture 146 Other - specify:

j. **Other method not listed above:** Report unit and volume.

Specify type ↴

Unit	Volume
8014 <input type="text"/> . . . 137	<input type="text"/> 138

SECTION 4: CATFISH PRODUCTION

1. Did this operation **produce** any catfish in 2018?

³⁷² 1 Yes - Continue

3 No - Go to Section 5, page 6

2. What are the total WATER ACRES used and to be used on this operation to produce catfish during the period of **January 1 – June 30, 2019?**
(Exclude areas of new facilities under construction) 259

Acres

a. How many of the total acres are currently being or will be RENOVATED? 260

b. How many of the total acres are USED FOR BROODFISH production? 261

c. How many of the total acres are USED FOR FOODSIZE production? 266

d. How many of the total acres are USED EXCLUSIVELY FOR FINGERLINGS? 262

3. What is the water area of NEW FACILITIES under construction or to be constructed for use during the period of **January 1 – June 30, 2019?** 263

4. Of the facilities previously used to produce catfish, how much water area was TAKEN OUT OF PRODUCTION during the period of **July 1 – December 31, 2019?** 264

5. How many of the total acres are USED OR TO BE USED FOR HYBRID CATFISH during the period of **January 1 – June 30, 2019?** 265

6. On **January 1, 2019**, what was this operation's estimated inventory of catfish in the following size categories? For items 6b through 6g, exclude Broodfish reported in item 6a.

SIZE CATEGORY	CATFISH INVENTORY				
	Total Number	OR	Total Pounds	Average Pounds	
				Per Fish	Per 1000 Fish
a. Broodfish - fish being used or to be used for breeding	721	OR	720	722	Tenths
	724		723	725	
b. Large Foodsize - over 3 lbs.		OR			
	727		726	728	
c. Medium Foodsize - over 1½ lbs. to 3 lbs.		OR			
	730		729	731	
d. Small foodsize - over ¾ lbs. to 1½ lbs.		OR			
	733		732		
e. Large Stockers - over 180 lbs. to 750 lbs./1000 fish.		OR			735
	737		736		739
f. Small Stockers - over 60 lbs. to 180lbs./1000 fish.		OR			
	741		740		742
g. Fingerlings - 2 to 6 inches OR 2 to 60 lbs./1000 fish.		OR			

SECTION 4: CATFISH PRODUCTION (continued)

7. During 2018, what were this operation's Total Catfish Sales in the following size categories? Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant. For items 7c through 7f, exclude Broodfish reported in items 7a and 7b. Exclude fish bought for immediate resale or fish brokered by this operation.

SOLD AS:	Total Number Sold	Total Pounds Live Weight Sold	Total Sales (Dollars)
a. Broodfish (fish being used or to be used for breeding)	610	609	611
			\$.00
b. Broodfish (previously used for breeding)	613	612	614
			\$.00
c. All Foodsize (over ¾ lbs. per fish).	616	615	617
			\$.00
d. Stockers (over 6 inches) or (over 60 lbs. to 750 lbs. per 1000 fish).	619	618	620
			\$.00
e. Fingerlings (2 to 6 inches) or (2 lbs. to 60 lbs. per 1000 fish).	622	621	623
			\$.00
f. Fry (under 2 inches) or (less than 2 lbs. per 1000 fish)	625	624	626
			\$.00
g. Catfish Eggs (fertilized)	627		628
			\$.00

8. In 2018, what percent of the total value of catfish sales reported in Items 7a - 7g above was sold directly to each of the following point of first sale outlets? Exclude fish bought for immediate resale or fish brokered by this operation.

POINT OF FIRST SALE OUTLET	Percent of Total Value of Sales:			
	FOODSIZE over ¾ pound (Include Broodfish)		STOCKERS ¾ lb. or less (usually 6 inches or more in length)	
a. Processors (also include fish processed on the operation).	640	%		
b. Live haulers/brokers	630	%	631	%
c. Retail outlets (restaurants, grocery stores, etc.).	642	%		
d. Direct to consumers (farmers market, on-farm fee fishing)	638	%		
e. Recreational stocking (private lakes and ponds).	632	%	633	%
f. Wholesale to other producers (to stock commercial and fee fishing operations)	634	%	635	%
g. Government agencies	636	%	637	%
h. Exports	646	%	647	%
i. Other, specify: <input type="text" value="8015"/>	644	%	645	%
Total		100%		100%

270	Office Use Only Acres	760	Office Use Only Inventory	650	Office Use Only Sales
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

SECTION 5: TROUT PRODUCTION

1. Did this operation **produce** any trout or trout eggs in 2018? (Trout produced and not sold but **distributed** for restoration, conservation or recreation purposes should be reported in Section 12, page 15).

³⁷⁵ 1 **Yes** - Continue

3 **No** - Go to Section 6, page 8

2. What were the total trout sales of fish and eggs produced or raised (grown-out) on this operation during 2018, for the size categories below? Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant. For Items 2b through 2d, exclude Broodfish reported in item 2a. **Report distributed trout (not sold) in Section 12.**

FISH SIZE:	Total Number Sold	Total Pounds Live Weight Sold	Total Sales** (Dollars)
a. Broodfish (fish being used or to be used for breeding)	067	068	069
			\$.00
b. 12 inches or longer	022	023	024
			\$.00
c. 6 inches to less than 12 inches long	025	026	027
			\$.00
d. 1 inch to less than 6 inches long	057	058	059
			\$.00
e. Trout Eggs (fertilized)	028		029
			\$.00

** Live weight price – exclude cleaning charges.

3. In 2018, what percent of the total trout value of sales reported in Items 2a - 2e was sold directly to each of the outlets listed below? Exclude fish bought for immediate resale or fish brokered by this operation.

POINT OF FIRST SALE OUTLET	PERCENT OF TOTAL VALUE OF SALES			
	12 inches or longer		6 to less than 12 inches	
a. Processors (also include fish processed on the operation) . . .	039	%	061	%
b. Live haulers/brokers	030	%	031	%
c. Retail outlets (restaurants, grocery stores, etc.)	040	%	062	%
d. Direct to consumers (farmers market, on-farm fee fishing) . . .	019	%	063	%
e. Recreational stocking (private lakes and ponds)	032	%	033	%
f. Wholesale to other producers (to stock commercial and fee fishing operations)	034	%	035	%
g. Government agencies	036	%	037	%
h. Exports	070	%	071	%
i. Other, specify: ⁸⁰¹⁷ <input type="text"/> . . .	041	%	042	%
Total	100%		100%	

SECTION 5: TROUT PRODUCTION (continued)

4. What were the total **number** and **live weight pounds** of trout lost during 2018 for each of the following reasons?

- Include:
- Only losses intended for sale
 - All lengths and sizes

CAUSE OF LOSS	INTENDED FOR SALE			
	Number		Pounds	
a. Disease	045		046	
b. Theft or vandalism	047		048	
c. Chemical contamination	049		050	
d. Drought	051		052	
e. Flood	053		054	
f. Predators (animals, birds, etc.)	081		082	
g. Other, specify: <input type="text" value="8019"/>	055		056	

Office Use Only
707 <input type="text"/>

Trout distributed reported in Section 12, page 15

SECTION 6: FOOD AND/OR SPORT FISH PRODUCTION

1. Other than catfish or trout, did this operation **produce** any food fish or sport fish, including carp used as biological control agents, in 2018?

378 1 **Yes** - Continue

3 **No** - Go to Section 7, page 9

2. Include the number sold, total pounds and total sales for each size category. **Use a separate line for each species and size category sold.** Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant. For eggs report total number sold and total sales. Report roe caviar in Section 10.

PLEASE COMPLETE ALL COLUMNS

1		2		3	4	5
Species and Code From table at the bottom of this page		Size Category 1 - Foodsize or market size 2 - Stockers 3 - Fingerlings or Fry 4 - Broodfish 5 - Eggs complete columns 3 and 5		Total Number of Fish or Eggs Sold	Total Pounds Live Weight Sold	Total Sales
Species produced and sold	Code	Enter Code		Number	Pounds	Dollars
Example: Tilapia	26	1		12,000	18,000	\$ 45,000.00
Example: Sunfish	24	3		450,000	9,000	\$ 70,000.00
	300	301		302	303	304
						\$.00
	305	306		307	308	309
						\$.00
	310	311		312	313	314
						\$.00
	315	316		317	318	319
						\$.00
	320	321		322	323	324
						\$.00
	325	326		327	328	329
						\$.00
	330	331		332	333	334
						\$.00
	335	336		337	338	339
						\$.00
	345	346		347	348	349
						\$.00
	355	356		357	358	359
						\$.00

Name	Code	Name	Code	Name	Code	Name	Code
Barramundi	1	Carp, silver	9	Pangasius/Swai	18	Sturgeon	25
Bass, hybrid striped	2	Carp, other	10	Perch, yellow	19	Tilapia	26
Bass, largemouth	3	Cobia	11	Red drum	20	Walleye	27
Bass, smallmouth	4	Cod, Atlantic	12	Salmon, Atlantic	21	Yellow croaker	28
Carp, bighead	5	Cod, black	13	Salmon, Pacific	22	Other food fish	
Carp, black	6	Crappie (sac- au-lait)	14	Seriola	23	Enter name in first column.	29
Carp, common	7	Flounder	15	Sunfish (Include bluegill, coppernose, bream, redeer/shellcrackers, etc.)	24	Other sport fish	
Carp, grass	8	Muskie	16			Enter name in first column.	30
		Northern pike	17				

SECTION 7: BAITFISH PRODUCTION

1. Did this operation **produce** any baitfish, including crawfish sold for bait, in 2018? Report crawfish for food in Section 8.

³⁷⁹ 1 **Yes** - Continue

3 **No** - Go to Section 8, page 10

Acres	Tenths

2. How many surface acres of water were used to produce baitfish in 2018? . . . 400

3. Report baitfish sales below. Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. Exclude fish bought for immediate resale or fish brokered by this operation. Report baitfish sold by the:

- Pound or Number of fish in TABLE 3a. If the total number of fish sold is not known, report the approximate number of fish per pound.
- Gallon in TABLE 3b. If pounds and number of fish are not known, approximate. Report crawfish sold for bait in sacks.

TABLE 3a: Baitfish Sold by the Pound or Number of Fish

Species Raised and Sold	Pounds Live Weight Sold		Number of Fish			Total Sales (Dollars)	
			Total Number of Fish Sold	OR	Number of Fish per Pound		
Example: Fathead minnows	20			OR	250	\$	225 .00
Fathead minnows	402		401	OR	403	404	\$.00
Goldfish - feeder and bait	410		409	OR	411	412	\$.00
Golden shiners	418		417	OR	419	420	\$.00
Other shiners (Emerald, silver, etc.)	426		425	OR	427	428	\$.00
Suckers	434		433	OR	435	436	\$.00
Crawfish - bait (report crawfish for food in Section 8)	442		441	OR	443	444	\$.00
Other, ⁸⁰²⁹ specify:	450		449	OR	451	452	\$.00

**TABLE 3b: Baitfish Sold by the Gallon
PLEASE COMPLETE ALL COLUMNS**

Species Raised and Sold	Total Number of Gallons Sold		Pounds Per Gallon Sold	Tenths	Number of Fish per Gallon		Total Sales (Dollars)	
Example: Golden shiners	150		8	5	1,500		\$	6,000 .00
Fathead minnows	405		406		465	466	\$.00
Goldfish - feeder and bait	413		414		415	416	\$.00
Golden shiners	421		422		423	424	\$.00
Other shiners (Emerald, silver, etc.)	429		430		431	432	\$.00
Suckers	437		438		439	440	\$.00
Crawfish - bait in sacks (report crawfish for food in Section 8)	445		446		447	448	\$.00
Other, ⁸⁰³¹ specify:	453		454		455	456	\$.00

SECTION 8: CRUSTACEANS AND MOLLUSKS PRODUCTION
 (Include clams, crawfish, oysters, shrimp, soft-shell crabs, etc.)

1. Did this operation **produce** any crustaceans or mollusks in 2018?

380 1 **Yes** - Continue

3 **No** - Go to Section 9, page 12

2. Report each species and size category on a separate line. Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant. Report crawfish for bait in Section 7.

	1	2	3	4	5
	Species and Code From the table at the bottom of this page		Size Category 1 - Food or market size 2 - Broodstock 3 - Larvae 4 - Seed - Complete only columns 4, 5, 9 5 - Other, specify: 8114 <input type="text"/>	Number of Units Sold	Unit Sold 1 - Number 2 - Pound - in shell 3 - Pound - out of shell 4 - Dozen 5 - Bushel 6 - Sack/bag 7 - Gallon 8 - Barrel 9 - Pint 10 - Other, specify: 8115 <input type="text"/>
LINE	Species produced and sold	Code	Enter Code	Number	Enter Code
	Example: Crawfish	7	1	100,000	2 →
	Example: Pacific oyster seed	13	4	8,000,000	1 →
	Example: Eastern oysters	12	1	150	4 →
01		881	882	883	884 →
02		889	890	891	892 →
03		897	898	899	900 →
04		905	906	907	908 →
05		913	914	915	916 →
06		021	922	923	924 →
07		929	930	931	932 →
08		937	938	939	940 →
09		945	946	947	948 →
10		954	955	956	957 →
11		962	963	964	965 →
12		970	971	972	973 →

Name	Code	Name	Code	Name	Code
Abalone	1	Crawfish for food - report		Oysters, Eastern.	12
Clams, hard	2	crawfish for bait in Section 7.	7	Oysters, Pacific	13
Clams, Manila	3	Lobster	8	Oysters, other.	
Clams, Geoduck	4	Mussels	9	Enter name in first column	14
Clams, other.		Prawns, fresh water	10	Other crustaceans.	
Enter name in first column	5	Shrimp, salt water	11	Enter name in first column	15
Crabs, soft-shell	6			Other mollusks.	
				Enter name in first column	16

SECTION 8: CRUSTACEANS AND MOLLUSKS PRODUCTION (continued)

		6			7		8		9	
		Weight of product sold Skip columns 6 and 7 if unit code in column 5 = 2 or 3				Average Number of crustaceans or mollusks per unit sold Skip this column if unit sold is number (column 5 = 1)		Total Sales		
		Number of pounds per unit sold		OR	Total pounds Sold					
LINE		Pounds	Tenths		Pounds	Number	Dollars			
				OR			20	\$	50,000	.00
				OR				\$	50,000	.00
		80	5	OR			120	\$	9,000	.00
01	886			OR	885		887	888	\$.00
02	894			OR	893		895	896	\$.00
03	902			OR	901		903	904	\$.00
04	910			OR	909		911	912	\$.00
05	918			OR	917		919	920	\$.00
06	926			OR	925		927	928	\$.00
07	934			OR	933		935	936	\$.00
08	942			OR	941		943	944	\$.00
09	951			OR	949		952	953	\$.00
10	959			OR	958		960	961	\$.00
11	966			OR	967		968	969	\$.00
12	974			OR	975		976	977	\$.00

SECTION 9: ORNAMENTAL FISH

1. Did this operation **produce** any ornamental fish in 2018?

381 1 **Yes** - Continue

3 **No** - Go to Section 10, page 13

2. Report each species on a separate line. Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. Exclude fish bought for immediate resale or fish brokered by this operation.

1		2		3		4		5	
Species and Code From table at the bottom of this page		Number of units produced and sold		Unit Sold 1 - Number of fish 2 - Pounds 3 - Boxes 4 - Bags 5 - Other, specify: 8116 <input type="text"/>		Average number of fish per unit Skip this column if unit sold is number of fish (column 3 = 1)		Total Sales	
Species produced and sold	Code	Number		Enter code		Number		Dollars	
Example: Koi	2	12,000		1				\$ 24,000 .00	
Example: Ornamental, Freshwater live bearers	3	200		3		250		\$ 6,000 .00	
	651	652		653		654		655	
								\$.00
	656	657		658		659		660	
								\$.00
	661	662		663		664		665	
								\$.00
	666	667		668		669		670	
								\$.00
	671	672		673		674		675	
								\$.00
	676	677		678		679		680	
								\$.00
	681	682		683		684		685	
								\$.00
	686	687		688		689		690	
								\$.00
	691	692		693		694		695	
								\$.00
	696	697		698		699		700	
								\$.00
	701	702		703		704		705	
								\$.00

Name	Code	Name	Code	Name	Code
Goldfish	1	Ornamental fish -		Other ornamentals - include	
Koi	2	Freshwater egg layers	4	seahorses, invertebrates,	
Ornamental fish -		Ornamental fish - Saltwater	5	etc. - Enter name above	6
Freshwater live bearers	3				

SECTION 10: MISCELLANEOUS AQUACULTURE PRODUCTION

1. Did this operation **produce** any other aquaculture products in 2018?

382 1 **Yes** - Continue

3 **No** - Go to Section 11, page 14

2. Include only other aquaculture products. Include all size categories within each species. Value of sales should reflect the price received at the farm gate, excluding packaging and distribution costs. If this operation has its own processing plant, the reported sales should be the value going into the plant.

PLEASE COMPLETE ALL COLUMNS

Species Produced and Sold	Total Number Sold		Total Pounds Sold		Total Sales (Dollars)	
Algae: Microalgae					470	\$.00
Sea Vegetables (seaweed, ogo)			471		472	\$.00
Alligators: Whole	743		744		745	\$.00
Meat			747		748	\$.00
Hides (report in feet)	749				751	\$.00
Caviar			753		754	\$.00
Eels	755		756		757	\$.00
Frogs	758		759		761	\$.00
Sea Urchins	762		763		764	\$.00
Snails	765		766		767	\$.00
Tadpoles	768		769		770	\$.00
Turtles: Whole	771		774		772	\$.00
Eggs	773				775	\$.00
Live rock: 8085 specify unit	776		777		778	\$.00
Other, specify: 8086	779		780		781	\$.00
Other, specify: 8087	782		783		784	\$.00
Other, specify: 8088	085		786		787	\$.00
Other, specify: 8089	791		792		793	\$.00
Other, specify: 8090	794		795		796	\$.00
Other, specify: 8091	797		798		799	\$.00

SECTION 11: SALES OUTLET BY SPECIES (Exclude catfish and trout)

1. In 2018, what percent of this operation's total value of aquaculture sales was sold directly to the following outlets for each species category? Exclude fish bought for immediate resale or fish brokered by this operation.

Point of first sale outlet	Food fish Exclude Catfish and Trout		Sport or Game fish		Baitfish		Ornamental Fish		Crustaceans		Mollusks		Other Aquaculture	
Processors (include aquaculture products processed on the operation) . . .	801		831						861		851		871	
		%		%		%		%		%		%		%
Live haulers/brokers	804		834		814		824		864		854		874	
		%		%		%		%		%		%		%
Retail outlets (restaurants, grocery stores, etc.)	802		832		812		822		862		852		872	
		%		%		%		%		%		%		%
Direct to consumers (farmers market, on-farm fee fishing)	803		833		813		823		863		853		873	
		%		%		%		%		%		%		%
Recreational stocking (private lakes and ponds)	805		835		815		825		865		855		875	
		%		%		%		%		%		%		%
Wholesale to other producers (to stock commercial and fee fishing operations)	806		836		816		826		866		856		876	
		%		%		%		%		%		%		%
Government agencies	807		837		817		827		867		857		877	
		%		%		%		%		%		%		%
Exports	809		839		819		829		869		859		879	
		%		%		%		%		%		%		%
8092 Other, specify: <input type="text"/>	808		838		818		828		868		858		878	
		%		%		%		%		%		%		%
Total	100%		100%		100%		100%		100%		100%		100%	

SECTION 12: AQUACULTURE DISTRIBUTED (not sold)

1. Did this operation **only distribute** aquaculture products for restoration, conservation, enhancement, or recreational purposes during 2018? Exclude aquaculture reported in previous sections.

383 1 **Yes** - Continue

3 **No** - Go to Section 13, page 16

2. What were the total amounts produced and distributed by this operation, by species category, in 2018?

Include all size categories within each species. For fish, crustaceans or mollusks distributed, report both number and pounds. For eggs or seed, report only the number distributed. Write in species not listed.

Species	Number distributed		Pounds distributed		Number of eggs or seed stock distributed		Estimated Total Value of Product Distributed	
Bass, striped	509		510		511			
Bass, large mouth	551		552		553			
Catfish	501		502		503			
Fathead minnows.	554		555		556			
Northern pike.	557		558		559			
Perch.	560		561		562			
Salmon	505		506		507			
Shad.	563		564		565			
Sunfish ¹	566		567		568			
Trout - 12 inches or longer . . .	201		202				203	\$.00
Trout - 6 to less than 12 inches long	204		205				206	\$.00
Trout - 1 to less than 6 inches long	207		208				209	\$.00
Trout Eggs.					210			
Walleye.	517		518		519			
Clams	525		526		527			
Mussels	529		530		531			
Oysters	533		534		535			
Alligators.	572		573		574			
Crawfish	575		576		577			
Turtles.	578		579		580			
⁸⁰⁹³ Other, specify:	537		538		539			
⁸⁰⁹⁴ Other, specify:	541		542		543			
⁸⁰⁹⁵ Other, specify:	544		545		546			

¹Sunfish includes bluegill, copperside, bream, redear/shellcrackers, etc.

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SECTION 13: OPERATION

1. Did this operation grow and sell aquatic plants in 2018?

384 1 **Yes**

3 **No**

2. In the future, does this operation intend to produce aquaculture products?

386 1 **Yes**

3 **No**

3. It is important that we do not duplicate data. Is it possible the information on this form would be reported by another operation or under another name?

387 1 **Yes** - List name here: 8096 8097 - - Area Code and Phone Number:

3 **No** - Continue

4. Do you make any day-to-day decisions for another aquaculture operation?

388 1 **Yes** - List name here: 8098 8099 - - Area Code and Phone Number:

3 **No** - Continue

5. Has this operation (name on address label) been sold or turned over to someone else?

389 1 **Yes** - List name here: 8100 8101 - - Area Code and Phone Number:

3 **No** - Continue

SECTION 14: CONCLUSION

COMMENTS:

1091

Respondent Name:

1092

Area Code and Phone Number:

9911 - -

Date: (MM-DD-YY)

9910

This completes the questionnaire. **Thank you for your cooperation.**
The complete report will be available on the Internet at <http://www.nass.usda.gov> in fall of 2019.

OFFICE USE ONLY

Response	Respondent	Mode	R Unit	Enum.	Eval.	Change	Office Use for POID				
1-Comp 2-R 3-Inac 4-Office Hold 5-R-Est 6-Inac-Est 7-Off Hold-Est 8-Known Zero	9901 1-Op/Mgr 2-Sp 3-Acct/Bkpr 4-Partner 9-Oth	9902 1-Mail 2-Tel 3-Face-to-Face 4-CATI 5-Web 6-e-mail 7-Fax 8-CAPI 19-Other	9903	921	098	100	785	789			
							Optional Use				
							407	408	9906	9916	

S / E Name