

AGRICULTURAL SURVEY

December 1, 2006



**NATIONAL
AGRICULTURAL
STATISTICS
SERVICE**

National Field Office
 U.S. Department of Agriculture,
 Rm 5030, South Building
 1400 Independence Ave., S.W.
 Washington, DC 20250-2000
 1-800-727-9540
 Fax: 202-690-2090
 nass@nass.usda.gov

Information requested in this survey is used to prepare estimates of selected agricultural commodities. Facts about your operation are **confidential** and used only in combination with similar reports from other producers. Response is **voluntary**.

Stratum	POID	Tract	Subtr.
_____	_____	_____	_____

Attempted Contacts		
Date	Time	Notes

1. Please verify name and mailing address of this operation. [Check if name and address are verified.]
 Make corrections (including the correct operation name) on the label and continue.
2. Please answer the following question(s) for the total acres you (name on label) operate.
 - a. Did you grow any crops or cut hay in _____ **Yes** [Go to Item 3] **No** [Continue]
 - b. Is any of the land in this operation _____ **Yes** [Go to Item 3] **No** [Continue]
 (Including idle cropland and cropland in government programs such as CRP, etc.)
 - c. On December 1, did you have any whole grains, oilseeds, or hay stored on this operation?..... **Yes** [Go to Item 3] **No** [Continue]
 - d. Do you have facilities for storing whole grains, or oilseeds?..... **Yes** [Go to Item 3] **No** [Continue]
 - e. Do you own or raise any livestock or poultry?..... **Yes** [Go to Item 3] **No** [Continue]
 - f. On December 1, did this operation have more than 99 acres of pasture?..... **Yes** [Go to Item 3] **No** [Go to Section 4]

3. Are the day-to-day decisions for this (name on label) operation made by one individual, a hired manager, or partners? [Check one]

- One individual – [Go to Section 1 on Page 3.]
- A hired manager – [Go to Section 1 on Page 3.]
- Partners – [Continue]

4. How many individuals are involved in the day-to-day decisions of this operation?

Number

Office Use	
	R. UNIT
921	
	SUB.
941	
	June 1
930	

[Enter the number of partners, including the partner named on the label.

Identify the other persons in this partnership on page 2, then go to Section 1.]

Partners jointly operate land and share in decision making. Do not include landlords and tenants as partners.

Please identify the other person(s) in this partnership, then go to Section 1 on Page 3.
[Verify partners names and make necessary corrections if names have already been entered]

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2006?
 Yes **No**

Office Use

Stratum
925
Ind. Op.
924

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____ □
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2006?
 Yes **No**

Office Use

Stratum
926
Ind. Op.
924

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2006?
 Yes **No**

Office Use

Stratum
927
Ind. Op.
924

[Check if verified]

Name: _____ Phone: (____) _____
 (First) (Middle) (Last)

Address: _____
 (Rt or St.) (City) (State) (Zip)

Did this partner operate land individually on June 1, 2006?
 Yes **No**

Office Use

Stratum
928
Ind. Op.
924

Please report the total acres operated under this land arrangement.

6. On December 1, how many acres did this operation:

- a. Own? +
.....
- b. Rent or Lease from others or use Rent Free?
(Exclude land used on an animal unit month (AUM) basis.) +
- c. Rent to others? -
.....

Acres
901
902
905
900

7. [Calculate Item 1a + 1b - 1c.] Then the total acres operated on December 1 was: =

a. Does this include the farmstead, all cropland, woodland, pasture land, wasteland, and government program land?

- Yes** - [Continue] **No** - [Make corrections, then Continue]

8. How many acres did this operation use on a **fee per-head** or **animal unit month (AUM)** basis? (Include private, Federal, State, railroad, Public School District, or Indian Reservation Land).

904

The remaining questions in this survey refer to the total acres operated [Item 2].

9. Of the total acres operated, how many acres are considered cropland, including land in hay, summer fallow, cropland idle, cropland used for pasture and cropland in government programs?

802

Section 1 - Crops

Now I would like to ask about crops grown during the 2006 crop year.

- Please report for all land you operate, including land you rent from others.
 - If harvest is not complete, make your **best estimate** of **acres** and **total production**.
 - Report **crops grown** for any purpose for the 2006 crop year, even if the crop has been grazed off, plowed under, or abandoned.
 - **Double Cropped Soybeans:** Soybeans planted following another crop that was harvested in 2006. Example: Soybeans grown after winter wheat harvested this year.)
 - **Acres for all other purposes:** Acres of the crop used for hay, pasture, cover crop on diverted acres, abandoned, etc.
-

Section 2 - Crops (Continued)1. **Potatoes:**

		Total Crop
a. Acres planted?	Acres	884
b. Acres harvested and to be harvested?	Acres	739
c. Total Production? (field run)	Hundredweight	434
or		568
d. Yield per acre? (field run)	Cwt/Ac	

Tobacco – Report separately by type.2. **Pinto** beans:

		Total Crop
a. Acres planted?	Acres	606
b. Acres harvested?	Acres	611
c. Total production (clean basis)?	Hundredweight	612
or		613
d. Yield per acre (clean basis)?	Lbs/Ac	

3. **Sunflower:** (Oil Varieties)

		Total Crop
a. Acres planted?	Acres	680
b. Acres harvested and to be harvested?	Acres	260
c. Total Production?	Pounds	261
or		492
d. Yield per acre?	Lbs/Ac	

4. **Sunflower:** (Non-Oil Varieties)

		Total Crop
a. Acres planted?	Acres	681
b. Acres harvested and to be harvested?	Acres	262
c. Total Production?	Pounds	263
or		493
d. Yield per acre?	Lbs/Ac	

5. **Safflower:**

		Total Crop
a. Acres planted?	Acres	683

- b. Acres **harvested** and to be harvested?.....
- c. Total **production**?.....
....
- or
- d. **Yield** per acre?.....

Acres	176
Pounds	674
Lbs/Ac	735

Section 2 - Crops (Continued)

Instructions for Dry Hay Crops:

- Report by type of hay.
- Report all dry hay harvested during 2006.
- Include acres cut for dry hay that are enrolled in government programs. (For example: Conservation Reserve Program (CRP)).
- Count each acre only once, regardless of the number of cuttings or different uses.
- Report the total production from all cuttings for dry hay, including the dry weight of any dehydrated hay.
- Exclude, from dry hay, acres cut only for straw, haylage, or greenchop.

Instructions for Hay and Forage Crops:

- Report by type of hay or forage crop.
- Report all dry hay, haylage, and greenchop harvested during 2006.
- For total acres of dry hay, haylage, or greenchop (item a), report each acre only once regardless of the number of cuttings or different harvest practices.
- When both dry hay and haylage or greenchop (items b and f) were cut from the same acres, report the acres under each harvest practice.
- Include forage crops cut from acres enrolled in government programs. (For example: Conservation Reserve Program (CRP)).
- Exclude corn silage, sorghum silage, and straw.

6. Alfalfa and Alfalfa Mixtures:

a. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay, haylage, or greenchop** this year?

Acres

	Irrigated	Non - Irrigated
512		513
632		801

b. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay**? . . .

Acres

Report quantity harvested in one of the following ways:
total production, or yield, or bales.

c. What was the total production of dry hay from all cuttings?

Tons

318		319
-----	--	-----

Total Production: _____
or
Bales per Acre: _____

d. How many acres of alfalfa and alfalfa mixtures were cut for **haylage or greenchop**?

Acres

410		411
-----	--	-----

e. What was the total production of haylage/greenchop (green weight)? . . .

Tons

471		472
-----	--	-----

OR

f. What was the yield per acre of haylage/greenchop?

Tons/Ac

484		485
-----	--	-----

g. How many of the acres cut for alfalfa and alfalfa mixture hay were on CRP land?

Acres

Total Crop
871

Report quantity harvested in one of the following ways:
total production, or yield, or bales.

h. What was the total production of alfalfa and alfalfa mixture hay from CRP land?

Tons

872

OR

i. What was the yield per acre of dry alfalfa hay from CRP land?

Tons/Ac

873

j. Total bales of dry hay harvested from all cuttings?

Number of bales

Average weight per bale (Pounds)

Total Production: _____
 or
 Bales per Acre: _____

7. **Alfalfa and Alfalfa Mixtures:**

a. How many acres of alfalfa and alfalfa mixtures were cut for **dry hay?**

Total Crop	
Acres	653

Report quantity harvested in one of the following ways:
 total production, or yield, or bales.

b. What was the total production of dry hay from all cuttings?

Tons	344
------	-----

OR

c. Yield per acre of dry hay?

Tons/Ac	444	●	__
---------	-----	---	----

OR

d. Total bales of dry hay harvested from all cuttings?

	Number of bales	Average weight per bale (Pounds)
Total Production:	_____	_____
or		
Bales per Acre:	_____	_____

8. **Wild Hay:**

a. How many acres of wild hay were cut for **dry hay, haylage or greenchop** this year?

	Irrigated	Non - Irrigated
Acres	066	068
Acres	062	061

Report quantity harvested in one of the following ways:
 total production, or yield, or bales.

c. What was the total production of dry hay from all cuttings?

Tons	064	063
------	-----	-----

OR

d. Yield per acre of dry hay?

Tons/Ac	635	●	__
		●	__

OR

e. Total bales of dry hay harvested from all cuttings?

	Number of bales	Average weight per bale (Pounds)
Total Production:	_____	_____
or		
Bales per Acre:	_____	_____

f. How many acres of wild hay were cut for **haylage or greenchop?**

Acres	687	692
-------	-----	-----

g. What was the total production of haylage/greenchop (green weight)?

Tons	696	697
------	-----	-----

OR

h. What was the yield per acre of haylage or greenchop?

Tons/Ac	700	●	__
		●	__

9. **Wild Hay:**

a. How many acres of wild hay were cut for **dry hay, haylage or greenchop** this year?

Total Crop	
Acres	095

b. How many acres of wild hay were cut for **dry hay?**

Acres	651
-------	-----

Report quantity harvested in one of the following ways:
 total production, or yield, or bales

c. What was the total production of dry hay from all cuttings?

Tons	985
------	-----

OR
d. Yield per acre of dry hay? Tons/Ac

986

OR
e. Total bales of dry hay harvested from all cuttings?
Number of bales Average weight per bale (Pounds)
Total Production:
or
Bales per Acre:

f. How many acres of wild hay were cut for **haylage** or **greenchop**? Acres

332

g. What was the total production of haylage/greenchop (green weight)? Tons

333

OR
h. What was the yield per acre of haylage or greenchop? Tons/Ac

334

10. Grain Hay:

a. How many acres of grain were cut for **dry hay**? Acres

Irrigated	Non - Irrigated
991	993

Report quantity harvested in one of the following ways: total production, or yield, or bales.

b. What was the total production of dry hay from all cuttings? Tons

992	994
-----	-----

c. How many acres of grain were cut for **haylage** or **greenchop**? Acres

412	413
-----	-----

d. What was the total production of haylage/greenchop (green weight)? Tons

473	474
-----	-----

OR
e. What was the average yield per acre of haylage/greenchop? Tons/Ac

486	487
-----	-----

11. Grain Hay:

a. How many acres of grain were cut for **dry hay**? Acres

Total Crop
656

Report quantity harvested in one of the following ways: total production, or yield, or bales.

b. What was the total production of dry hay from all cuttings? Tons

655

OR
c. Yield per acre of dry hay? Tons/Ac

445

OR
d. Total bales of dry hay harvested from all cuttings?
Number of bales Average weight per bale (Pounds)
Total Production:
or
Bales per Acre:

e. How many acres of all other hay were cut for **dry hay, haylage, or greenchop** this year? Acres

516	517
-----	-----

f. How many acres of all other hay were cut for **dry hay**? Acres

995	997
-----	-----

Report quantity harvested in one of the following ways:
total production, or yield, or bales.

g. What was the total production of dry hay from all cuttings?	Tons	996	998
h. How many acres of all other hay were cut for haylage or greenchop ? . . .	Acres	414	415
i. What was the total production of haylage/greenchop (green weight)?	Tons	475	476
OR		488	489
j. What was the average yield per acre of haylage/greenchop?	Tons/Ac	●	●

k. How many of the acres cut for all other hay were on CRP land?

Total Crop	
Acres	889

Report quantity harvested in one of the following ways:
total production, or yield, or bales.

l. What was the total production of all other hay from CRP land?	Tons	890
OR		891
m. What was the yield per acre of all other hay from CRP land?	Tons/Ac	●

OR

n. Total bales of dry hay harvested from all cuttings?

	Number of bales	Average weight per bale (Pounds)
Total Production:	_____	_____
or		
Bales per Acre:	_____	_____

o. How many acres of all other hay were cut for **dry hay, haylage, or greenchop** this year?

Acres	502
Acres	654

p. How many acres of all other hay were cut for **dry hay**?

Report quantity harvested in one of the following ways:
total production, or yield, or bales.

q. What was the total production of dry hay from all cuttings?	Tons	740
OR		446
r. Yield per acre of dry hay?	Tons/Ac	●

OR

s. Total bales of dry hay harvested from all cuttings?

	Number of bales	Average weight per bale (Pounds)
Total Production:	_____	_____
or		
Bales per Acre:	_____	_____

t. How many acres of all other hay were cut for **haylage** or **greenchop**?

Acres	505
Tons	508

u. What was the total production of haylage/greenchop (green weight)?

OR

v. What was the average yield per acre of haylage/greenchop?

Tons/Ac	511	●
---------	-----	---

12. Haylage and Green Chop:

(Include acreage cut only for haylage and green chop, and acreage used for both hay and haylage or green chop.)

a. Acres of **alfalfa and grasses cut?**

b. Total **production** of haylage and green chop? (In green tons)

or

c. **Yield** per acre of haylage and green chop? (In green tons)

	Total Crop
Acres	346
Tons	347
Tons/Ac	077
	Dry Hay Stored
Tons	075

Hay Stocks

13. How many tons of **dry hay** were on hand or stored on the total acres operated on December 1?

or
 Number of bales: _____ Average weight per bale (Pounds) _____

Section 2 - Crops (Continued)**Small Grains for the 2007 Crop Year**

14. How many acres of the following small grains have been planted or will be planted for all purposes, including cover crop, for the 2007 crop year?

Acres Planted

Completion Code for Crops in This Section	
1 – Incomplete, has crops listed above	138
2 – Incomplete, presence of crops listed above is unknown	
3 -Valid Zero	

Section 2 – Storage Capacity and Crops Stored On This.

1. On December 1, what was the **Total Storage Capacity** of all structures normally used to store **Whole Grains, or Oilseeds** on the total acres operated?

bushels

Capacity
808

Please **account** for whole grains, and oilseeds stored December 1 on the total acres operated, whether for feed, seed or sale. They may have belonged to you or someone else, or been stored under a government program (loan, farmer owned reserve, or CCC). **Include** all whole grain on the ground or in temporary storage on the acres operated.

2. On December 1, were any of the following crops on hand or stored on this operation:

No **Yes**

a. Whole Grain Corn?

How many bushels?

Amount on Hand December 1.
121

Completion Code for Stocks	
1 – Incomplete, Has Stocks	141
2 – Incomplete, Stocks Presence Unknown	
3 – Valid Zero	

Section 3 - Other Information

1. During the past 12 months, what was the largest number of hired agricultural workers, including paid family members, on the payroll on any one day?.....

Largest Number
989

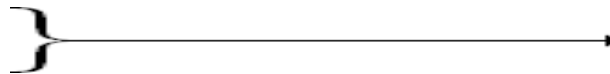
2. During the past 12 months, what was the **Largest Number** of the following **Livestock and Poultry** on hand **at Any One Time** on this operation: (Include animals of any age, including newborns.)

- a. All Cattle and calves, **regardless of ownership?**
- ..
- (i) Milk cows, both dry and in milk, **regardless of ownership?**
- ..
- b. All Chickens (excluding broilers on feed for meat production), **regardless of ownership?**
- c. All horses, ponies, mules, donkeys, or burros, **regardless of ownership?**
- ..
- d. All goats and kids, **regardless of ownership?**

Largest Number
670
671
719
209
673

3. Does this operation own or raise any hogs or pigs or have any buildings or facilities for raising hogs or pigs?

- Yes** [Enter code 1, and go to item 4a]
- No** [Enter code 3, and go to Section 4.]



Enter Code
698

- a. What is the largest number of hogs and pigs owned, at any one time, in the last 12 months?.....
- b. What is the largest number of hogs and pigs raised for others, at any one time, in the last 12 months?.....

Largest Number
678
699

Section 4 - Value Of Sales

1. Now I would like to classify this operation in terms of total gross value of sales
 [Be sure sales represent only 2006 **and earlier years' production** which was or will be sold in 2006 from the acres operated in Section 1.]

- Considering:**
- Sales of all crops, livestock, poultry, and livestock products (milk, eggs, etc.) sold in 2006.
 - The value of product removed for all crops, livestock, and poultry produced under contract in 2006 .
 - Sales of all miscellaneous agricultural products in 2006.
 - All government agricultural payments received in 2006.
 Landlord's share of government payments and crops sold in 2006.

a. What code represents the total gross value of sales, including government agricultural payments?

Total Value	GVS Code
'None' during 2006.....	99 <input type="checkbox"/>
\$ 1 --- \$ 999	1 <input type="checkbox"/>
\$ 1,000 --- \$ 2,499	2 <input type="checkbox"/>
\$ 2,500 --- \$ 4,999	3 <input type="checkbox"/>
\$ 5,000 --- \$ 9,999	4 <input type="checkbox"/>
\$ 10,000 --- \$ 24,999	5 <input type="checkbox"/>
\$ 25,000 --- \$ 49,999	6 <input type="checkbox"/>
\$ 50,000 --- \$ 99,999	7 <input type="checkbox"/>
\$ 100,000 --- \$ 249,999	8 <input type="checkbox"/>
\$ 250,000 --- \$ 499,999	9 <input type="checkbox"/>
\$ 500,000 --- \$ 999,999	10 <input type="checkbox"/>
\$ 1,000,000 and over	11 <input type="checkbox"/>

GVS Code

860

- b. [Enumerator Action - Is sales Code in Code Box 860 equal to '1' or '99']
 Yes - [Continue] **No** - [Go to Item 4, next page.]
- c. [Enumerator Action – Record all 2006 crops, land uses, and livestock or poultry now on the total acres operated, then go to Item 2, next [page.]

Land Use	ACRES	Field Crops Intended For Harvest	ACRES	Other Crops	ACRES
CRP/WRP		Cut Christmas Trees	
Idle Cropland	
Summer Fallow	
.....		
.....		
Government Payments	WHOLE DOLLARS	Fruits/Nuts	ACRES	Livestock	NUMBER
CRP/WRP Payments		Cattle – Dairy	
Other Gov't Payments		Cattle – Other	
.....			Chickens	
.....			Hogs	
Pasture/Rangeland	ACRES		Horses	
Cropland Used Only For Pasture		Mules/Burros	
.....		
Permanent Pasture		Vegetables/Melons	ACRES	
.....		
Woodland Pasture	
.....		
Aquaculture	NUMBER	
Acres of Ponds in Use	

Office Use

TOTAL POINTS

Foodsize/Stockers

 Fingerlings/Broodfish

 Trout Eggs

Berries

ACRES

861
PASTURE POINTS
869

Section 5 - Value of Sales (Continued)

2. Of the farm or ranch income reported, which of these categories represents the largest portion of the gross income from the operation?

Code

- 1 – **Grains, Oilseeds, Dry Beans, and Dry Peas** 1
(corn, flaxseed, grain silage and forage, grains and oilseeds, popcorn, rice, small grains, sorghum, soybeans, sunflowers, straw, etc.)
- 2 – **Tobacco** 2
- 3 – **Cotton and Cottonseed** 3
- 4 – **Vegetables, Melons, Potatoes and Sweet Potatoes** 4
(beets, cabbage, cantaloupes, pumpkins, sweet corn, tomatoes, watermelons, vegetable seeds, etc.)
- 5 – **Fruit, Tree Nuts and Berries** 5
(almonds, apples, blueberries, cherries, grapes, hazelnuts, kiwifruit, oranges, pears, pecans, strawberries, walnuts, etc.)
- 6 – **Nursery, Greenhouse, Floriculture and Sod** 6
(bedding plants, bulbs, cut flowers, flower seeds, foliage plants, mushrooms, nursery potted plants, shrubbery, sod, etc.)
- 7 – **Cut Christmas Trees and Short Rotation Woody Crops** 7
- 8 – **Other Crops and Hay, CRP and Pasture** 8
(grass seed, hay and grass silage, hops, maple syrup, mint, peanuts, sugarcane, sugarbeets, CRP, etc.)
- 9 – **Hogs and Pigs** 9
- 10 – **Milk and Other Dairy Products from Cows** 10
- 11 – **Cattle and Calves** 11
(beef and dairy cattle for breeding stock, fed cattle, beef and dairy cull animals, stockers and feeders, veal calves, etc.)
- 12 – **Sheep, Goats, and their Products** 12
(wool, mohair, milk and cheese)
- 13 – **Horses, Ponies, and Mules** 13
(burros and donkeys)
- 14 – **Poultry and Eggs** 14
(broilers, chickens, turkeys, ducks, eggs, emus, geese, hatchlings, ostriches, pigeons, pheasants, quail, poultry products, etc.)
- 15 – **Aquaculture** 15
(catfish, trout, ornamental and other fish, mollusks, crustaceans, etc.)
- 16 – **Other Animals and Other Animal Products** 16
(bees, honey, rabbits, fur-bearing animals, semen, manure, other animal specialties, etc.)

FARM TYPE CODE

862



Section 5 - Change in Operator

•[Complete this section only if all questions in Item 2 on the face page are answered "No".]

- Has the operation named on the label been sold, rented, or turned over to someone else?
 - Yes- [Continue] No- [Go to a.] → → → → →
- Was the operator (name on label) operating a farm or ranch on June 1, 2006?
 - Yes- [Continue] No- [Continue]
- Please provide the following information for the operation that has taken over the land:

What is the name and address of the new operation?

Operation Name: _____

Operator Name: _____

Address: _____

City: _____ State: _____ Zip: _____

Phone: _____
- Was the [Item 3] new operation in business before June 1, 2006?
 - Yes- [Go to Section 5.] No- [Continue]
- Is the [Item 3] new operation managed?
 - Yes- [Go to **Section 5**. Then complete a separate questionnaire for the operation in Item 3.] No- [Continue]
- Were any individuals associated with the [Item 3] operation operating land individually before June 1, 2006?
 - Yes- [Go to **Section 5**.] No- [Go to **Section 5**, then complete a separate questionnaire for the operation in Item 3.]

a. Will the land be used for any agricultural purpose by you (the operator), or anyone else in the next year? (Including growing crops or raising livestock.)

Yes Don't Know No

[Regardless of answer to above, write a note to explain the situation, then go to Section 5.]

Section 6 - Conclusion

• [If the opDomStatusId on the label is 99, go to Item 2.]

- Do you (the operator named on the label) make any day-to-day decisions for another farm or ranch?
 - Yes – 1a. What is the name of the other operation(s): _____
 - [Complete a separate questionnaire for this operation.]**
 - 1b. Was this operation in business before June 1, 2005? Yes No
 - No - [Continue]
- [Is the operator' s SSN and EIN printed correctly on the label?]

Yes No -2a To assist in identifying duplication with our list of farm operators, please report the operator's Social Security Number (SSN). If available, a Federal Employer Identification Number (EIN), would also be helpful. Disclosure of the SSN and EIN is voluntary and is collected under the general authority of Title 7, Section 2204, of the U.S. Code.

Operator's SSN	Federal EIN
470 ____ - ____ - _____	466 ____ - _____

- Would you like to receive a copy of the results of this survey in the mail? (The survey results will also be available on the Internet at <http://www.nass.usda.gov> after 8:30 am ET on March 31, 2006.)

Yes - [Enter code 1.] No - [Enter code 3.]

Code
099

Respondent Name: _____ Phone: (____) _____

9910	MM	DD	YY
Date: _____			

Response	Respondent	Mode	Enum.	Eval.			
1-Comp	9901	1-Op/Mgr	9902	1-Mail	9903	098	100
2-R		2-Sp		2-Tel			
3-Inac		3-Acct/Bkpr		3-Face-to-Face			
4-Office Hold		4-Partner		4-CATI			
5-R – Est		9-Oth		5-Web			
6-Inac – Est				6-e-mail			
7-Off Hold – Est				7-Fax			
8-Known Zero				8-CAPI			
				19-Other			

Office Use for POID	
789	_____ - _____
Optional Use	
407	408

S/E Name _____

According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a valid OMB control number. The time to complete this information collection is estimated to average 20 minutes per response.

