2001 Farm Environmental Management Survey (FEMS)

CONFIDENTIAL when completed
Collected under the authority of the Statistics Act, Revised Statutes of Canada, 1985, Chapter S19.

F.C.	**005**		**1**
P.	**005**		**4**
R.	**005**		**2**
N.C.	**005**		**3**

OFFICE USE ONLY	
004	
061	

In Operation	**004**		**00**
Change of Operator	**004**		**12**
Out of Business	**004**		**13**

TO THE RESPONDENT:

This questionnaire is to assist you in answering a telephone survey. Complete this questionnaire and keep it by your telephone. An interviewer from Statistics Canada will telephone you after **March 1** for this information.

DO NOT MAIL this questionnaire.

This is a voluntary survey conducted under Section 8 of the Statistics Act. Your cooperation is important to ensure that the information collected in this survey is as accurate as possible.

All information will be kept confidential under the Statistics Act.

Please refer to the calendar year 2001 when answering the questions.

In order to minimize your response burden, Statistics Canada will add the responses you provide in this interview to the information you supplied for the 2001 Census of Agriculture. The combined information will be used strictly for statistical purposes and published in aggregate form only.

Please go to question 1 on the next page to start.

Interviewer Name:

RECORD OF TELEPHONE CALL

No.	*Date/Time*	*Comments*	*No.*	*Date/Time*	*Comments*
1			***7***		
2			***8***		
3			***9***		
4			***10***		
5			***11***		
6			***12***		

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SECTION I - MANURE MANAGEMENT:

1. On December 31st 2001, were there any livestock on your agricultural operation?

   1 ◯ Yes **(please specify):** 3 ◯ No **(GO TO Question 24, Section III)**

   10 ◯ Cattle and calves mainly for dairy purposes
   - **Include: breeding bulls, cows, replacements, dairy heifers and dairy calves.**

   20 ◯ Cattle and calves mainly for beef purposes
   - **Include: bulls, cows, beef heifers, steers and beef calves.**

   30 ◯ Hogs
   - **Include: boars, sows for breeding, bred gilts and all other pigs.**

   40 ◯ Sheep and lambs
   - **Include: rams, ewes, wethers and all lambs.**

   50 ◯ Hens, chickens and other poultry
   - **Include: broilers, roasters, cornish hens, laying hens, pullets, chicks intended for laying, capons, turkeys, ducks and geese.**

   60 ◯ Other livestock **(please specify)**

   61 1) _____

   62 2) _____

   - **Include: buffalo/bison, horses, pregnant mares, goats, llamas, deer, fur animals, other exotic livestock, other animals raised commercially.**
   - **Exclude: household pets**

LIQUID MANURE MANAGEMENT

2. On December 31st 2001, did you store any liquid manure on your agricultural operation?

   1 ◯ Yes

   3 ◯ No **(GO TO Question 9, Section I)**

3. **(ANSWER ONLY IF QUESTION 1 INDICATES DAIRY CATTLE)**
   On December 31st 2001, how was your milkhouse wash water managed?

   1 ◯ Included in the liquid manure system

   2 ◯ Treated separately from the liquid manure system

   3 ◯ Not treated

4. On December 31st 2001, how many animals were using each of the following liquid manure storage systems:
   (Please report the number of animals in all applicable boxes)

Liquid Manure Storage Method	Dairy Cattle and Calves 1	Beef Cattle and Calves 2	Hogs 3	Hens, Chickens and Poultry 4	Other Livestock 5
a) Unlined lagoon	0401	0402	0403	0404	0405
b) Lined lagoon	0411	0412	0413	0414	0415
c) Open tank	0421	0422	0423	0424	0425
d) Tank below slatted floor	0431	0432	0433	0434	0435
e) Sealed, covered tank	0441	0442	0443	0444	0445
f) Other **(please specify)**					
1)	0461	0462	0463	0464	0465
2)	0471	0472	0473	0474	0475

5. What materials were used for the bottom and sides of your liquid manure storage structures? **(specify more than one if required)**

   1 ◯ Concrete
   2 ◯ Steel
   3 ◯ Geomembrane
   4 ◯ Compacted soil/clay
   5 ◯ Other **(please specify)**_____

6. What type of roof or cover was put on your liquid manure storage structure? **(specify more than one if required)**

   1 ◯ Rigid and permanent
   2 ◯ Flexible and permanent
   3 ◯ Temporary (e.g. straw)
   4 ◯ Other **(please specify)**_____
   5 ◯ No cover

7. Was your liquid manure storage structure designed and constructed with the assistance of a professional engineer?

   1 ◯ Yes
   3 ◯ No
   4 ◯ Don't know

8. On December 31st 2001, how many days of liquid manure production could your structure store? **(If your farm operation has more than one storage system, please report on the one used the most)**

   1 ◯ 100 days or less **(3 months or less)**
   2 ◯ 101 to 150 days **(3 to 5 months)**
   3 ◯ 151 to 200 days **(5 to 7 months)**
   4 ◯ 201 to 250 days **(7 to 8 months)**
   5 ◯ 251 to 300 days **(8 to 10 months)**
   6 ◯ 301 to 400 days **(10 to 13 months)**
   7 ◯ more than 400 days **(more than 13 months)**

SOLID OR SEMI-SOLID MANURE MANAGEMENT

9. Do you store any solid or semi-solid manure on your agricultural operation?

   1 ◯ Yes
   3 ◯ No **(GO TO Question 12, Section I)**

10. Was your solid or semi-solid manure storage structure designed and constructed with the assistance of a professional engineer?

   1 ◯ Yes
   3 ◯ No
   4 ◯ Don't know

11. On December 31st 2001, how many animals were using each of the following solid or semi-solid manure storage systems: **(Please report values in all applicable boxes)**

Solid or Semi-Solid Manure Storage Method	Dairy Cattle and Calves 1	Beef Cattle and Calves 2	Hogs 3	Hens, Chickens and Poultry 4	Other Livestock 5
a) An open pile on the ground without a roof	1101	1102	1103	1104	1105
b) An open pile on the ground with a roof	1121	1122	1123	1124	1125
c) Manure pack in barns, pens or corrals	1131	1132	1133	1134	1135
d) An open pad without run-off containment	1141	1142	1143	1144	1145
e) An open pad with run-off containment	1151	1152	1153	1154	1155
f) A covered storage pad	1161	1162	1163	1164	1165
g) Other **(please specify)**					
1)	1181	1182	1183	1184	1185
2)	1191	1192	1193	1194	1195

OTHER MANURE MANAGEMENT PRACTICES

12. Which of the following treatments were used for stored manure **(liquid, solid or semi-solid)**? **(Please check all that apply)**

1 ◯ Aeration
2 ◯ Additives
3 ◯ Separation
4 ◯ Filtrating marsh
5 ◯ Composting
6 ◯ Drying
7 ◯ Other **(please specify)**_____
8 ◯ None
9 ◯ Not applicable/no manure is stored on my operation

13. How far away are the liquid, solid/semi-solid manure storage structures from the following water sources: **(Please check applicable boxes)**

Water Source	Separating Distance **(Check the one that applies)**							
	50 ft or less (15 metres or less)		51 ft to 75 ft (greater than16 metres, less 23 metres)		76 ft to 100 ft (greater than 24 metres, less than 31 metres)		101 feet or more (32 metres or more)	
	1	2	1	2	1	2	1	2
	Liquid	**Solid**	**Liquid**	**Solid**	**Liquid**	**Solid**	**Liquid**	**Solid**
a) Well	1311 ◯	1312 ◯	1313 ◯	1314 ◯	1315 ◯	1316 ◯	1317 ◯	1318 ◯
b) Dugout or pond used for domestic water	1321 ◯	1322 ◯	1323 ◯	1324 ◯	1325 ◯	1326 ◯	1327 ◯	1328 ◯
c) Stream, river or lake	1331 ◯	1332 ◯	1333 ◯	1334 ◯	1335 ◯	1336 ◯	1337 ◯	1338 ◯
d) Wetland, marsh, pond or slough	1341 ◯	1342 ◯	1343 ◯	1344 ◯	1345 ◯	1346 ◯	1347 ◯	1348 ◯
e) Source for spring water or aqueduct	1351 ◯	1352 ◯	1353 ◯	1354 ◯	1355 ◯	1356 ◯	1357 ◯	1358 ◯
f) Not applicable/no manure is stored on my operation **(Please check)**	1361 ◯							

14. The following table relates to the timing of the manure application and its incorporation into the soil.
(Please report percentages and check all applicable boxes)

A) TIMING OF MANURE APPLICATION Of the total amount of manure produced in 2001, what % was:		(B) INCORPORATION OF MANURE For each period, what was the normal incorporation delay for the manure:					
Period	% 1	Injected (no delay) 2	Less than 1 day 3	1 to 2 days 4	3 to 7 days 5	More than 7 days 6	Left on surface 7
a) Applied January to March **(during the winter)**	1411	1412 ◯	1413 ◯	1414 ◯	1415 ◯	1416 ◯	1417 ◯
b) Applied April to June **(in the spring before planting)**	1421	1422 ◯	1423 ◯	1424 ◯	1425 ◯	1426 ◯	1427 ◯
c) Applied July to September **(in the summer after planting, first cut or on fallow)**	1431	1432 ◯	1433 ◯	1434 ◯	1435 ◯	1436 ◯	1437 ◯
d) Applied October to November **(after harvest)**	1441	1442 ◯	1443 ◯	1444 ◯	1445 ◯	1446 ◯	1447 ◯
e) Not applied **(sold, removed under contract, etc.)**	1451						

15. Did you use feed additives or specialized feeding strategies that reduce the nutrient content of the manure?

1 ◯ Yes
3 ◯ No
4 ◯ Don't know

16. Did you use any of the following options to control odours from your livestock buildings?
(Please check all that apply)

1 ◯ Wind barriers **(wooded areas)**
2 ◯ Filter on exhaust fans
3 ◯ Other methods **(please specify)** _____
4 ◯ No livestock buildings
5 ◯ None

17. Has your agricultural operation developed a formal, documented **(field records)** manure management plan?

1 ◯ Yes, as required by government regulations
2 ◯ Yes, as part of a nutrient management plan for the agricultural operation
3 ◯ Yes, because of concerns for the environment
4 ◯ No formal plan

SECTION II - SUSTAINABLE GRAZING SYSTEMS

18. Did you have any of the following grazing livestock on your land? **(Please check all that apply)**

1 ◯ Cattle **(Dairy and/or Beef)**
2 ◯ Sheep
3 ◯ Horses
4 ◯ Other **(please specify**) _____
5 ◯ No **(GO TO Question 24, Section III)**

19. Did you practice a system of moving your livestock to different pastures or grazing paddocks throughout the growing season **(rotational grazing)**?

1 ◯ Yes
3 ◯ No

20. In 2001, how much grass production **(carry over)** was left on a pasture when you were finished grazing it for the year?

1 ◯ Less than 1 inch (2.5 cm)
2 ◯ 1 - 2 inches (2.5 to 5 cm)
3 ◯ 2 - 4 inches (5 to 10 cm)
4 ◯ Greater than 4 inches (greater than 10 cm)

21. How often do you re-seed your seeded pasture?

1 ◯ Every 3 years or less
2 ◯ Every 3 to 5 years
3 ◯ Every 5 to 10 years
4 ◯ Every 10 to 15 years
5 ◯ Every 15 years or more
6 ◯ Not applicable (native pasture)

22. Do you allow livestock to have direct access to streams, lakes or other surface water bodies?

1 ◯ Yes
3 ◯ No

23. Do you feed your livestock within 300 ft (100 m) of a stream, lake or other surface water body during the winter months?

1 ◯ Yes
3 ◯ No

SECTION III - CROP NUTRIENT MANAGEMENT:

24. In 2001, were any crops grown on your agricultural operation?
Include: field crops, forage crops, hay, sod, greenhouse and nursery products, fruits and vegetables

1 ◯ Yes
3 ◯ No **(GO TO Question 46, Section V)**

25. In 2001, how did you manage your crop residues? **(Please check all that apply)**

1 ◯ Chop straw and spread
2 ◯ Bale straw
3 ◯ Burn straw
4 ◯ Other **(please specify)** _____
5 ◯ Not applicable

26. In 2001, were any commercial **(chemical)** fertilizers applied?

1 ◯ Yes
3 ◯ No **(GO TO Question 34, Section III)**

27. For field crops only, what was the percentage of various nitrogen fertilizers applied during the spring, summer and fall of 2001? **(Please report percentages in all applicable boxes)**

Nitrogen Fertilizers Applied	% Spring 1	% Summer 2	% Fall 3	Total to equal 100% 4
a) Anhydrous Ammonia (82-0-0)	2711	2712	2713	2714
b) Urea (46-0-0)	2721	2722	2723	2724
c) Ammonium Nitrate (34-0-0)	2731	2732	2733	2734
d) Ammonium Sulphate (21-0-0-24)	2741	2742	2743	2744
e) Nitrogen Solution	2751	2752	2753	2754
f) Calcium Nitrate	2761	2762	2763	2764
g) Blend	2771	2772	2773	2774

28. For field crops only, what was the percentage of various phosphate fertilizers applied during the spring, summer and fall of 2001? **(Please report percentages applied in all applicable boxes)**

Phosphate Fertilizers Applied	% Spring 1	% Summer 2	% Fall 3	Total to equal 100% 4
a) Monoammonium Phosphate (11-52-0), (12-51-0)	2811	2812	2813	2814
b) Diammonium Phosphate (18-46-0)	2821	2822	2823	2824
c) Ammonium Polyphosphate (10-34-0)	2831	2832	2833	2834
d) Triple Super Phosphate (0-46-0)	2841	2842	2843	2844
e) Single Super Phosphate (0-20-0)	2851	2852	2853	2854
f) Blend	2861	2862	2863	2864

29. In 2001, how was commercial **(chemical)** fertilizer applied? **(Please check all that apply)**

- 1 ◯ Broadcasting
- 2 ◯ Banded
- 3 ◯ Applied with seed
- 4 ◯ Post-plant top/side dressing
- 5 ◯ Injected or knifed in
- 6 ◯ Other method **(please specify)** _____

30. How do you usually decide on the amount and type of commercial **(chemical)** fertilizer to apply? **(Please check all that apply)**

- 1 ◯ Soil testing
- 2 ◯ Foliage testing
- 3 ◯ Cost of fertilizer / crop prices
- 4 ◯ Moisture conditions
- 5 ◯ Other **(please specify)** _____

31. Do you reduce the amount of commercial nitrogen applied to offset the nutrient content of the legume ploughdown **(e.g. alfalfa, red clover, pulses)**?

- 1 ◯ Yes
- 3 ◯ No
- 4 ◯ Not applicable

32. Do you apply commercial **(chemical)** fertilizers to land that has had manure applied to it?

- 1 ◯ Yes
- 3 ◯ No
- 4 ◯ Not applicable

33. Do you reduce the amount of commercial **(chemical)** fertilizer applied to offset the nutrient content of the manure?

- 1 ◯ Yes
- 3 ◯ No
- 4 ◯ Not applicable

34. Do you test the nutrient content of your liquid or solid/semi-solid manure before applying it to the land? **(Please check all that apply)**

- 1 ◯ Yes for liquid manure
- 2 ◯ Yes for solid/semi-solid manure
- 3 ◯ Manure not tested
- 4 ◯ No manure applied

35. In general, how often is the soil tested for nutrients on your operation?
(Please check one only)

1 ◯ Every year
2 ◯ Every 2 - 3 years
3 ◯ Every 4 - 5 years
4 ◯ Every 5 years or more
5 ◯ Not tested

36. In 2001, did your operation have a **Nutrient Management Plan**?

(A **nutrient management plan** is a formal, written plan prepared by a trained person or specialist. It includes some of your responses to the above questions, and also includes consideration of nutrient carry-overs, distance to waterways, timing of application, etc.)

1 ◯ Yes
2 ◯ No **(GO TO Question 37, Section IV)**

36a) In 2001, was the Nutrient Management Plan for your operation fully or partially implemented:

1 ◯ Yes
2 ◯ No **(GO TO Question 37, Section IV)**
3 ◯ Don't know

36b) Why does your operation have this Nutrient Management Plan? **(Please check all that apply)**

1 ◯ it is required by government regulations
2 ◯ it is part of a manure management plan for the agricultural operation
3 ◯ because of concerns for the environment

SECTION IV - PESTICIDE APPLICATION PRACTICES:

37. In 2001, were any herbicides, insecticides or fungicides applied to any of your crops?

1 ◯ Yes
3 ◯ No **(GO TO Question 42, Section IV)**

38. Which of following best describes when you decide to apply herbicides, insecticides and fungicides:
(Please check applicable boxes)

Application Strategy	Herbicide 1 **(check only one)**	Insecticide 2 **(check only one)**	Fungicide 3 **(check only one)**
a) Based on calendar dates	3811 ◯	3812 ◯	3813 ◯
b) Done at the first sign of pests **(weeds, insects or disease)**	3821 ◯	3822 ◯	3823 ◯
c) Based on crop growth stage	3831 ◯	3832 ◯	3833 ◯
d) Determined by regional monitoring for weeds, insects, or disease	3841 ◯	3842 ◯	3843 ◯
e) Done when pests on your farm exceed acceptable levels **(eg. economic injury threshold)**	3851 ◯	3852 ◯	3853 ◯

39. Do you use band application on your row crops to reduce the amount of pesticide used?

1 ◯ Yes
3 ◯ No/Not applicable

40. Were the pesticides applied on your operation by a formally certified person?

1 ◯ Yes
3 ◯ No

41. If you have a sprayer on your operation, when is it calibrated?

1 ◯ Only when it breaks down or when major components are replaced
2 ◯ Before the beginning of each crop season
3 ◯ Between applications of different types of pesticides
4 ◯ Other **(please specify)** _____
5 ◯ Never
6 ◯ Not applicable

42. In 2001, did you use methods other than chemical pesticides to control weeds, insects or diseases? **(Please check all that apply)**

01 ◯ tolerant or resistant plants	02 ◯ intercropping	03 ◯ green manure
04 ◯ cover cropping	05 ◯ fall seeding	06 ◯ mechanical weeding with rotary hoe
07 ◯ tillage	08 ◯ mechanical weeding with cultivator	09 ◯ hand-weeding
10 ◯ predators	11 ◯ parasites	12 ◯ parasitoids
13 ◯ pheromones	14 ◯ pathogen agents	15 ◯ B.T. (Bacillus thuringiensis)
16 ◯ ground cover	17 ◯ floating covers	18 ◯ mulching
19 ◯ pit traps		
20 ◯ other methods **(Please specify**) _____		

SECTION V- LAND AND WATER MANAGEMENT PRACTICES:

43. Did you irrigate crop land on your operation?

1 ◯ Yes
3 ◯ No **(GO TO Question 46, Section V)**

44. What was the source and total volume of water used on a per acre basis over the 2001 cropping season?

(eg. Amount 12 Unit inches /acre)

1 ◯ Surface water: Amount _____ Unit _____
2 ◯ Ground water: Amount _____ Unit _____
3 ◯ Don't know

45. In 2001, what was the proportion of total irrigated water delivered using each of the following systems:

1 ◯ Gun _____%
2 ◯ Sprinkler _____%
3 ◯ Drip/trickle _____%
4 ◯ Surface flooding _____%
5 ◯ Subsurface _____%
6 ◯ Other _____% **(please specify)** _____

Total……...…….100%

46. During 2001, how did you dispose of toxic farm waste **(excluding carcasses, but including: pesticide containers and products, oil, batteries and antifreeze etc...)? (Please check all that apply)**

1 ◯ Returned to supplier
2 ◯ Rinsed and disposed of with domestic waste
3 ◯ Specialized recycling program
4 ◯ Dangerous goods waste pick-up services
5 ◯ Other **(please specify)** _____
6 ◯ Not applicable

47. How often is your domestic water supply tested?

1 ◯ Twice a year or more frequently
2 ◯ Once a year
3 ◯ Every 2 years
4 ◯ Not tested regularly
5 ◯ Not applicable **(e.g. connected to municipal water supply)**

48. What methods do you typically use to manage the areas on your farm operation that are adjacent to natural sources of water? **(Please check all that apply)**

1 ◯ Leave area permanently vegetated
2 ◯ Plant additional vegetation **(e.g. perennial forage, trees, bushes)**
3 ◯ Plant a winter crop cover
4 ◯ Livestock fencing
5 ◯ Other **(please specify)** _____
6 ◯ None
7 ◯ Not applicable **(no water sources are adjacent to this operation)**

49. Have you taken any of the following measures to conserve natural wetland areas? **(Please check all that apply)**

1 ◯ Rotational grazing
2 ◯ Fencing
3 ◯ Alternative watering sources
4 ◯ Water control structures/dams
5 ◯ Other **(please specify)** _____
6 ◯ Not applicable **(no natural wetlands)**

SECTION VI - WHOLE FARM ENVIRONMENTAL MANAGEMENT:

50. Has a formal, written **Whole Farm Environmental Plan** been done or revised for your operation in the past 5 years as part of a provincial or industry program. (e.g. Environmental Farm Plan, participation in conservation clubs, etc.)? (A **Whole Farm Environmental Plan** is an overall assessment of environment issues or concerns related to your operation)

1 ◯ Yes
3 ◯ No
4 ◯ Don't know

51. To what extent have you implemented **Beneficial Management Practices (BMP) (or Best Management Practices)** for the following: **(Please check applicable boxes)**

	Fully implemented 1	Partially implemented 2	Not available for my region 3	Not relevant for my operation 4	Unfamiliar with the BMP for my region 5
a) Manure Management	5211 ◯	5212 ◯	5213 ◯	5214 ◯	5215 ◯
b) Fertilizer Management	5221 ◯	5222 ◯	5223 ◯	5224 ◯	5225 ◯
c) Pesticides Management	5231 ◯	5232 ◯	5233 ◯	5234 ◯	5235 ◯
d) Water Management	5241 ◯	5242 ◯	5243 ◯	5244 ◯	5245 ◯
e) Wildlife Conservation	5251 ◯	5252 ◯	5253 ◯	5254 ◯	5255 ◯
f) Grazing Management	5261 ◯	5262 ◯	5263 ◯	5264 ◯	5265 ◯

SECTION VII - FARM PROFILE INFORMATION:

52. What is the unit of measure in which you will be reporting land area?

1 ◯ Acres
2 ◯ Hectares
3 ◯ Arpents

53a) Please estimate the area as required **(or average area if it fluctuates by month/year)** of your farm land covered by the following:

1 ◯ Native grasslands .....

2 ◯ Seasonal wetlands **(ponds, sloughs, potholes, marshes and swamps, treed wet areas)** .....

3 ◯ Permanent wetlands **(ponds, sloughs, potholes, marshes and swamps, treed wet areas)** .....

4 ◯ Woodland

41 ● plantation .....

42 ● woodlot .....

5 ◯ Grassed waterways .....

6 ◯ Farmstead shelterbelts/windbreaks .....

53b) Please estimate the distance **(or average distance if it fluctuates by month/year)** of your farm land covered by the following:

1 Riparian area **(area adjacent to streams or waterways)**

5331 _____ miles or 5332 _____ kilometres

2 Field shelterbelts/fencerows **(trees, shrubs)**

5333 _____ miles or 5334 _____ kilometres

54. In 2001, what area of land was:

1 ◯ planted to field crops **(Report seeded area including: field crops, forage crops, hay, nursery products, sod, fruits and vegetables)** ..... ☐

2 ◯ summerfallow ..... ☐

3 ◯ pasture **(Include: tame pasture, native pasture, grazeable bush)** ..... ☐

4 ◯ all other land **(Include: land for farm buildings,greenhouses or mushroom houses, barnyards, lanes, idle land, woodlots, bogs, marshes, sloughs, etc.)** ..... ☐

55. In 2001, which agricultural activity did you derive 51% or more of your gross farm receipts from? **(Check only one)**

1 ◯ Dairy
2 ◯ Beef
3 ◯ Hogs
4 ◯ Poultry and eggs
5 ◯ Livestock combinations
6 ◯ Grains and oilseeds
7 ◯ Potatoes
8 ◯ Tobacco
9 ◯ Fruits and vegetables
10 ◯ Greenhouse and nursery
11 ◯ Other farm types **(please specify**)_____

56. In 2001, was this a feedlot or finishing operation?

1 ◯ Yes
3 ◯ No

57. In 2001, what were the total gross farm receipts **(before deducting expenses)** of this agricultural operation or the most recent fiscal year?

- **Include: receipts from all agricultural products sold, marketing board payments received, program and rebate payments received, dividends received from co-operatives, custom work and all other farm receipts**
- **Exclude: receipts from the sale of capital items (e.g., land, buildings or machinery), receipts from the sale of any goods bought only for resale**

1 ◯ less than $10,000
2 ◯ $10,000 to less than $25,000
3 ◯ $25,000 to less than $50,000
4 ◯ $50,000 to less than $100,000
5 ◯ $100,000 to less than $250,000
6 ◯ $250,000 to less than $500,000
7 ◯ $500,000 or more