Table 5.1
Scoring Table for Veterinary Drugs
1999 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS)	FSIS HISTORICAL TESTING INFORM. ON VIOLATIONS (FSIS)	HISTORICAL TESTING INFORM. ON VIOLATION REPORTED BY THE FOREIGN COUNTRIES (FSIS)	REGULATORY CONCERN (CVM)	WITH-DRAWAL TIME (CVM)	LACK OF TESTING INFORM. ON VIOLATION (FSIS)	IMPACT ON NEW AND EXISTING HUMAN DISEASE (CDC)	ACUTE OR CHRONIC TOXICITY CONCERNS (CVM)
Those antibiotics quantitated by the FSIS Bioassay	2	4	4	4	1	3	4
Aminoglycosides (incl. spectinomycin, apramycin)	NT	4	4	4	4	3	2
Bambermycin	NT	ND	1	1	4	1	1
Ceftiofur	NT	ND	3	2	4	3	2
Chloramphenicol	2	1	4	2	3	4	4
Florfenicol	NT	ND	3	4	4	3	3
Fluoroquinolones (incl. enrofloxacin)	NT	3	4	3	4	4	2
Glycopeptides (incl. avoparcin, vancomycin)	NT	ND	4	2	4	4	1
Macrolides (incl. tilmicosin, tylosin)	1	4	4	4	2	3	3
Pirlimicin	NT	ND	3	4	4	2	2
Virginiamycin	NT	ND	1	1	4	3	1
Arsenicals (detected as As)	1	4	3	2	1	3	2
Avermectins (incl. doramectin, ivermectin)	1	3	3	4	2	2	2
Eprinomectin	NT	ND	2	2	4	2	2
Benzimidizoles	1	4	1	3	2	1	2
Berenil	NT	ND	4	4	4	2	3
Beta agonists (incl. clenbuterol)	NT	4	4	2	4	1	4
Carbadox	1	4	4	4	4	2	4
Clorsulon	NT	3	2	3	4	2	2
Glucocorticosteroids (incl. methyl predisone, dexamethazone)	NT	1	3	1	4	1	3
Halofuginone	1	ND	1	2	1	2	2

Table 5.1 - *Continued*
Scoring Table for Veterinary Drugs
1999 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS)	FSIS HISTORICAL TESTING INFORM. ON VIOLATIONS (FSIS)	HISTORICAL TESTING INFORM. ON VIOLATION REPORTED BY THE FOREIGN COUNTRIES (FSIS)	REGULATORY CONCERN (CVM)	WITH-DRAWAL TIME (CVM)	LACK OF TESTING INFORM. ON VIOLATION (FSIS)	IMPACT ON NEW AND EXISTING HUMAN DISEASE (CDC)	ACUTE OR CHRONIC TOXICITY CONCERNS (CVM)
Hormones, naturally occurring	NT	1	2	1	4	2	2
DES	1	4	4	2	3	2	4
MGA	1	1	1	1	2	2	2
Trenbolone	NT	4	2	1	4	2	2
Zeranol	1	3	2	1	2	2	2
Lasalocid	NT	3	2	1	4	2	2
Levamisole	1	3	3	3	1	1	1
Morantel and pyrantel	1	2	1	1	1	2	1
Nicarbazin (in poultry)	1	ND	2	2	2	2	1
Nicarbazin (in egg products)	NT	4	2	2	4	2	1
Nitrofurans (incl. furazolidone, nitrofurazone)	NT	1	4	2	4	3	4
Nitroimidazoles (incl. ronidazole, dimitridazole, ipronidazole)	NT	3	4	2	3	1	4
NSAIDs besides phenylbutazone (incl. flunixin)	NT	ND	4	2	4	1	3
Phenylbutazone	1	ND	4	3	3	1	3
Sulfonamides	4	4	4	3	1	3	3
Thyreostats	NT	1	4	3	4	2	4
Veterinary tranquilizers	NT	3	4	2	4	1	1

Key:
1 = None; 2 = Low; 3 = Moderate; 4 = High
NT = Not Tested
ND = No Data Reported

Table 5.2
PREDICTED VIOLATION RATE FOR VETERINARY DRUGS
1999 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS	REGULATORY CONCERN (R) (CVM)	WITHDRAWAL TIME (W) (CVM)	AVERAGE OF DOMESTIC NUMBER OF ANIMAL TREATED (N_a) (CVM)	PREDICTED VIOLATION RATE (V_P)= 0.45*(R) + 0.41*(W) + 0.36*(N_a))-0.74
Those antibiotics quantitated by the FSIS Bioassay	4	4	2.44	3.6
Aminoglycosides (incl. spectinomycin, apramycin)	4	4	2.44	3.6
Bambermycin	1	1	2.44	1.0
Ceftiofur	3	2	2.44	2.3
Chloramphenicol	4	2	2.44	2.7
Florfenicol	3	4	2.44	3.1
Fluoroquinolones (incl. enrofloxacin)	4	3	2.44	3.2
Glycopeptides (incl. avoparcin, vancomycin)	4	2	2.44	2.7
Macrolides (incl. tilmicosin, tylosin)	4	4	2.44	3.6
Pirlimicin	3	4	2.44	3.1
Virginiamycin	1	1	2.44	1.0
Arsenicals (detected as As)	3	2	2.44	2.3
Avermectins (incl. doramectin, ivermectin)	3	4	2.44	3.1
Eprinomectin	2	2	2.44	1.9
Benzimidizoles	1	3	2.44	1.8
Berenil	4	4	2.44	3.6
Beta agonists (incl. clenbuterol)	4	2	2.44	2.7
Carbadox	4	4	2.44	3.6
Clorsulon	2	3	2.44	2.3
Glucocorticosteroids (incl. methyl predisone, dexamethazone)	3	1	2.44	1.9
Halofuginone	1	2	2.44	1.4
Hormones, naturally occurring	2	1	2.44	1.4
DES	4	2	2.44	2.7
MGA	1	1	2.44	1.0
Trenbolone	2	1	2.44	1.4
Zeranol	2	1	2.44	1.4
Lasalocid	2	1	2.44	1.4
Levamisole	3	3	2.44	2.7
Morantel and pyrantel	1	1	2.44	1.0
Nicarbazin (in poultry)	2	2	2.44	1.9

Table 5.2 - *Continued*
PREDICTED VIOLATION RATE FOR VETERINARY DRUGS
1999 FSIS Import Residue Plan

Nicarbazin (in egg products)	2	2	2.44	1.9
Nitrofurans (incl. furazolidone, nitrofurazone)	4	2	2.44	2.7
Nitroimidazoles (incl. ronidazole, dimitridazole, ipronidazole)	4	2	2.44	2.7
NSAIDs besides phenylbutazone (incl. flunixin)	4	2	2.44	2.7
Phenylbutazone	4	3	2.44	3.2
Sulfonamides	4	3	2.44	3.2
Thyreostats	4	3	2.44	3.2
Veterinary tranquilizers	4	2	2.44	2.7

Key:
1 = None; 2 = Low; 3 = Moderate; 4 = High

Table 5.3
Drugs Residues Rated with Various Weighting Formula
1999 FSIS Import Residue Plan

Compound/Compound Class	**Predicted Rate of Violation (V_P)**	**Lack of Testing Information on Violation (L) (FSIS)**	**Impact On New And Existing Human Diseases (D) (CDC)**	**Acute or Chronic Toxicity Concerns (T) (CVM)**	V_P*(.25D+0.75T)*{1+[(L-1)*0.1]}	**V_P*(.25*D+.75*T)*{1+[(L-1)*0.05]}**	V_P*((0.33*D+0.67*T)*{1+[(L-1)*0.05]}	V_P*(0.5*D+0.5*T)*{1+[(L-1)*0.05]}
Those antibiotics quantitated by the FSIS Bioassay	3.6	1	3	4	13.35	**13.35**	13.06	12.46
Aminoglycosides (incl. spectinomycin, apramycin)	3.6	4	3	2	10.41	**9.21**	9.54	10.23
Bambermycin	1.0	4	1	1	1.30	**1.15**	1.15	1.15
Ceftiofur	2.3	4	3	2	6.73	**5.95**	6.16	6.61
Chloramphenicol	2.7	3	4	4	13.18	**12.08**	12.08	12.08
Florfenicol	3.1	4	3	3	12.14	**10.74**	10.74	10.74
Fluoroquinolones (incl. enrofloxacin)	3.2	4	4	2	10.25	**9.06**	9.64	10.88
Glycopeptides (incl. avoparcin, vancomycin)	2.7	4	4	1	6.25	**5.53**	6.29	7.90
Macrolides (incl. tilmicosin, tylosin)	3.6	2	3	3	11.74	**11.21**	11.21	11.21
Pirlimicin	3.1	4	2	2	8.09	**7.16**	7.16	7.16
Virginiamycin	1.0	4	3	1	1.95	**1.73**	1.91	2.30
Arsenicals (detected as As)	2.3	1	3	2	5.17	**5.17**	5.36	5.75
Avermectins (incl. doramectin, ivermectin)	3.1	2	2	2	6.85	**6.54**	6.54	6.54
Eprinomectin	1.9	4	2	2	4.82	**4.26**	4.26	4.26
Benzimidizoles	1.8	2	1	2	3.49	**3.33**	3.18	2.86
Berenil	3.6	4	2	3	12.72	**11.26**	10.93	10.23
Beta agonists (incl. clenbuterol)	2.7	4	1	4	11.60	**10.26**	9.51	7.90
Carbadox	3.6	4	2	4	16.19	**14.33**	13.67	12.28
Clorsulon	2.3	4	2	2	5.87	**5.20**	5.20	5.20
Glucocorticosteroids (incl. methyl predisone, dexamethazone)	1.9	4	1	3	6.15	**5.44**	5.10	4.35
Halofuginone	1.4	1	2	2	2.81	**2.81**	2.81	2.81
Hormones, naturally occurring	1.4	4	2	2	3.76	**3.33**	3.33	3.33
DES	2.7	3	2	4	11.53	**10.57**	10.09	9.06
MGA	1.0	2	2	2	2.20	**2.10**	2.10	2.10
Trenbolone	1.4	4	2	2	3.76	**3.33**	3.33	3.33
Zeranol	1.4	2	2	2	3.18	**3.04**	3.04	3.04

Table 5.3 - *Continued*
Drugs Residues Rated With Various Weighting Formula
1999 FSIS Import Residue Plan

Compound/Compound Class	**Predicted Rate of Violation (V_P)**	**Lack of Testing Information on Violation (L) (FSIS)**	**Impact On New And Existing Human Diseases (D) (CDC)**	**Acute or Chronic Toxicity Concerns (T) (CVM)**	V_P*(.25D+0.75T)*{1+[(L-1)*0.1]}	**V_P*(.25*D+.75*T)*{1+[(L-1)*0.05]}**	V_P*((0.33*D+0.67*T)*{1+[(L-1)*0.05]}	V_P*(0.5*D+0.5*T)*{1+[(L-1)*0.05]}
Lasalocid	1.4	4	2	2	3.76	**3.33**	3.33	3.33
Levamisole	2.7	1	1	1	2.71	**2.71**	2.71	2.71
Morantel and pyrantel	1.0	1	2	1	1.25	**1.25**	1.33	1.50
Nicarbazin (in poultry)	1.9	2	2	1	2.55	**2.43**	2.59	2.92
Nicarbazin (in egg products)	1.9	4	2	1	3.01	**2.66**	2.83	3.20
Nitrofurans (incl. furazolidone, nitrofurazone)	2.7	4	3	4	13.39	**11.84**	11.59	11.05
Nitroimidazoles (incl. ronidazole, dimitridazole, ipronidazole)	2.7	3	1	4	10.71	**9.82**	9.09	7.55
NSAIDs besides phenylbutazone (incl. flunixin)	2.7	4	1	3	8.93	**7.90**	7.39	6.32
Phenylbutazone	3.2	3	1	3	9.46	**8.67**	8.12	6.94
Sulfonamides	3.2	1	3	3	9.46	**9.46**	9.46	9.46
Thyreostats	3.2	4	2	4	14.34	**12.69**	12.11	10.88
Veterinary tranquilizers	2.7	4	1	1	3.57	**3.16**	3.16	3.16

Table 5.4
Drugs Residues Rated with Various Weighting Formula
Sorted by Rating
1999 FSIS Import Residue Plan

RANK	DRUG	V_P*(.25D+ 0.75T)*{1+[(L-1)*0.1]}	**DRUG**	**V_P*(.25*D+ 0.75*T)*{1+[(L-1)*0.05]}**	DRUG	V_P*((0.33*D +0.67*T)*{1 +[(L-1)*0.05]}	DRUG	V_P*(0.5*D+ 0.5*T)*{1+[(L-1)*0.05]}
1	Carbadx	16.2	***Carbadx***	***14.3***	Carbadx	13.6	Antibiots	12.5
2	Thyreos	14.3	***Antibiots***	***13.3***	Antibiots	13.1	Carbadx	12.3
3	Nitrofurs	13.4	***Thyreos***	***12.7***	Thyreos	12.1	Clfencol	12.1
4	Antibiots	13.3	***Clfencol***	***12.1***	Clfencol	12.1	Macros	11.2
5	Clfencol	13.2	***Nitrofurs***	***11.8***	Nitrofurs	11.6	Nitrofurs	11.1
6	Berenil	12.7	***Berenil***	***11.3***	Macros	11.2	Fluorqns	10.9
7	Flofenco	12.1	***Macros***	***11.2***	Berenil	10.9	Thyreos	10.9
8	Macros	11.7	***Flofenco***	***10.7***	Flofenco	10.7	Flofenco	10.7
9	Beta Ags	11.6	***DES***	***10.6***	DES	10.1	Amiglys	10.2
10	DES	11.5	***Beta Ags***	***10.3***	Fluorqns	9.7	Berenil	10.2
11	Nitroims	10.7	***Nitroims***	***9.8***	Amiglys	9.6	Sulfas	9.5
12	Amiglys	10.4	***Sulfas***	***9.5***	Beta Ags	9.5	DES	9.1
13	Fluorqns	10.2	***Amiglys***	***9.2***	Sulfas	9.5	Glycops	7.9
14	Phnlbute	9.5	***Fluorqns***	***9.1***	Nitroims	9.1	Beta Ags	7.9
15	Sulfas	9.5	***Phnlbute***	***8.7***	Phnlbute	8.1	Nitroims	7.6
16	NSAIDs	8.9	***NSAIDs***	***7.9***	NSAIDs	7.4	Pirlmycn	7.2
17	Pirlmycn	8.1	***Pirlmycn***	***7.2***	Pirlmycn	7.2	Phnlbute	6.9
18	Avmecs	6.8	***Avmecs***	***6.5***	Avmecs	6.5	Ceftiofur	6.6
19	Ceftiofur	6.7	***Ceftiofur***	***6.0***	Glycops	6.3	Avmecs	6.5
20	Glycops	6.2	***Glycops***	***5.5***	Ceftiofur	6.2	NSAIDs	6.3
21	Glucorts	6.2	***Glucorts***	***5.4***	Arsencls	5.4	Arsencls	5.7
22	Clorsuln	5.9	***Clorsuln***	***5.2***	Clorsuln	5.2	Clorsuln	5.2
23	Arsencls	5.2	***Arsencls***	***5.2***	Glucorts	5.1	Glucorts	4.4
24	Eprinom	4.8	***Eprinom***	***4.3***	Eprinom	4.3	Eprinom	4.3
25	Hrms,Ntl	3.8	***Benzims***	***3.3***	Hrms,Ntl	3.3	Hrms,Ntl	3.3
26	Trenboln	3.8	***Hrms,Ntl***	***3.3***	Trenboln	3.3	Trenboln	3.3
27	Lasalcid	3.8	***Trenboln***	***3.3***	Lasalcid	3.3	Lasalcid	3.3
28	Vt.Tranks	3.6	***Lasalcid***	***3.3***	Benzims	3.2	Nic,Eggs	3.2
29	Benzims	3.5	***Vt.Tranks***	***3.2***	Vt.Tranks	3.2	Vt.Tranks	3.2
30	Zeranol	3.2	***Zeranol***	***3.0***	Zeranol	3.0	Zeranol	3.0
31	Nic,Eggs	3.0	***Halofugi***	***2.8***	Nic,Eggs	2.8	Nic,Poul	2.9
32	Halofugi	2.8	***Levamsol***	***2.7***	Halofugi	2.8	Benzims	2.9
33	Levamsol	2.7	***Nic,Eggs***	***2.7***	Levamsol	2.7	Halofugi	2.8
34	Nic,Poul	2.5	***Nic,Poul***	***2.4***	Nic,Poul	2.6	Levamsol	2.7
35	MGA	2.2	***MGA***	***2.1***	MGA	2.1	Viginiam	2.3
36	Viginiam	2.0	***Viginiam***	***1.7***	Viginiam	1.9	MGA	2.1
37	Bambers	1.3	***Mor,Pyr***	***1.3***	Mor,Pyr	1.3	Mor,Pyr	1.5
38	Mor,Pyr	1.3	***Bambers***	***1.2***	Bambers	1.2	Bambers	1.2

Key:
D = Impact on New and Existing Diseases
N_a = Average of Domestic Animals Treated
T = Acute and Chronic Toxicity
V_P = Predicted Rate of Violation

Table 5.5
Abbreviations
1999 FSIS Import Residue Plan

Abbreviation	Description
D	Impact on New and Existing Diseases
L	Lack of testing
N_a	Average of Domestic Animals Treated
R	Regulatory Concern
T	Acute and Chronic Toxicity
V	FSIS Historical Testing Information on Violation
V_F	Historical Testing Information on Violation Reported by the Foreign Countries
V_P	Predicted Rate of Violation
W	Withdrawal Time

Table 5.6
Product Classes Considered for Each Drug/Drug Class
1999 Import Residue Plan

DRUG->	CARBADOX	ANTIBIOTICS	NITROIMIDAZOLES	SULFONAMIDES	PHENYLBUTAZONE	AVERMECTINS	ARSENICALS
Beef, fresh	○	●		●	●	●	
Beef, processed	○			●	●	○	
Pork, fresh	●	●	●	●	●	●	
Pork, processed	○		○	●	●	○	●
Beef/Pork, processed	○		○	●	●	○	●
Veal, fresh		●		●	●	●	
Veal, processed				●	●	○	
Mutton/Lamb, fresh		●		●	●	●	
Mutton/Lamb, processed				●	●	○	
Goat, fresh		●		●	●		
Chicken, fresh		●		●	⭘		●
Chicken, processed				●	⭘		●
Turkey, fresh		●		●	⭘		●
Turkey, processed				●	⭘		●
Other Fowl, fresh		●		●	⭘		●
Other Fowl, processed		●		●	⭘		●
Eggs, processed		○		○	⭘		○

Key
● = Compound/product class sampled in the 1999 FSIS Import Residue Plan
○ = Compound/product class pair of regulatory concern but not included in the plan because of lab resources
⭘ = Since all product classes will be sampled by the CHC/COP method (see Section 7), and since this method also detects phenylbutazone, the latter, by default, will be sampled in all product classes. However, phenylbutazone is not of regulatory concern in all product classes. Those product classes in which phenylbutazone will be sampled, but where it is NOT of regulatory concern.

Table 5.7
Estimated Amount of Product Imported During Twelve Month
1999 Import Residue Plan

PRODUCT CLASS	PRODUCT IMPORTED IN POUNDS	%PRODUCT IMPORTED
Beef fresh	1,748,156,641	63.37
Beef, processed	158,233,288	5.74
Pork, fresh	472,602,535	17.13
Pork, processed	171,667,928	6.22
Beef/Pork, processed	6,576,917	0.24
Veal, fresh	40,912,019	1.48
Veal, processed	68,043	0.002
Mutton/Lamb, fresh	94,001,588	3.41
Mutton/Lamb, processed	619,160	0.02
Goat, fresh	8,224,953	0.30
Chicken, fresh	6,898,958	0.25
Chicken, processed	36,129,233	1.31
Turkey, fresh	1,891,998	0.07
Turkey, processed	1,994,047	0.07
Other Fowl, fresh	1,981,649	0.07
Other Fowl, processed	1,153,612	0.04
Varied combination, processed	2,285,164	0.08
Eggs, processed	5,175,144	0.19
Total/country	2,758,572,877	100.00

Table 5.8
Estimated Annual Amount (in lbs.) of Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	ARGENTINA	AUSTRALIA	AUSTRIA	BELGIUM	BRAZIL	CANADA	COSTA RICA	CROATIA
Beef, fresh	19,184,692	511,313,192				694,928,715	22,214,770	
Beef, processed	58,489,402	1,532,522			56,379,662	30,985,733	138,943	360,624
Pork, fresh		93,814				397,587,376		
Pork, processed		41,267	49,401	12,367,449		85,498,279		1,748,413
Beef/Pork, processed		14,384	19,237			2,740,380		1,759
Veal, fresh		2,770,537				15,665,946	1,484	
Veal, processed						68,043		
Mutton/Lamb, fresh		58,646,728				579,950		
Mutton/Lamb, processed		99,832			5,397	302,094		
Goat, fresh		7,923,542						
chicken, fresh						6,898,958		
chicken, processed						35,661,468		
Turkey, fresh						1,891,998		
Turkey, processed						831,024		
Other Fowl, fresh						1,981,649		
Other Fowl, processed						1,114,863		
Varied combination, processed						2,167,791		1,759
Eggs, processed						5175144		
Total/country	77,674,094	582,435,818	68,638	12,367,449	56,385,059	1,278,904,267	22,355,197	2,112,555

Table 5.8 - *Continued*
Estimated Annual Amount (in lbs.) of Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	DENMARK	DOMINICAN REPUBLIC	FINLAND	FRANCE	GERMANY	HONDURAS	HONG KONG	HUNGARY
Beef, fresh	30,426					8,058,469		
Beef, processed								
Pork, fresh	60,286,595		921,443					
Pork, processed	39,884,273			423,604	218,736			5,315,935
Beef/Pork, processed	2,556,698	614,100			2,710			
Veal, fresh								
Veal, processed								
Mutton/Lamb, fresh								
Mutton/Lamb, processed								
Goat, fresh								
Chicken, fresh								
Chicken, processed				11			110,522	
Turkey, fresh								
Turkey, processed							796,187	
Other Fowl, fresh								
Other Fowl, processed				36,413				
Varied combination, processed	36,488			21,705				
Eggs, processed								
Total/country	102,794,480	614,100	921,443	481,733	221,446	8,058,469	906,709	5,315,935

Table 5.8 - *Continued*
Estimated Annual Amount (in lbs.) of Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	ICELAND	IRELAND	ISRAEL	ITALY	JAPAN	MEXICO	NETHERLANDS	NEW ZEALAND
Beef, fresh					18,354	5,168,672	5,414	431,914,971
Beef, processed				128,101		2,496,888		1,281,588
Pork, fresh		3,977,663				51,769		
Pork, processed		866,333		2,667,876		212,916	10,800,577	
Beef/Pork, processed							603,317	
Veal, fresh	1,898						242,698	22,229,456
Veal, processed								
Mutton/Lamb, fresh	46,705							34,265,124
Mutton/Lamb, processed								124,281
Goat, fresh								301,411
Chicken, fresh								
Chicken, processed			357,232					
Turkey, fresh								
Turkey, processed			366,836					
Other Fowl, fresh								
Other Fowl, processed			2,336					
Varied combination, processed								21,662
Eggs, processed								
Total/country	48,603	4,843,996	726,404	2,795,977	18,354	7,930,245	11,652,006	490,138,493

Table 5.8 - *Continued*
Estimated Annual Amount (in lbs.) of Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	NICARAGUA	POLAND	SLOVENIA	SPAIN	SWEDEN	SWITZERLAND	UK	URUGUAY
Beef, fresh	24,399,419							30,919,547
Beef, processed		10,628			9,051	32,074		6,388,072
Pork, fresh					1,194,257		8,489,618	
Pork, processed		11,409,887	56	146,278		16,648		
Beef/Pork, processed		8,475		4,952	10,905			
Veal, fresh								
Veal, processed								
Mutton/Lamb, fresh								463,081
Mutton/Lamb, processed								87,556
Goat, fresh								
Chicken, fresh								
Chicken, processed								
Turkey, fresh								
Turkey, processed								
Other Fowl, fresh								
Other Fowl, processed								
Varied combination, processed		35,759						
Eggs, processed								
Total/country	24,399,419	11,464,749	56	151,230	1,214,213	48,722	8,489,618	37,858,256

Table 5.9
Relative Annual Amount Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	ARGENTINA	AUSTRALIA	AUSTRIA	BELGIUM	BRAZIL	CANADA	COSTA RICA	CROATIA
Beef, fresh	1.10	29.25	-	-	-	39.75	1.27	-
Beef, processed	36.96	0.97	-	-	35.63	19.58	0.09	0.23
Pork, fresh	-	0.02	-	-	-	84.13	-	-
Pork, processed	-	0.02	0.03	7.20	-	49.80	-	1.02
Beef/Pork, processed	-	0.22	0.29	-	-	41.67	-	0.03
Veal, fresh	-	6.77	-	-	-	38.29	0.004	-
Veal, processed	-	-	-	-	-	100.00	-	-
Mutton/Lamb, fresh	-	62.39	-	-	-	0.62	-	-
Mutton/Lamb, processed	-	16.12	-	-	0.87	48.79	-	-
Goat, fresh	-	96.34	-	-	-	-	-	-
Chicken, fresh	-	-	-	-	-	100.00	-	-
Chicken, processed	-	-	-	-	-	98.71	-	-
Turkey, fresh	-	-	-	-	-	100.00	-	-
Turkey, processed	-	-	-	-	-	41.68	-	-
Other Fowl, fresh	-	-	-	-	-	100.00	-	-
Other Fowl, processed	-	-	-	-	-	96.64	-	-
Varied combination, processed	-	-	-	-	-	94.86	-	0.08
Eggs, processed	-	-	-	-	-	100.00	-	-

Table 5.9 - *Continued*
Relative Annual Amount Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	DENMARK	DOMINICAN REPUBLIC	FINLAND	FRANCE	GERMANY	HONDURAS	HONG KONG	HUNGARY
Beef, fresh	0.00	-	-	-	-	0.46	-	-
Beef, processed	-	-	-	-	-	-	-	-
Pork, fresh	12.76	-	0.19	-	-	-	-	-
Pork, processed	23.23	-	-	0.25	0.13	-	-	3.10
Beef/Pork, processed	38.87	9.34	-	-	0.04	-	-	-
Veal, fresh	-	-	-	-	-	-	-	-
Veal, processed	-	-	-	-	-	-	-	-
Mutton/Lamb, fresh	-	-	-	-	-	-	-	-
Mutton/Lamb, processed	-	-	-	-	-	-	-	-
Goat, fresh	-	-	-	-	-		-	-
Chicken, fresh	-	-	-	-	-	-	-	-
Chicken, processed	-	-	-	0.00003	-	-	0.31	-
Turkey, fresh	-	-	-	-	-	-	-	-
Turkey, processed	-	-	-	-	-	-	39.93	-
Other Fowl, fresh	-	-	-	-	-	-	-	-
Other Fowl, processed	-	-	-	3.16	-	-	-	-
Varied combination, processed	1.60	-	-	0.95	-	-	-	-
Eggs, processed	-	-	-	-	-	-	-	-

Table 5.9 - *Continued*
Relative Annual Amount Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	ICELAND	IRELAND	ISRAEL	ITALY	JAPAN	MEXICO	NETHERLANDS	NEW ZEALAND
Beef, fresh	-	-	-	-	0.001	0.30	0.0003	24.71
Beef, processed	-	-	-	0.08	-	1.58	-	0.81
Pork, fresh	-	0.84	-	-	-	0.01	-	-
Pork, processed	-	0.50	-	1.55	-	0.12	6.29	-
Beef/Pork, processed	-	-	-	-	-	-	9.17	-
Veal, fresh	0.00	-	-	-	-	-	0.59	54.33
Veal, processed	-	-	-	-	-	-	-	-
Mutton/Lamb, fresh	0.05	-	-	-	-	-	-	36.45
Mutton/Lamb, processed	-	-	-	-	-	-	-	20.07
Goat, fresh	-	-	-	-	-	-	-	3.66
Chicken, fresh	-	-	-	-	-	-	-	-
Chicken, processed	-	-	0.99	-	-	-	-	-
Turkey, fresh	-	-	-	-	-	-	-	-
Turkey, processed	-	-	18.40	-	-	-	-	-
Other Fowl, fresh	-	-	-	-	-	-	-	-
Other Fowl, processed	-	-	0.20	-	-	-	-	-
Varied combination, processed	-	-	-	-	-	-	-	0.95
Eggs, processed	-	-	-	-	-	-	-	-

Table 5.9 - *Continued*
Relative Annual Amount Product Imported/Country
1999 Import Residue Plan

PRODUCT CLASS	NICARAGUA	POLAND	SLOVENIA	SPAIN	SWEDEN	SWITZERLAND	UK	URUGUAY
Beef, fresh	1.40	-	-	-	-	-	-	1.77
Beef, processed	-	0.01	-	-	0.01	0.02	-	4.04
Pork, fresh	-	-	-	-	0.25	-	1.80	-
Pork, processed	-	6.65	0.00003	0.09		0.01	-	-
Beef/Pork, processed	-	0.13	-	0.08	0.17	-	-	-
Veal, fresh	-	-	-	-	-	-	-	-
Veal, processed	-	-	-	-	-	-	-	-
Mutton/Lamb, fresh	-	-	-	-	-	-	-	0.49
Mutton/Lamb, processed	-	-	-	-	-	-	-	14.14
Goat, fresh	-	-	-	-	-	-	-	-
Chicken, fresh	-	-	-	-	-	-	-	-
Chicken, processed	-	-	-	-	-	-	-	-
Turkey, fresh	-	-	-	-	-	-	-	-
Turkey, processed	-	-	-	-	-	-	-	-
Other Fowl, fresh	-	-	-	-	-	-	-	-
Other Fowl, processed	-	-	-	-	-	-	-	-
Varied combination, processed	-	1.56	-	-	-	-	-	-
Eggs, processed	-	-	-	-	-	-	-	-

Table 5.10
Number of Drug Samples/Product Class
1999 Import Residue Plan

No.Countries	Product Class	Drug	Drug Score	Percent Product	Relative Sampling Priority	Unadjusted Number of Samples	Adjusted Number of Samples	Final Number of Samples
12	Beef, fresh	Antibiots	14.3	63.37	846.01	460	460	459
12	Beef, fresh	Sulfas	9.5	63.37	599.50	460	460	459
12	Beef, fresh	Avmecs	6.5	63.37	414.45	460	460	459
8	Pork, fresh	Carbadx	11.8	17.13	245.50	460	240	240
8	Pork, fresh	Antibiots	14.3	17.13	228.71	460	460	461
8	Pork, fresh	Nitroims	9.8	17.13	168.24	300	230	230
8	Pork, fresh	Sulfas	9.5	17.13	162.07	300	300	300
8	Pork, fresh	Avmecs	6.5	17.13	112.04	300	300	300
8	Pork, fresh	Arsencls	5.2	17.13	88.57	300	300	300
17	Pork, processed	Sulfas	9.5	6.22	58.87	300	300	301
13	Beef, processed	Sulfas	9.5	5.74	54.26	300	300	300
5	Lamb/Mutton, fresh	Antibiots	14.3	3.41	45.49	300	300	300
5	Lamb/Mutton, fresh	Sulfas	9.5	3.41	32.24	230	230	232
17	Pork, processed	Arsencls	5.2	6.22	32.17	230	230	230
5	Lamb/Mutton, fresh	Avmecs	6.5	3.41	22.29	230	230	232
6	Veal, fresh	Antibiots	14.3	1.48	19.80	230	230	229
6	Veal, fresh	Sulfas	9.5	1.48	14.03	230	230	229
4	Chicken , processed	Sulfas	9.5	1.31	12.39	230	230	230
6	Veal, fresh	Avmecs	6.5	1.48	9.70	230	230	229
4	Chicken, processed	Arsencls	5.2	1.31	6.77	90	90	90
2	Goat, fresh	Antibiots	14.3	0.30	3.98	90	16	16
1	Chicken, fresh	Antibiots	14.3	0.25	3.34	90	8	8
2	Goat, fresh	Sulfas	9.5	0.30	2.82	90	16	16
1	Chicken, fresh	Sulfas	9.5	0.25	2.37	90	8	8
11	Beef/Pork, P	Sulfas	9.5	0.24	2.26	90	88	88
2	Goat, fresh	Avmecs	6.5	0.30	1.95	90	16	16
1	Chicken, fresh	Arsencls	5.2	0.25	1.29	90	8	8
1	Other Fowl, fresh	Antibiots	14.3	0.07	0.96	90	8	8
1	Turkey, fresh	Antibiots	14.3	0.07	0.92	90	8	8
3	Turkey, processed	Sulfas	9.5	0.07	0.68	90	24	24
1	Other Fowl, fresh	Sulfas	9.5	0.07	0.68	90	8	8
1	Turkey, fresh	Sulfas	9.5	0.07	0.65	90	8	8
3	Other , Fowl , processed	Sulfas	9.5	0.04	0.40	90	24	24
3	Turkey, processed	Arsencls	5.2	0.07	0.37	90	24	24
1	Other Fowl, fresh	Arsencls	5.2	0.07	0.37	90	8	8
1	Turkey, fresh	Arsencls	5.2	0.07	0.35	90	8	8
3	Other , Fowl , processed	Arsencls	5.2	0.04	0.22	90	24	24
5	Lamb/Mutton,processed	Sulfas	9.5	0.02	0.21	90	40	40
1	Veal, processed	Sulfas	9.5	0.002	0.02	90	8	8
	Total					7810	6162	6162

Phenylbutazone is detected by the CHC/COP method hence the "No. of Samples/Product Class" for phenylbutazone is the same as that for the CHC's/COP's. (see Section 7).

Table 5.11
Number of Samples/Product Class-Goat, Fresh
1999 FSIS Import Residue Plan

GOAT, FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	96.34	8
New Zealand	3.66	8
Total	100	16
GOAT, FRESH/ SULFA		
Australia	96.34	8
New Zealand	3.66	8
Total	100	16
GOAT, FRESH/ AVERMECTIN		
Australia	96.34	8
New Zealand	3.66	8
Total	100	16

Table 5.12
Number of Samples/Product Class-Chicken, Fresh
1999 FSIS Import Residue Plan

CHICKEN,FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	100	8
Total	100	8
CHICKEN,FRESH/ SULFA		
Canada	100	8
Total	100	8
CHICKEN,FRESH/ ARSENICALS8		
Canada	100	8
Total	100	8

Table 5.13
Number of Samples/Product Class-Turkey, Fresh
1999 FSIS Import Residue Plan

TURKEY, FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	100	8
Total	100	8
TURKEY, FRESH/ SULFAS		
Canada	100	8
Total	100	8
TURKEY, FRESH/ ARSENICALS		
Canada	100	8
Total	100	8

Table 5.14
Number of Samples/Product Class-Turkey, Processed
1999 FSIS Import Residue Plan

TURKEY, PROCESSED/ SULFAS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	41.68	8
Hong Kong	39.93	8
Israel	18.40	8
Total	100	24
TURKEY, PROCESSED/ ARSENICALS		
Canada	41.68	8
Hong Kong	39.93	8
Israel	18.40	8
Total	100	24

Table 5.15
Number of Samples/Product Class-Other, Fowl, Processed
1999 FSIS Import Residue Plan

OTHER, FOWL, PROCESSED/SULFA	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	96.64	8
France	3.16	8
Israel	0.20	8
Total	100	24
OTHER,FOWL, PROCESSED/ ARSENICALS		
Canada	96.64	8
France	3.16	8
Israel	0.20	8
Total	100	24

Table 5.16
Number of Samples/Product Class-Other, Fowl, Fresh
1999 FSIS Import Residue Plan

OTHER FOWL, FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	100	8
Total	100	8
OTHER FOWL, FRESH/ SULFAS		
Canada	100	8
Total	100	8
OTHER FOWL, FRESH /ARSENICALS		
Canada	100	8
Total	100	8

Table 5.17
Number of Samples/Product Class-Beef/Pork, Processed
1999 FSIS Import Residue Plan

BEEF/PORK, PROCESSED/SULFA	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	0.22	8
Austria	0.29	8
Canada	41.67	8
Croatia	0.03	8
Denmark	38.87	8
Dominican Republic	9.34	8
Germany	0.04	8
Netherlands	9.17	8
Poland	0.13	8
Spain	0.08	8
Sweden	0.17	8
Total		88

Table 5.18
Number of Samples/Product Class-Lamb/Mutton, Processed
1999 FSIS Import Residue Plan

LAMB/MUTTON, PROCESSED/ SULFA	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	16.12	8
Brazil	0.87	8
Canada	48.79	8
New Zealand	20.07	8
Uruguay	14.14	8
Total		40

Table 5.19
Number of Samples/Product Class-Veal, Processed
1999 FSIS Import Residue Plan

VEAL, PROCESSED/ SULFA	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	100	8
Total		8

Table 5.20
Number of Samples/Product Class-Beef, Fresh
1999 FSIS Import Residue Plan

BEEF, FRESH/ ANTIBIOTICS	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ NUMBER**	**ADJUST. # 2**	**FINAL NUMBER OF SAMPLES**
Argentina	1.10	5	8	8		8
Australia	29.25	135		135	121	121
Canada	39.75	183		183	164	164
Costa Rica	1.27	6	8	8		8
Denmark	0.00	0	8	8		8
Honduras	0.46	2	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.30	1	8	8		8
Netherlands	0.00	0	8	8		8
New Zealand	24.71	114		114	102	102
Nicaragua	1.40	6	8	8		8
Uruguay	1.77	8	8	8		8
Total		460		504		459
BEEF, FRESH/ SULFA		**UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100)**				
Argentina	1.10	5	8	8		8
Australia	29.25	135		135	121	121
Canada	39.75	183		183	164	164
Costa Rica	1.27	6	8	8		8
Denmark	0.00	0	8	8		8
Honduras	0.46	2	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.30	1	8	8		8
Netherlands	0.00	0	8	8		8
New Zealand	24.71	114		114	102	102
Nicaragua	1.40	6	8	8		8
Uruguay	1.77	8	8	8		8
Total		460		504		459

Table 5.20 - *Continued*
Number of Samples/Product Class-Beef, Fresh
1999 FSIS Import Residue Plan

BEEF, FRESH/ AVERMECTINS	PERCENT PRODUCT ($P_{C/C}$)	UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100)	ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)	INITIAL ADJ NUMBER	ADJUST. # 2	FINAL NUMBER OF SAMPLES
Argentina	1.10	5	8	8		8
Australia	29.25	135		135	121	121
Canada	39.75	183		183	164	164
Costa Rica	1.27	6	8	8		8
Denmark	0.00	0	8	8		8
Honduras	0.46	2	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.30	1	8	8		8
Netherlands	0.00	0	8	8		8
New Zealand	24.71	114		114	102	102
Nicaragua	1.40	6	8	8		8
Uruguay	1.77	8	8	8		8
Total		460		504		459

Table 5.21
Number of Samples/Product Class-Beef, Processed
1999 FSIS Import Residue Plan

BEEF, PROCESSED/ SULFA	PERCENT PRODUCT ($P_{C/C}$)	UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)	ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)	INITIAL ADJ NUMBER	ADJUST. # 2	FINAL NUMBER OF SAMPLES
Argentina	36.96	111		111	88	88
Australia	0.97	3	8	8		8
Brazil	35.63	107		107	84	84
Canada	19.58	59		59	47	47
Costa Rica	0.09	0	8	8		8
Croatia	0.23	0	8	8		8
Italy	0.08	0	8	8		8
Mexico	1.58	5	8	8		8
New Zealand	0.81	2	8	8		8
Poland	0.01	0	8	8		8
Sweden	0.01	0	8	8		8
Switzerland	0.02	0	8	8		8
Uruguay	4.04	12		12	9	9
Total		299		361		300

Table 5.22
Number of Samples/Product Class-Veal, Fresh
1999 Import Residue Plan

VEAL, FRESH/ ANTIBIOTICS/230	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Australia	6.77	16		16	14	14
Canada	38.29	88		88	79	79
Costa Rica	0.004	0	8	8		8
Iceland	0.005	0	8	8		8
Netherlands	0.59	1	8	8		8
New Zealand	54.33	125		125	112	112
Total		230		253		229
VEAL, FRESH/ SULFA/230		**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100**				
Australia	6.77	16		16	14	14
Canada	38.29	88		88	79	79
Costa Rica	0.004	0	8	8		8
Iceland	0.005	0	8	8		8
Netherlands	0.59	1	8	8		8
New Zealand	54.33	125		125	112	112
Total		230		253		229
VEAL, FRESH/ AVERMECTIN/230		**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100**				
Australia	6.77	16		16	16	14
Canada	38.29	88		88	88	79
Costa Rica	0.004	0	8	8		8
Iceland	0.005	0	8	8		8
Netherlands	0.59	1	8	8		8
New Zealand	54.33	125		125	112	112
Total		230		253		229

Table 5.23
Number of Samples/Product Class-Pork, Fresh
1999 Import Residue Plan

PORK, FRESH/ CARBADOX/240	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 240*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Australia	0.02	0	8	8		8
Canada	84.13	202		202	166	166
Denmark	12.76	31		31	26	26
Finland	0.19	1	8	8		8
Ireland	0.84	2	8	8		8
Mexico	0.01	0	8	8		8
Sweden	0.25	0	8	8		8
UK	1.80	4	8	8		8
Total		240		281		240
PORK, FRESH/ ANTIBIOTICS/460		**UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100**				
Australia	0.02	0	8	8		8
Canada	84.13	387		387	358	358
Denmark	12.76	59		59	55	55
Finland	0.19	1	8	8		8
Ireland	0.84	4	8	8		8
Mexico	0.01	0	8	8		8
Sweden	0.25	1	8	8		8
UK	1.80	8	8	8		8
Total		460		494		461
PORK, FRESH/ NITROIMS/230		**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100)**				
Australia	0.02	0	8	8		8
Canada	84.13	194		193	133	133
Denmark	12.76	29		29	20	20
Finland	0.19	0	8	8		8
Ireland	0.84	2	8	8		8
Mexico	0.01	0	8	8		8
Sweden	0.25	1	8	8		8
UK	1.80	4	8	8		8
Total		230		270		230

Table 5.23 - *Continued*
Number of Samples/Product Class-Pork, Fresh
1999 Import Residue Plan

PORK, FRESH/ SULFAS/300	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Australia	0.012	0	8	8		8
Canada	84.13	252		252	219	219
Denmark	12.76	38		38	26	26
Finland	0.19	1	8	8		8
Ireland	0.84	3	8	8		8
Mexico	0.01	0	8	8		8
Sweden	0.25	1	8	8		8
UK	1.80	5	8	8		8
Total		300		338		300
PORK, FRESH/ AVMECTIN/300		**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)**				
Australia	0.02	0	8	8		8
Canada	84.13	252		252	219	219
Denmark	12.76	38		38	26	26
Finland	0.19	1	8	8		8
Ireland	0.84	3	8	8		8
Mexico	0.01	0	8	8		8
Sweden	0.25	1	8	8		8
UK	1.80	5	8	8		8
Total		300		338		300
PORK, FRESH/ ARSENICALS/300		**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)**				
Australia	0.02	0	8	8		8
Canada	84.13	252		252	219	219
Denmark	12.76	38		38	26	26
Finland	0.19	1	8	8		8
Ireland	0.84	3	8	8		8
Mexico	0.01	0	8	8		8
Sweden	0.25	1	8	8		8
UK	1.80	5	8	8		8
Total		300	8	338		300

Table 5.24
Number of Samples/Product Class-Pork, Processed
1999 Import Residue Plan

PORK, PROCESSED/ SULFA/300	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Australia	0.02	0	8	8		8
Austria	0.03	0	8	8		8
Belgium	7.20	22		22	16	16
Canada	49.80	149		150	109	109
Croatia	1.02	3	8	8		8
Denmark	23.23	70		70	51	51
France	0.25	1	8	8		8
Germany	0.13	0	8	8		8
Hungary	3.10	9		9		8
Ireland	0.50	2	8	8		8
Italy	1.55	5	8	8		8
Mexico	0.12	0	8	8		8
Netherlands	6.29	19		19	14	14
Poland	6.65	20		20	15	15
Slovenia	0.00	0	8	8		8
Spain	0.09	0	8	8		8
Switzerland	0.01	0	8	8		8
		300		378		301
PORK, PROCESSED/ ARSENICALS/230		**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100)**				
Australia	0.02	0	8	8		8
Austria	0.03	0	8	8		8
Belgium	7.20	17		17	10	10
Canada	49.80	115		115	72	72
Croatia	1.02	2	8	8		8
Denmark	23.23	53		53	33	33
France	0.25	1	8	8		8
Germany	0.13	0	8	8		8
Hungary	3.10	7	8	8		8
Ireland	0.50	1	8	8		8
Italy	1.55	4	8	8		8
Mexico	0.12	0	8	8		8
Netherlands	6.29	15		14	10	10
Poland	6.65	15		15	9	9
Slovenia	0.00	0	8	8		8
Spain	0.09	0	8	8		8
Switzerland	0.01	0	8	8		8
Total		230		310		230

Table 5.25
Number of Samples/Product Class-Chicken, Processed
1999 Import Residue Plan

CHICKEN, PROCESSED/ SULFA/230	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Canada	98.71	227		227	206	206
France	0.00	0	8	8		8
Hong Kong	0.31	1	8	8		8
Israel	0.99	2	8	8		8
Total		230		251		230
CHICKEN, PROCESSED/ ARSENLS/90		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Canada	98.71	89		89	66	66
France	0.00	0	8	8		8
Hong Kong	0.31	0	8	8		8
Israel	0.99	1	8	8		8
Total	100	90		113		90

Table 5.26
Number of Samples/Product Class-Lamb/Mutton, Fresh
1999 Import Residue Plan

LAMB/MUTTON, FRESH/ ANTIBIOTICS/300	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Australia	62.39	187		187	174	174
Canada	0.62	2	8	8		8
Iceland	0.05	0	8	8		8
New Zealand	36.45	109		109	102	102
Uruguay	0.49	2	8	8		8
Total		300		320		300
LAMB/MUTTON, FRESH/ SULFAS/230		**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100**				
Australia	62.39	144		143	131	131
Canada	0.62	1	8	8		8
Iceland	0.05	0	8	8		8
New Zealand	36.45	84		84	77	77
Uruguay	0.49	1	8	8		8
Total		230		251		232
LAMB/MUTTON, FRESH/ AVERMECTIN/230		**UNADJUSTED NUMBER OF SAMPLES (U) = 230*(($P_{C/C}$)/100**				
Australia	62.39	144		143	131	131
Canada	0.62	1	8	8		8
Iceland	0.05	0	8	8		8
New Zealand	36.45	84		84	77	77
Uruguay	0.49	1	8	8		8
Total		230		251		232