

APPENDIX III
Survey Questionnaire

Annual Agricultural Sample Survey
Livestock and Beehives Population - 2003/04 (1996 E.C.)

Part I - Identification Particulars

Region	Zone	Wereda	Farmers' Association	Enumeration Area	Household Number	Holder Number	Name	Age

PART II - LIVESTOCK POPULATION AND PRODUCTS

QST I - Did You Have Livestock and/or Beehives on February 9, 2004?

☐ Yes Complete questions below
 ☐ No - End of the question

Number of Cattle by Age and Purpose on Feb 9, 2004

	None	Total	Male
1. Cattle of all ages _____		1	2
a. Cattle less than 6 months _____		4	5
b. Cattle 6 months and less than 1 year _____		7	8
c. Cattle 1 year and less than 3 years _____		10	11
d. Cattle 3 years and less than 10 years _____		13	14
1. Beef Cattle _____		16	17
2. Cattle for breeding _____		19	20
3. Dairy cows _____		22	
4. Cows that gave milk for the last 12 months _____		24	
5. Draft cattle _____		26	27
6. Cattle for other purposes _____		29	30
e. Cattle 10 years and older _____		32	33
f. Grand Total _____		35	36
1. Local breed _____		38	39
2. Exotic _____		41	42
3. Hybrid _____		44	45

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Number of Sheep by Age and Purpose on Feb 9, 2004

	None	Total	
2. Sheep of all ages _____		47	
a. Sheep less than 6 months _____		50	
b. Sheep 6 months and less than 1 year _____		53	
c. Sheep 1 year and less than 2 years _____		56	
d. Sheep 2 years and older _____		59	
1. Sheep for mutton _____		62	
2. Sheep for wool _____		65	
3. Sheep for breeding _____		68	
4. Sheep for other purposes _____		71	
e. Grand Total _____		74	

1. Local breed _____

2. Exotic _____

3. Hybrid _____

	77	
	80	
	83	

Number of Goats by Age and Purpose on Feb 9, 2004

3. Goats of all ages _____

a. Goats less than 6 months _____

b. Goats 6 months and less than 1 year _____

c. Goats 1 year and less than 2 years _____

d. Goats 2 years and older _____

1. Goats for meat _____

2. Dairy Goats _____

3. Goats for breeding _____

4. Goats for other purposes _____

e. Grand Total _____

1. Local breed _____

2. Exotic _____

3. Hybrid _____

None	Total	
	86	
	89	
	92	
	95	
	98	
	101	1
	104	
	106	1
	109	1
	112	1
	115	1
	118	1
	121	1

Number of Horses, Mules, Asses and Camels by age and Purpose on Feb 9,2004

Horses

4. Horses of all ages _____
 a. Horses less than 3 years _____
 b. Horses 3 years and older _____
 1. Horses used primary for draft purposes _____
 2. Horses for transportation _____
 3. Horses for other purposes _____

None

Total	
124	
127	
130	
133	
136	
139	

125	
128	
131	
134	
137	
140	

Mules

5. Mules of all ages _____
 a. Mules less than 3 years _____
 b. Mules 3 years and older _____
 1. Mules used primary for draft purposes _____
 2. Mules for transportation _____
 3. Mules for other purposes _____

None

Total	
142	
145	
148	
151	
154	
157	

143	
146	
149	
152	
155	
158	

Asses

6. Asses of all ages _____
 a. Asses less than 3 years _____
 b. Asses 3 years and older _____
 1. Asses used for draft purposes _____
 2. Asses for transportation _____
 3. Asses for other purposes _____

None

Total	
160	
163	
166	
169	
172	
175	

161	
164	
167	
170	
173	
176	

Camels

7. Camels of all ages _____
 a. Camels less than 4 years _____
 b. Camels 4 years and older _____
 1. Camels for slaughter _____
 2. Camels for draft purposes _____
 3. Camels for milk _____
 4. Camels for transportation _____
 5. Camels for other purposes _____

None

Total	
178	
181	
184	
187	
190	
193	
195	
198	

179	
182	
185	
188	
191	
209	
196	
199	

Form ASS - 96/7 Cont'd

Poultry and Beehives

8. Poultry total on Feb 9, 2004

- a. Laying hens _____
- b. Non-Laying hens _____
- c. Cocks _____
- d. Cockerels _____
- e. Pullets _____
- f. Chicks _____

None	Total
	201
	202
	203
	204
	205
	206
	207

9. Total Beehives (produced honey during the reference period)

- a. Traditional Beehives _____
- b. Intermediate Beehives _____
- c. Modern Beehives _____

None	Total
	208
	209
	210
	211

QST II- Did You Have Livestock During The Reference Period (Feb 9, 2003 to Feb 9, 2004) ?

☐ Yes Complete questions below

☐ No - End of the question

Milk, Egg, and Honey Production during the reference period

10. Dairy cows and Camels

- a. Cows that gave milk during the reference period _____
- b. Average number of months cows actually milked _____
- c. Average lactation period of cows in months _____
- d. Milk production per day per cow in liters _____
- e. Camels that gave milk during th reference period _____
- f. Average number of months camels actually milked _____
- g. Average lactation period of camels in months _____
- h. Milk production per day per camel _____

None	
	212
	213
	214
	215
	216
	217
	218
	219

11. Egg production per hen per clutch _____

None	
	220

12. Average number of clutches _____

	221
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13. Total Number of clutch during the reference period _____

	222
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14. Honey production per beehive in kg. during the reference period

- a. Average honey production/ Traditional hive/harvest _____
Number of harvests/Traditional hive/year _____
- b. Average honey production/ Intermediate hive/harvest _____
Number of harvests/Intermediate hive/year _____
- c. Average honey production/ Modern hive/harvest _____
Number of harvests/Modern hive/year _____

15. Livestock diseases, treatment and Vaccination during the reference period

1	2	3	4	5	6	7
Sr. No.	Type of Livestock	Total Vaccinated	Total Afflicted	Total Treated	Total Died due to diseases	Remark
1	Cattle					

2	Sheep					
3	Goats					
4	Draft Animals					
5	Camels					
6	Poultry					
7	Total					

16. Livestock Feeds used during the reference period

1	2	3	4	5
Sr. No.	Type of Livestock Feed		Used yes=1 no=2	Percent used
		Code		
1	Green fodder/Grazing	1		
2	Crop Residue	2		
3	Improved Feed	3		
4	Hay	4		
5	Bi-products	5		
6	Others	7		
Total				100