OMB No. 0535-0212 Approval Expires : 10/31/2012 Project Code: 197 QID: 110083 SMETA KEY: 2597



NASS P UNTS



National Agricultural Statistics Service U.S. Department of Agriculture NOC Division 9700 Page Avenue, Suite 400 St. Louis, MO 63132-1547 Phone: 1-888-424-7828 FAX: 314-595-9990 nass@nass.usda.gov

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

Your help is needed to prepare final production estimates for **Mink** by color class for **2012**. 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**. A postage paid return envelope is enclosed for your convenience. A prompt reply will ensure that your report will be included in our summary.

INSTRUCTIONS: Include pelts taken from the 2011 crop and females bred to produce kits in 2012.

1. During 2011, did this operation own or raise any mink?

2701 Yes – Go to Question 2.

□ No – Do you plan to own or raise mink in the future?

²⁷⁰³ **Yes** – Go to Question 5

Don't Know – Go to Question 5
No – Go to Question 5

2. How many pelts were taken from the **2011** crop for marketing?

3. How many females were bred or will be bred to produce kits in 2012?

4. While there are many other color class mutations and trade names, the following basic color classes have been adopted by the mink industry for this survey. Please read all the descriptions and report under the color class that best fits your pelts and females. Enter the number of females bred in the color class of the expected pelt color of the kits to be produced.

		Pelts taken from 2011 crop for marketing	Females bred & to be bred to produce kits in 2012
Of the to	otal in Items 2 and 3, how many are in each of the following color classes?	(Number)	(Number)
a.	Black - (Standard, Pure Dark)	101	201
b.	Demi/Wild - (Dark Brown, Ranch Wild, Demi-buff)	102	202
C.	Pastel - (Dawn, Orchid)	103	203
d.	Sapphire	104	204
e.	Blue Iris - (Aleutian, Gunmetal)	105	205
f.	Mahogany	106	206
g.	Pearl	107	207
h.	Lavender - (Lavender-Hope)	108	208
i.	Violet - (Cameo, Winterblue, Glacial)	109	209
j.	White	110	210
k.	Other (Specify:)	111	211

200

Office Use

2701

2703

-2-

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

□ Yes – Identify the new operator(s) □ I	No – [Go to Question 6.]
--	---------------------------------

Operation Name:			
Operator Name:			
Address:	Phone:		
City:	State:	Zip:	

Please list the name and address of any person or farm in your area that started raising mink in **2011** or **2012**. Include any former mink producers who have come back into production during that period. 6.

7.	Do you make day-to-day decisions for another mink farm?								
	Yes	List other operation(s)							
	No								
8.	release	Y RESULTS : To receive the complete results of this survey on the date, go to www.nass.usda.gov/results you rather have a brief summary mailed to you at a later date? $_1 \square$ Yes	3_No	099					

Would you rather have a brief summary mailed to you at a later date?	Yes	₃□No
--	-----	------

					9911				9910	MM	DD	YY		
Respondent N	ame:_				Phone: ()			Date:				_		
					Office Use Only									
Response Respondent Mode			Mode		Enum.	Eval.	Change	R. Unit		Office Use for POID				
1-Comp 2-R 3-Inac 4-Office Hold 5-R – Est 6-Inac – Est 7-Off Hold – Est	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	9903	098	100	785	921	789 		tional		<u> </u>
8-Known Zero				8-CAPI 19-Other						Price 007	407	408	9906	9916
S/E Name														

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 control number for this information collection is 0535-0212 The time required to complete this information collection is estimated to average 10 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.

ŀ