Table 5.1
Scoring Table for Veterinary Drugs
2000 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS	HISTORICAL TESTING INFORMATION ON VIOLATION (FSIS)	REGULATORY CONCERN (CVM)	WITHDRAWAL TIME (CVM)	IMPACT ON NEW AND EXISTING HUMAN DISEASE (CDC)	ACUTE OR CHRONIC TOXICITY CONCERNS (CVM)	LACK OF TESTING INFORMATION ON VIOLATIONS (FSIS)
Those antibiotics quantitated by the FSIS Bioassay	3	4	4	3	4	1
Amikacin (aminoglycoside)	NT	3	4	3	2	4
Apramycin (aminoglycoside)	NT	4	4	3	2	4
Kanamycin (aminoglycoside)	NT	3	4	3	2	4
Spectinomycin (aminoglycoside)	NA	4	4	3	2	4
Streptomycin (aminoglycoside)	NA	4	4	3	2	4
Ampicillin (beta lactam)	NT	3	2	3	4	4
Amoxicillin (beta lactam)	NT	3	2	3	4	4
Cloxacillin (beta lactam)	NT	3	2	3	4	4
Hetacillin (beta lactam)	NT	2	2	3	4	4
Ticarcillin (beta lactam)	NT	2	2	3	4	4
Ceftiofur (cefalosporin)	NT	3	2	4	2	4
Cefazolin (synthetic cefalosporin)	NT	3	2	3	2	4
Chloramphenicol	NA	4	2	4	4	4
Florfenicol (chloramphen. deriv.)	NT	3	4	3	3	4
Thiamphenicol (chloramphen. deriv.)	NT	3	2	3	3	4
Fluoroquinolones	NT	4	3	4	2	4
Avoparcin (glycopeptide)	NT	4	2	4	2	4
Vancomycin (glycopeptide)	NT	4	2	4	2	4
Clindamycin (lincosamide)	NA	2	2	3	3	4
Lincomycin (lincosamide)	NA	2	2	3	3	4
Pirlimycin (lincosamide)	NA	3	4	4	2	4
Oleandomycin (macrolide)	NA	2	2	3	3	4
Spiramycin (macrolide)	NA	2	3	3	2	4
Tilmicosin (macrolide)	NA	4	2	3	3	4
Tylosin (macrolide)	NA	3	3	3	2	4
Colistin (polypeptide antibiotic)	NT	2	1	1	2	4
Virginiamycin	NT	1	1	3	1	4
Amprolium (coccidiostat)	NT	4	2	3	2	4
Arsenicals (detected as As)	1	4	2	3	2	1
Avermectins in FSIS multi-residue method (incl. doramectin, ivermectin, moxidectin) (antiparasitic)	1*	3	4	2	3	2
Eprinomectin (avermectin)	NT	2	2	2	2	4
Benzimidazoles (anthelmintic)	1	1	3	1	2	3
Berenil (antiprotozoal, Histomonas)	NT	4	4	2	3	4
Beta agonists, unapproved (incl. clenbuterol) (growth promotant)	NT	4	2	1	4	4
Ractopamine (beta agonist)	NT	4	2	2	4	4
Carbadox (antimicrobial)	NA	4	4	3	4	4
Clorsulon (anthelmintic,	1	2	3	2	2	3

Table 5.1- *Continued*
Scoring Table for Veterinary Drugs
2000 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS	HISTORICAL TESTING INFORMATION ON VIOLATION (FSIS)	REGULATORY CONCERN (CVM)	WITHDRAWAL TIME (CVM)	IMPACT ON NEW AND EXISTING HUMAN DISEASE (CDC)	ACUTE OR CHRONIC TOXICITY CONCERNS (CVM)	LACK OF TESTING INFORMATION ON VIOLATIONS (FSIS)
Dexamethasone (glucocorticoid)	NT	4	2	1	3	4
Methyl prednisone (glucocorticoid)	NT	4	2	1	3	4
Prednisone (glucocorticoid)	NT	2	2	1	3	4
Halofuginone (antiprotozoal, coccidiostat)	1	1	2	2	2	1
Hormones, naturally-occuring	NT	2	1	2	2	4
DES (hormone, synthetic) (estrogenic)	NA	4	4	2	4	4
MGA (hormone, synthetic) (estrus regulator)	NA	3	1	2	3	4
Trenbolone (hormone, synthetic) (anabolic)	NT	3	3	2	3	4
Zeranol (hormone, synthetic) (anabolic)	NA	3	1	2	3	4
Lasalocid (coccidiostat)	NT	2	1	3	2	4
Levamisole (anthelmintic, Nematodes)	1	3	3	1	1	1
Morantel and pyrantel (anthelmintic)	1	1	1	2	1	3
Nicarbazin (coccidiostat)	1	2	2	2	1	3
Nitrofurans (incl. furazolidone, nitrofurazone) (antimicrobial)	NT	4	2	3	4	4
Nitromidazoles in FSIS Multiresidue Method (dimetridazole, ipronidazole) (antiprotozoal, Histomonas)	NA	4	2	1	4	4
Ronidazole (nitroimidazole) (antimicrobial)	NT	2	2	1	4	4
Etodolac (NSAID)	NT	3	2	1	3	4
Flunixin (NSAID)	NT	3	2	1	3	4
Phenylbutazone (NSAID)	NT	4	3	1	3	4
Dipyrone (NSAID)	NT	3	3	1	3	4
Sulfonamides (antibacterial, some are coccidiostats or anitmicrobials)	4	4	3	3	3	1
Sulfanitran (antibacterial, coccidiostat)	NT	4	3	3	3	4
Thyreostats (incl. thiouracil)	NT	4	3	2	4	4
Veterinary tranquilizers	NT	4	2	1	1	4

Key: NT = Not Tested by FSIS (1989-1998): NA = Compound has been tested by FSIS (1989-1998), but the information is Not Applicable;FSIS = Scores in this column supplied by FSIS; CVM = Scores in this column supplied by CVM; CDC = Sores in this column supplied by CDC; *Scoring based on ivermectin violations only

Table 5.2
Drugs Residues Rated with Various Weighting Formula
2000 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS	Regulatory Concern (R) or Predicted Violation Rate (V_P)	Impact on New and Existing Human Disease (D)	Acute or Chronic Toxicity Concerns (T)	Lack of Testing Info. on Violations (L)	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	4	3	4	1	15.00	***15.00***	14.68	14.00
Amikacin (aminoglycoside)	3	3	2	4	8.78	***7.76***	8.04	8.63
Apramycin (aminoglycoside)	4	3	2	4	11.70	***10.35***	10.72	11.50
Kanamycin (aminoglycoside)	3	3	2	4	8.78	***7.76***	8.04	8.63
Spectinomycin (aminoglycoside)	4	3	2	4	11.70	***10.35***	10.72	11.50
Streptomycin (aminoglycoside)	4	3	2	4	11.70	***10.35***	10.72	11.50
Ampicillin (beta lactam)	3	3	4	4	14.63	***12.94***	12.66	12.08
Amoxicillin (beta lactam)	3	3	4	4	14.63	***12.94***	12.66	12.08
Cloxacillin (beta lactam)	3	3	4	4	14.63	***12.94***	12.66	12.08
Hetacillin (beta lactam)	2	3	4	4	9.75	***8.63***	8.44	8.05
Ticarcillin (beta lactam)	2	3	4	4	9.75	***8.63***	8.44	8.05
Ceftiofur (cefalosporin)	3	4	2	4	9.75	***8.63***	9.18	10.35
Cefazolin (synthetic cefalosporin)	3	3	2	4	8.78	***7.76***	8.04	8.63
Chloramphenicol	4	4	4	4	20.80	***18.40***	18.40	18.40
Florfenicol (chloramphen. deriv.)	3	3	3	4	11.70	***10.35***	10.35	10.35
Thiamphenicol (chloramphen. deriv.)	3	3	3	4	11.70	***10.35***	10.35	10.35
Fluoroquinolones	4	4	2	4	13.00	***11.50***	12.24	13.80
Avoparcin (glycopeptide)	4	4	2	4	13.00	***11.50***	12.24	13.80
Vancomycin (glycopeptide)	4	4	2	4	13.00	***11.50***	12.24	13.80
Clindamycin (lincosamide)	2	3	3	4	7.80	***6.90***	6.90	6.90
Lincomycin (lincosamide)	2	3	3	4	7.80	***6.90***	6.90	6.90
Pirlimycin (lincosamide)	3	4	2	4	9.75	***8.63***	9.18	10.35
Oleandomycin (macrolide)	2	3	3	4	7.80	***6.90***	6.90	6.90
Spiramycin (macrolide)	2	3	2	4	5.85	***5.18***	5.36	5.75
Tilmicosin (macrolide)	4	3	3	4	15.60	***13.80***	13.80	13.80
Tylosin (macrolide)	3	3	2	4	8.78	***7.76***	8.04	8.63
Colistin (polypeptide antibiotic)	2	1	2	4	4.55	***4.03***	3.84	3.45
Virginiamycin	1	3	1	4	1.95	***1.73***	1.91	2.30
Amprolium (coccidiostat)	4	3	2	4	11.70	***10.35***	10.72	11.50
Arsenicals (detected as As)	4	3	2	1	9.00	***9.00***	9.32	10.00
Avermectins in FSIS multi-residue method (incl. doramectin, ivermectin, moxidectin) (antiparasitic)	3	2	3	2	9.08	***8.66***	8.41	7.88
Eprinomectin (avermectin)	2	2	2	4	5.20	***4.60***	4.60	4.60
Benzimidazoles (anthelmintic)	1	1	2	3	2.10	***1.93***	1.84	1.65
Berenil (antiprotozoal,)	4	2	3	4	14.30	***12.65***	12.28	11.50
Beta agonists, unapproved (incl. clenbuterol)	4	1	4	4	16.90	***14.95***	13.85	11.50
Ractopamine (beta agonist)	4	2	4	4	18.20	***16.10***	15.36	13.80

Table 5.2 - *Continued*
Drugs Residues Rated with Various Weighting Formula
2000 FSIS Import Residue Plan

COMPOUND/ COMPOUND CLASS	Regulatory Concern (R) or Predicted Violation Rate (V_P)	Impact on New and Existing Human Disease (D)	Acute or Chronic Toxicity Concerns (T)	Lack of Testing Info. on Violations (L)	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]}
Carbadox (antimicrobial)	4	3	4	4	19.50	***17.25***	16.88	16.10
Clorsulon (anthelmintic,)	2	2	2	3	4.80	***4.40***	4.40	4.40
Dexamethasone (glucocorticoid)	4	1	3	4	13.00	***11.50***	10.76	9.20
Methyl prednisone (glucocorticoid)	4	1	3	4	13.00	***11.50***	10.76	9.20
Prednisone (glucocorticoid)	2	1	3	4	6.50	***5.75***	5.38	4.60
Halofuginone (antiprotozoal, coccidiostat)	1	2	2	1	2.00	***2.00***	2.00	2.00
Hormones, naturally-occuring	2	2	2	4	5.20	***4.60***	4.60	4.60
DES (hormone, synthetic)	4	2	4	4	18.20	***16.10***	15.36	13.80
MGA (hormone, synthetic)	3	2	3	4	10.73	***9.49***	9.21	8.63
Trenbolone (hormone, synthetic) (anabolic)	3	2	3	4	10.73	***9.49***	9.21	8.63
Zeranol (hormone, synthetic) (anabolic)	3	2	3	4	10.73	***9.49***	9.21	8.63
Lasalocid (coccidiostat)	2	3	2	4	5.85	***5.18***	5.36	5.75
Levamisole (anthelmintic)	3	1	1	1	3.00	***3.00***	3.00	3.00
Morantel and pyrantel (anthelmintic)	1	2	1	3	1.50	***1.38***	1.46	1.65
Nicarbazin (coccidiostat)	2	2	1	3	3.00	***2.75***	2.93	3.30
Nitrofurans (incl. Furazolidone, nitrofurazone) (antimicrobial)	4	3	4	4	19.50	***17.25***	16.88	16.10
Nitromidazoles in FSIS Multiresidue Method (dimetridazole, ipronidazole) (antiprotozoal, Histomonas)	4	1	4	4	16.90	***14.95***	13.85	11.50
Ronidazole (nitroimidazole) (antimicrobial)	2	1	4	4	8.45	***7.48***	6.92	5.75
Etodolac (NSAID)	3	1	3	4	9.75	***8.63***	8.07	6.90
Flunixin (NSAID)	3	1	3	4	9.75	***8.63***	8.07	6.90
Phenylbutazone (NSAID)	4	1	3	4	13.00	***11.50***	10.76	9.20
Dipyrone (NSAID)	3	1	3	4	9.75	***8.63***	8.07	6.90
Sulfonamides (antibacterial, some are coccidiostats or anitmicrobials)	4	3	3	1	12.00	***12.00***	12.00	12.00
Sulfanitran (antibacterial, coccidiostat)	4	3	3	4	15.60	***13.80***	13.80	13.80
Thyreostats (incl. Thiouracil)	4	2	4	4	18.20	***16.10***	15.36	13.80
Veterinary tranquilizers	4	1	1	4	5.20	***4.60***	4.60	4.60

Table 5.3
Key to Abbreviations Used for Veterinary Drugs
2000 FSIS Import Residue Plan

ABBREVIATION	DRUG
Antibiots	Those antibiotics quantitated by the FSIS Bioassay
Amikacn	Amikacin (aminoglycoside)
Apramy	Apramycin (aminoglycoside)
Kanamy	Kanamycin (aminoglycoside)
Spectino	Spectinomycin (aminoglycoside)
Strepto	Streptomycin (aminoglycoside)
Ampicil	Ampicillin (beta lactam)
Amoxicil	Amoxicillin (beta lactam)
Cloxacil	Cloxacillin (beta lactam)
Hetacil	Hetacillin (beta lactam)
Ticarcil	Ticarcillin (beta lactam)
Ceftiofur	Ceftiofur (cefalosporin)
Cefazoln	Cefazolin (synthetic cefalosporin)
Clfencl	Chloramphenicol
Flofencl	Florfenicol (chloramphen. deriv.)
Thifencl	Thiamphenicol (chloramphen. deriv.)
Fluorqns	Fluoroquinolones
Avoparc	Avoparcin (glycopeptide)
Vacomy	Vancomycin (glycopeptide)
Clindmy	Clindamycin (lincosamide)
Lincomy	Lincomycin (lincosamide)
Pirlimyc	Pirlimycin (lincosamide)
Olandmy	Oleandomycin (macrolide)
Spiramy	Spiramycin (macrolide)
Tilmicos	Tilmicosin (macrolide)
Tylosin	Tylosin (macrolide)
Colistin	Colistin (polypeptide antibiotic)
Virgnmy	Virginiamycin
Amproli	Amprolium (coccidiostat)
Arsencls	Arsenicals (detected as As)
Avrmecs	Avermectins in FSIS multi-residue method (incl. doramectin, ivermectin, moxidectin) (antiparasitic)
Eprinom	Eprinomectin (avermectin)
Benzims	Benzimidazoles (anthelmintic)
Berenil	Berenil (antiprotozoal)
BetaAgs	Beta agonists, unapproved (incl. clenbuterol)
Ractopa	Ractopamine (beta agonist)
Carbadx	Carbadox (antimicrobial)
Clorsuln	Clorsulon (anthelmintic)
Dexamth	Dexamethasone (glucocorticoid)
MePred	Methyl prednisone (glucocorticoid)
Pred	Prednisone (glucocorticoid)
Halofugi	Halofuginone (antiprotozoal, coccidiostat)
Hrms,ntl	Hormones, naturally-occuring
DES	DES (hormone, synthetic)
MGA	MGA (hormone, synthetic)
Trenboln	Trenbolone (hormone, synthetic) (anabolic)
Zeranol	Zeranol (hormone, synthetic) (anabolic)
Lasalcid	Lasalocid (coccidiostat)

Table 5.3 - *Continued*
Key to Abbreviations Used for Veterinary Drugs
2000 FSIS Import Residue Plan

ABBREVIATION	DRUG
Levamsl	Levamisole (anthelmintic)
Mor,pyr	Morantel and pyrantel (anthelmintic)
Nicarbzn	Nicarbazin (coccidiostat)
Nitrofrs	Nitrofurans (incl. furazolidone, nitrofurazone) (antimicrobial)
Nitroims	Nitromidazoles in FSIS Multiresidue Method (dimetridazole, ipronidazole) (antiprotozoal)
Ronidzl	Ronidazole (nitroimidazole) (antimicrobial)
Etodolc	Etodolac (NSAID)
Flunixin	Flunixin (NSAID)
Phnlbute	Phenylbutazone (NSAID)
Dipyron	Dipyrone (NSAID)
Sulfas	Sulfonamides (antibacterial, some are coccidiostats or anitmicrobials)
Sulfntrn	Sulfanitran (antibacterial, coccidiostat)
Threos	Thyreostats (incl. thiouracil)
VetTrnks	Veterinary tranquilizers

Table 5.4
Drugs Residues Rated with Various Weighting Formula
Sorted by Rating
2000 FSIS Import Residue Plan

	Drugs	R*(.25D+0.75T) *{1+[(L-1)*0.1]}	***Drugs***	***R*(.25*D+.75*T) *{1+[(L-1)*0.05]}***	Drugs	R*((0.33*D+0.67*T)*{1+[(L-1)*0.05]}	Drugs	R*(0.5*D+0.5*T) *{1+[(L-1)*0.05]}
1	Clfencl	20.80	***Clfencl***	***18.40***	Clfencl	18.40	Clfencl	18.4
2	Carbadx	19.50	***Carbadx***	***17.25***	Carbadx	16.88	Carbadx	16.1
3	Nitrofrs	19.50	***Nitrofrs***	***17.25***	Nitrofrs	16.88	Nitrofrs	16.1
4	Ractopa	18.20	***Ractopa***	***16.10***	Ractopa	15.36	Antibiots	14
5	DES	18.20	***DES***	***16.10***	DES	15.36	Fluorqns	13.8
6	Threos	18.20	***Threos***	***16.10***	Threos	15.36	Avoparc	13.8
7	BetaAgs	16.90	***Antibiots***	***15.00***	Antibiots	14.68	Vacomy	13.8
8	Nitroims	16.90	***BetaAgs***	***14.95***	BetaAgs	13.85	Tilmicos	13.8
9	Tilmicos	15.60	***Nitroims***	***14.95***	Nitroims	13.85	Ractopa	13.8
10	Sulfntrn	15.60	***Tilmicos***	***13.80***	Tilmicos	13.80	DES	13.8
11	Antibiots	15.00	***Sulfntrn***	***13.80***	Sulfntrn	13.80	Sulfntrn	13.8
12	Ampicil	14.63	***Ampicil***	***12.94***	Ampicil	12.66	Threos	13.8
13	Amoxicil	14.63	***Amoxicil***	***12.94***	Amoxicil	12.66	Ampicil	12.075
14	Cloxacil	14.63	***Cloxacil***	***12.94***	Cloxacil	12.66	Amoxicil	12.075
15	Berenil	14.30	***Berenil***	***12.65***	Berenil	12.28	Cloxacil	12.075
16	Fluorqns	13.00	***Sulfas***	***12.00***	Fluorqns	12.24	Sulfas	12
17	Avoparc	13.00	***Fluorqns***	***11.50***	Avoparc	12.24	Apramy	11.5
18	Vacomy	13.00	***Avoparc***	***11.50***	Vacomy	12.24	Spectino	11.5
19	Dexamth	13.00	***Vacomy***	***11.50***	Sulfas	12.00	Strepto	11.5
20	MePred	13.00	***Dexamth***	***11.50***	Dexamth	10.76	Amproli	11.5
21	Phnlbute	13.00	***MePred***	***11.50***	MePred	10.76	Berenil	11.5
22	Sulfas	12.00	***Phnlbute***	***11.50***	Phnlbute	10.76	BetaAgs	11.5
23	Apramy	11.70	***Apramy***	***10.35***	Apramy	10.72	Nitroims	11.5
24	Spectino	11.70	***Spectino***	***10.35***	Spectino	10.72	Ceftiofur	10.35
25	Strepto	11.70	***Strepto***	***10.35***	Strepto	10.72	Flofencl	10.35
26	Flofencl	11.70	***Flofencl***	***10.35***	Amproli	10.72	Thifencl	10.35
27	Thifencl	11.70	***Thifencl***	***10.35***	Flofencl	10.35	Pirlimyc	10.35
28	Amproli	11.70	***Amproli***	***10.35***	Thifencl	10.35	Arsencls	10
29	MGA	10.73	***MGA***	***9.49***	Arsencls	9.32	Dexamth	9.2
30	Trenboln	10.73	***Trenboln***	***9.49***	MGA	9.21	MePred	9.2
31	Zeranol	10.73	***Zeranol***	***9.49***	Trenboln	9.21	Phnlbute	9.2
32	Hetacil	9.75	***Arsencls***	***9.00***	Zeranol	9.21	Amikacn	8.625
33	Ticarcil	9.75	***Avrmecs***	***8.66***	Ceftiofur	9.18	Kanamy	8.625
34	Ceftiofur	9.75	***Hetacil***	***8.63***	Pirlimyc	9.18	Cefazoln	8.625
35	Pirlimyc	9.75	***Ticarcil***	***8.63***	Hetacil	8.44	Tylosin	8.625
36	Etodolc	9.75	***Ceftiofur***	***8.63***	Ticarcil	8.44	MGA	8.625
37	Flunixin	9.75	***Pirlimyc***	***8.63***	Avrmecs	8.41	Trenboln	8.625
38	Dipyron	9.75	***Etodolc***	***8.63***	Etodolc	8.07	Zeranol	8.625
39	Avrmecs	9.08	***Flunixin***	***8.63***	Flunixin	8.07	Hetacil	8.05
40	Arsencls	9.00	***Dipyron***	***8.63***	Dipyron	8.07	Ticarcil	8.05
41	Amikacn	8.78	***Amikacn***	***7.76***	Amikacn	8.04	Avrmecs	7.875
42	Kanamy	8.78	***Kanamy***	***7.76***	Kanamy	8.04	Clindmy	6.9
43	Cefazoln	8.78	***Cefazoln***	***7.76***	Cefazoln	8.04	Lincomy	6.9
44	Tylosin	8.78	***Tylosin***	***7.76***	Tylosin	8.04	Olandmy	6.9
45	Ronidzl	8.45	***Ronidzl***	***7.48***	Ronidzl	6.92	Etodolc	6.9
46	Clindmy	7.80	***Clindmy***	***6.90***	Clindmy	6.90	Flunixin	6.9
47	Lincomy	7.80	***Lincomy***	***6.90***	Lincomy	6.90	Dipyron	6.9

Table 5.4- *Continued*
Drugs Residues Rated with Various Weighting Formula
Sorted by Rating
2000 FSIS Import Residue Plan

	Drugs	R*(.25D+0.75T) *{1+[(L-1)*0.1]}	***Drugs***	***R*(.25*D+.75*T) *{1+[(L-1)*0.05]}***	Drugs	R*((0.33*D+0.67*T)*{1+[(L-1)*0.05]}	Drugs	R*(0.5*D+0.5*T) *{1+[(L-1)*0.05]}
48	Olandmy	7.80	***Olandmy***	***6.90***	Olandmy	6.90	Spiramy	5.75
49	Pred	6.50	***Pred***	***5.75***	Pred	5.38	Lasalcid	5.75
50	Spiramy	5.85	***Spiramy***	***5.18***	Spiramy	5.36	Ronidzl	5.75
51	Lasalcid	5.85	***Lasalcid***	***5.18***	Lasalcid	5.36	Eprinom	4.6
52	Eprinom	5.20	***Eprinom***	***4.60***	Eprinom	4.60	Pred	4.6
53	Hrms,ntl	5.20	***Hrms,ntl***	***4.60***	Hrms,ntl	4.60	Hrms,ntl	4.6
54	VetTrnks	5.20	***VetTrnks***	***4.60***	VetTrnks	4.60	VetTrnks	4.6
55	Clorsuln	4.80	***Clorsuln***	***4.40***	Clorsuln	4.40	Clorsuln	4.4
56	Colistin	4.55	***Colistin***	***4.03***	Colistin	3.84	Colistin	3.45
57	Levamsl	3.00	***Levamsl***	***3.00***	Levamsl	3.00	Nicarbzn	3.3
58	Nicarbzn	3.00	***Nicarbzn***	***2.75***	Nicarbzn	2.93	Levamsl	3
59	Benzims	2.10	***Halofugi***	***2.00***	Halofugi	2.00	Virgnmy	2.3
60	Halofugi	2.00	***Benzims***	***1.93***	Virgnmy	1.91	Halofugi	2
61	Virgnmy	1.95	***Virgnmy***	***1.73***	Benzims	1.84	Benzims	1.65
62	Mor,pyr	1.50	***Mor,pyr***	***1.38***	Mor,pyr	1.46	Mor,pyr	1.65

Table 5.5
Product Classes Considered for Each Drug/Drug Class
2000 Import Residue Plan

DRUG->	ANTIBIOTS	ARSENCLS	AVERMECS	CARBADX	CLFENCL	DEXAMTH	FLUNIXIN	FLUORQNS	NITROIMS	SULFAS	PHNLBUTE	RACTOPA
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 2000 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 5.6
Estimated Amount of Product Imported During Twelve Month
2000 Import Residue Plan

PRODUCT CLASS	PRODUCT IMPORTED IN POUNDS	%PRODUCT IMPORTED
Beef fresh	1,942,567,849	61.00
Beef, processed	202,317,691	6.35
Pork, fresh	604,611,813	18.99
Pork, processed	201,534,439	6.33
Beef/Pork, processed	4,151,335	0.13
Veal, fresh	44,693,494	1.40
Veal, processed	50,759	0.00
Mutton/Lamb, fresh	108,791,308	3.42
Mutton/Lamb, processed	708,356	0.02
Goat, fresh	8,757,316	0.27
Chicken, fresh	13,876,207	0.44
Chicken, processed	39,709,634	1.25
Turkey, fresh	341,068	0.01
Turkey, processed	3,188,096	0.10
Other Fowl, fresh	539,843	0.02
Other Fowl, processed	2,161,139	0.07
Varied combination, processed	1,687,857	0.05
Eggs, processed	4,914,625	0.15
Total/country	3,184,602,829	100

Table 5.7
Estimated Annual Amount (in lbs.) of Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Argentina	Australia	Austria	Belgium	Brazil	Canada	CostaRica	Croatia
Beef, fresh	37,590,895	665,328,285				775,163,680	22,656,081	
Beef, processed	57,948,969	2,021,885			88,519,366	42,444,668	95,627	867,092
Pork, fresh		93,638				514,683,959		
Pork, processed			6,157	8,769,194		99,754,515	2,529	1,711,703
Beef/Pork, processed		7,555	1,134			3,954,420	73,148	6,614
Veal, fresh		4,969,362				17,154,330		
Veal, processed						50,759		
Mutton/Lamb, fresh		69,165,248				588,115		
Mutton/Lamb, processed		294,503				277,176		
Goat, fresh		7,731,448				1,227		
chicken, fresh						13,876,207		
chicken, processed						39,200,687		
Turkey, fresh						341,068		
Turkey, processed						2,185,711		
Other Fowl, fresh						421,021		
Other Fowl, processed						2,099,298		
Varied combination, processed		34,980				1,574,613		
Eggs, processed						4,914,625		
Total/country	95,539,864	749,646,904	7,291	8,769,194	88,519,366	1,518,686,079	22,827,385	2,585,409

Table 5.7 - *Continued*
Estimated Annual Amount (in lbs.) of Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Denmark	Finland	France	Germany	Honduras	Hong Kong	Hungary
Beef, fresh					1,011,169		
Beef, processed				7,001			
Pork, fresh	74,129,113	693,190					
Pork, processed	54,206,213		781,077	275,706			6,662,154
Beef/Pork, processed	76,608						
Veal, fresh							
Veal, processed							
Mutton/Lamb, fresh							
Mutton/Lamb, processed							
Goat, fresh							
Chicken, fresh							
Chicken, processed			205			96,062	
Turkey, fresh							
Turkey, processed						649,216	
Other Fowl, fresh			118,822				
Other Fowl, processed			61,729				
Varied combination, processed			33,365				
Eggs, processed							
Total/country	128,411,934	693,190	995,198	282,707	1,011,169	745,278	6,662,154

Table 5.7 - *Continued*
Estimated Annual Amount (in lbs.) of Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Iceland	Ireland	Israel	Italy	Japan	Mexico	Netherlands	New Zealand
Beef, fresh		50,510			23,125	6,029,876		380,403,252
Beef, processed				144,778		4,281,063		1,559,798
Pork, fresh		6,173,998				218,047		
Pork, processed		854,303		3,451,569		356,127	11,128,177	
Beef/Pork, processed							31,810	46
Veal, fresh								22,569,802
Veal, processed								
Mutton/Lamb, fresh	65,636					44		38,850,783
Mutton/Lamb, processed								97,819
Goat, fresh								1,024,641
Chicken, fresh								
Chicken, processed			412,680					
Turkey, fresh								
Turkey, processed			353,169					
Other Fowl, fresh								
Other Fowl, processed			112					
Varied combination, processed								44,899
Eggs, processed								
Total/country	65,636	7,078,811	765,961	3,596,347	23,125	10,885,157	11,159,987	444,551,040

Table 5.7 - *Continued*
Estimated Annual Amount (in lbs.) of Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Nicaragua	Poland	Spain	Sweden	Switzerland	UK	Uruguay
Beef, fresh	13,631,809						40,679,167
Beef, processed					37,227		4,390,217
Pork, fresh				871,144		7,748,724	
Pork, processed		13,291,432	278,353		5,230		
Beef/Pork, processed							
Veal, fresh							
Veal, processed							
Mutton/Lamb, fresh							121,482
Mutton/Lamb, processed							38,858
Goat, fresh							
Chicken, fresh							
Chicken, processed							
Turkey, fresh							
Turkey, processed							
Other Fowl, fresh							
Other Fowl, processed							
Varied combination, processed							
Eggs, processed							
Total/country	13,631,809	13,291,432	278,353	871,144	42,457	7,748,724	45,229,724

Table 5.8
Relative Annual Amount Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Argentina	Australia	Austria	Belgium	Brazil	Canada	CostaRica	Croatia
Beef, fresh	1.94	34.25	-	-	-	39.90	1.17	-
Beef, processed	28.64	1.00	-	-	43.75	20.98	0.05	0.43
Pork, fresh	-	0.02	-	-	-	85.13	-	-
Pork, processed	-	-	0.00	4.35	-	49.50	0.00	0.85
Beef/Pork, processed	-	0.18	0.03	-	-	95.26	1.76	0.16
Veal, fresh	-	11.12	-	-	-	38.38	-	-
Veal, processed	-	-	-	-	-	100.00	-	-
Mutton/Lamb, fresh	-	63.58	-	-	-	0.54	-	-
Mutton/Lamb, processed	-	41.58	-	-	-	39.13	-	-
Goat, fresh	-	88.29	-	-	-	0.01	-	-
Chicken, fresh	-	-	-	-	-	100.00	-	-
Chicken, processed	-	-	-	-	-	98.72	-	-
Turkey, fresh	-	-	-	-	-	100.00	-	-
Turkey, processed	-	-	-	-	-	68.56	-	-
Other Fowl, fresh	-	-	-	-	-	77.99	-	-
Other Fowl, processed	-	-	-	-	-	97.14	-	-
Varied combination, processed	-	2.07	-	-	-	93.29	-	-
Eggs, processed	-	-	-	-	-	100.00	-	-

Table 5.8 - *Continued*
Relative Annual Amount Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Denmark	Finland	France	Germany	Honduras	Hong Kong	Hungary
Beef, fresh	-	-	-	-	0.05	-	-
Beef, processed	-	-	-	0.00	-	-	-
Pork, fresh	12.26	0.11	-	-	-	-	-
Pork, processed	26.90	-	0.39	0.14	-	-	3.31
Beef/Pork, processed	1.85	-	-	-	-	-	-
Veal, fresh	-	-	-	-	-	-	-
Veal, processed	-	-	-	-	-	-	-
Mutton/Lamb, fresh	-	-	-	-	-	-	-
Mutton/Lamb, processed	-	-	-	-	-	-	-
Goat, fresh	-	-	-	-	-	-	-
Chicken, fresh	-	-	-	-	-	-	-
Chicken, processed	-	-	0.00	-	-	0.24	-
Turkey, fresh	-	-	-	-	-	-	-
Turkey, processed	-	-	-	-	-	20.36	-
Other Fowl, fresh	-	-	22.01	-	-	-	-
Other Fowl, processed	-	-	2.86	-	-	-	-
Varied combination, processed	-	-	1.98	-	-	-	-
Eggs, processed	-	-	-	-	-	-	-

Table 5.8 - *Continued*
Relative Annual Amount Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Iceland	Ireland	Israel	Italy	Japan	Mexico	Netherlands	New Zealand
Beef, fresh	-	0.00	-	-	0.00	0.31	-	19.58
Beef, processed	-	-	-	0.07	-	2.12	-	0.77
Pork, fresh	-	1.02	-	-	-	0.04	-	-
Pork, processed	-	0.42	-	1.71	-	0.18	5.52	-
Beef/Pork, processed	-	-	-	-	-	-	0.77	0.00
Veal, fresh	-	-	-	-	-	-	-	50.50
Veal, processed	-	-	-	-	-	-	-	-
Mutton/Lamb, fresh	0.06	-	-	-	-	0.00	-	35.71
Mutton/Lamb, processed	-	-	-	-	-	-	-	13.81
Goat, fresh	-	-	-	-	-	-	-	11.70
Chicken, fresh	-	-	-	-	-	-	-	-
Chicken, processed	-	-	1.04	-	-	-	-	-
Turkey, fresh	-	-	-	-	-	-	-	-
Turkey, processed	-	-	11.08	-	-	-	-	-
Other Fowl, fresh	-	-	-	-	-	-	-	-
Other Fowl, processed	-	-	0.01	-	-	-	-	-
Varied combination, processed	-	-	-	-	-	-	-	2.66
Eggs, processed	-	-	-	-	-	-	-	-

Table 5.8 - *Continued*
Relative Annual Amount Product Imported/Country
2000 Import Residue Plan

PRODUCT CLASS	Nicaragua	Poland	Spain	Sweden	Switzerland	UK	Uruguay
Beef, fresh	0.70	-	-	-	-	-	2.09
Beef, processed	-	-	-	-	0.02	-	2.17
Pork, fresh	-	-	-	0.14	-	1.28	-
Pork, processed	-	6.60	0.14	-	0.00	-	-
Beef/Pork, processed	-	-	-	-	-	-	-
Veal, fresh	-	-	-	-	-	-	-
Veal, processed	-	-	-	-	-	-	-
Mutton/Lamb, fresh	-	-	-	-	-	-	0.11
Mutton/Lamb, processed	-	-	-	-	-	-	5.49
Goat, fresh	-	-	-	-	-	-	-
Chicken, fresh	-	-	-	-	-	-	-
Chicken, processed	-	-	-	-	-	-	-
Turkey, fresh	-	-	-	-	-	-	-
Turkey, processed	-	-	-	-	-	-	-
Other Fowl, fresh	-	-	-	-	-	-	-
Other Fowl, processed	-	-	-	-	-	-	-
Varied combination, processed	-	-	-	-	-	-	-
Eggs, processed	-	-	-	-	-	-	-

Table 5.9
Number of Drug Samples/Product Class
2000 Import Residue Plan

NO. COUNTRIES	PRODUCT CLASS	DRUG	DRUG SCORE	PERCENT PRODUCT	RELATIVE SAMPLING PRIORITY	NUMBER OF SAMPLES	ADJUSTED NUMBER OF SAMPLES	FINAL NUMBER OF SAMPLES
11	Beef, Fresh	Chloramphenicol	18.40	61.00	1122.38	460	460	459
11	Beef, Fresh	Antibiotics	15.00	61.00	914.98	460	460	459
11	Beef, Fresh	Sulfonamides	12.00	61.00	731.98	460	460	459
11	Beef, Fresh	Dexamethazone	11.50	61.00	701.49	460	90	92
11	Beef, Fresh	Avermectins	8.66	61.00	528.40	460	460	459
11	Beef, Fresh	Flunixin	8.63	61.00	526.11	460	90	92
8	Pork, Fresh	Carbadox	17.25	18.99	327.50	300	90	93
8	Pork, Fresh	Ractopamine	16.10	18.99	305.67	300	90	93
8	Pork, Fresh	Antibiotics	15.00	18.99	284.78	300	300	300
8	Pork, Fresh	Nitroimidazoles	14.95	18.99	283.83	300	90	93
8	Pork, Fresh	Sulfonamides	12.00	18.99	227.83	300	300	300
8	Pork, Fresh	Arsenicals	9.00	18.99	170.87	300	300	300
8	Pork, Fresh	Avermectins	8.66	18.99	164.46	300	300	300
12	Beef, Processed	Sulfonamides	12.00	6.35	76.24	230	230	230
16	Pork, Processed	Sulfonamides	12.00	6.33	75.94	230	230	232
16	Pork, Processed	Arsenicals	9.00	6.33	56.96	90	128	128
6	Mutton/Lamb, Fresh	Antibiotics	15.00	3.42	51.24	90	90	90
6	Mutton/Lamb, Fresh	Sulfonamides	12.00	3.42	40.99	90	90	90
6	Mutton/Lamb, Fresh	Avermectins	8.66	3.42	29.59	90	90	90
3	Veal, Fresh	Chloramphenicol	18.40	1.40	25.82	90	24	24
3	Veal, Fresh	Antibiotics	15.00	1.40	21.05	90	90	90
3	Veal, Fresh	Sulfonamides	12.00	1.40	16.84	90	90	90
4	Chicken, Processed	Sulfonamides	12.00	1.25	14.96	90	90	90
3	Veal, Fresh	Avermectins	8.66	1.40	12.16	90	90	45
4	Chicken, Processed	Arsenicals	9.00	1.25	11.22	90	90	90
1	Chicken, Fresh	Antibiotics	15.00	0.44	6.54	90	8	8
1	Chicken, Fresh	Sulfonamides	12.00	0.44	5.23	90	8	8
1	Chicken, Fresh	Fluroquinolones	11.50	0.44	5.01	90	8	8
3	Goat, Fresh	Antibiotics	15.00	0.27	4.12	90	24	24
1	Chicken, Fresh	Arsenicals	9.00	0.44	3.92	90	8	8
3	Goat, Fresh	Sulfonamides	12.00	0.27	3.30	90	24	24
3	Goat, Fresh	Arsenicals	9.00	0.27	2.47	90	24	24
3	Goat, Fresh	Avermectins	8.66	0.27	2.38	90	24	24

Table 5.9 - *Continued*
Number of Drug Samples/Product Class
2000 Import Residue Plan

NO. COUNTRIES	PRODUCT CLASS	DRUG	DRUG SCORE	PERCENT PRODUCT	RELATIVE SAMPLING PRIORITY	NUMBER OF SAMPLES	ADJUSTED NUMBER OF SAMPLES	FINAL NUMBER OF SAMPLES
8	Beef/Pork, Processed	Sulfonamides	12.00	0.13	1.56	90	64	64
3	Turkey, Processed	Sulfonamides	12.00	0.10	1.20	90	24	24
8	Beef/Pork, Processed	Arsenicals	9.00	0.13	1.17	90	64	64
3	Turkey, Processed	Arsenicals	9.00	0.10	0.90	90	24	24
3	Other fowl, Processed	Sulfonamides	12.00	0.07	0.81	90	24	24
3	Varied Combination, Processed	Sulfonamides	12.00	0.05	0.64	90	24	24
4	Mutton/Lamb, Processed	Sulfonamides	12.00	0.02	0.27	90	32	32
2	Other Fowl, Fresh	Antibiotics	15.00	0.02	0.25	90	16	16
2	Other Fowl, Fresh	Sulfonamides	12.00	0.02	0.20	90	16	16
1	Turkey, Fresh	Antibiotics	15.00	0.01	0.16	90	8	8
1	Turkey, Fresh	Sulfonamides	12.00	0.01	0.13	90	8	8
1	Turkey, Fresh	Arsenicals	9.00	0.01	0.10	90	8	8
1	Veal, Processed	Sulfonamides	12.00	0.00	0.02	90	8	8
						8110	5270	5236

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 5.10
Number of Samples/Product Class-Goat, Fresh
2000 FSIS Import Residue Plan

GOAT, FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	88.29	8
Canada	0.01	8
New Zealand	11.70	8
Total		24
GOAT, FRESH/ ARSENIC		
Australia	88.29	8
Canada	0.01	8
New Zealand	11.70	8
Total		24
GOAT, FRESH/ AVERMECTINS		
Australia	88.29	8
Canada	0.01	8
New Zealand	11.70	8
Total		24
GOAT, FRESH/ SULFONAMIDES		
Australia	88.29	8
Canada	0.01	8
New Zealand	11.70	8
Total		24

Table 5.11
Number of Samples/Product Class-Chicken, Fresh
2000 FSIS Import Residue Plan

CHICKEN, FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	100	8
Total		8
CHICKEN, FRESH/ ARSENICALS		
Canada	100	8
Total		8
CHICKEN, FRESH/ FLUOROQUINOLONES		
Canada	100	8
Total		8
CHICKEN, FRESH/ SULFONAMIDES		
Canada	100	8
Total		8

Table 5.12
Number of Samples/Product Class-Turkey, Fresh
2000 FSIS Import Residue Plan

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

Table 5.13
Number of Samples/Product Class-Turkey, Processed
2000 FSIS Import Residue Plan

TURKEY, PROCESSED/ ARSENICALS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	68.56	8
Hong Kong	20.36	8
Israel	11.08	8
Total		24
TURKEY, PROCESSED/SULFONAMIDES		
Canada	68.56	8
Hong Kong	20.36	8
Israel	11.08	8
Total		24

Table 5.14
Number of Samples/Product Class-Varied Combination, Processed
2000 FSIS Import Residue Plan

VARIED COMBINATION, PROCESSED/SULFONAMIDES	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	2.07	8
Canada	93.29	8
France	1.98	8
Total		24

Table 5.15
Number of Samples/Product Class-Other, Fowl, Processed
2000 FSIS Import Residue Plan

OTHER, FOWL, PROCESSED/SULFONAMIDES	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	97.14	8
France	2.86	8
Israel	0.01	8
Total		24

Table 5.16
Number of Samples/Product Class-Other, Fowl, Fresh
2000 FSIS Import Residue Plan

OTHER FOWL, FRESH/ ANTIBIOTICS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Canada	77.99	8
France	22.01	8
Total		24
OTHER FOWL, FRESH/ SULFONAMIDES		
Canada	77.99	8
France	22.01	8
Total		24

Table 5.17
Number of Samples/Product Class-Lamb/Mutton, Processed
2000 FSIS Import Residue Plan

LAMB/MUTTON, PROCESSED/ SULFONAMIDES	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	41.58	8
Canada	39.13	8
New Zealand	13.81	8
Uruguay	5.49	8
Total		32

Table 5.18
Number of Samples/Product Class-Veal, Processed
2000 FSIS Import Residue Plan

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

Table 5.19
Number of Samples/Product Class-Beef/Pork, Processed
2000 FSIS Import Residue Plan

BEEF ,PORK, PROCESSED/ARSENIC	**PERCENT PRODUCT**	**FINAL NUMBER OF SAMPLES**
Australia	0.18	8
Austria	0.03	8
Canada	95.26	8
Costa Rica	1.76	8
Croatia	0.16	8
Denmark	1.85	8
Netherlands	0.77	8
New Zealand	0.001	80
Total		64
BEEF ,PORK, PROCESSED/SULFONAMIDES		
Australia	0.18	8
Austria	0.03	8
Canada	95.26	8
Costa Rica	1.76	8
Croatia	0.16	8
Denmark	1.85	8
Netherlands	0.77	8
New Zealand	0.001	80
Total		64

Table 5.20
Number of Samples/Product Class-Beef, Processed
2000 FSIS Import Residue Plan

BEEF, PROCESSED/ SULFONAMIDES	**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	28.64	66		66	51	49
Australia	1.00	2	8	8		8
Brazil	43.75	101		101	78	74
Canada	20.98	48		48	37	35
Costa Rica	0.05	0	8	8		8
Croatia	0.43	1	8	8		8
Germany	0.00	0	8	8		8
Italy	0.07	0	8	8		8
Mexico	2.12	5	8	8		8
New Zealand	0.77	2	8	8		8
Switzerland	0.02	0	8	8		8
Uruguay	2.17	5	8	8		8
Total		230		279		230

Table 5.21
Number of Samples/Product Class-Beef, Fresh
2000 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	1.94	9		9	8	8
Australia	34.25	158		158	144	144
Canada	39.90	184		184	168	168
Costa Rica	1.17	5	8	8		8
Honduras	0.05	0	8	8		8
Ireland	0.00	0	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.31	1	8	8		8
New Zealand	19.58	90		90	82	82
Nicaragua	0.70	3	8	8		8
Uruguay	2.09	10		10	9	9
Total		460		499	460	459
BEEF, FRESH/ AVERMECTINS		**UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100)**				
Argentina	1.94	9		9	8	8
Australia	34.25	158		158	144	144
Canada	39.90	184		184	168	168
Costa Rica	1.17	5	8	8		8
Honduras	0.05	0	8	8		8
Ireland	0.00	0	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.31	1	8	8		8
New Zealand	19.58	90		90	82	82
Nicaragua	0.70	3	8	8		8
Uruguay	2.09	10		10	9	9
Total		460		499	460	459
BEEF, FRESH/ CHLORAMPHENICOL		**UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100)**				
Argentina	1.94	9		9	8	8
Australia	34.25	158		158	144	144
Canada	39.90	184		184	168	168
Costa Rica	1.17	5	8	8		8
Honduras	0.05	0	8	8		8
Ireland	0.00	0	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.31	1	8	8		8
New Zealand	19.58	90		90	82	82
Nicaragua	0.70	3	8	8		8
Uruguay	2.09	10		10	9	9
Total		460		499	460	459

Table 5.21-*Continued*
Number of Samples/Product Class-Beef, Fresh
2000 FSIS Import Residue Plan

BEEF, FRESH/ DEXAMETHAZONE	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ. NUMBER**	**ADJUST. # 2**	**FINAL NUMBER OF SAMPLES**
Argentina	1.94	2	8	8		8
Australia	34.25	31		31	9	9
Canada	39.90	36		36	11	11
Costa Rica	1.17	1	8	8		8
Honduras	0.05	0	8	8		8
Ireland	0.00	0	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.31	0	8	8		8
New Zealand	19.58	18		18	6	8
Nicaragua	0.70	1	8	8		8
Uruguay	2.09	2	8	8		8
Total		90		149		92
BEEF, FRESH/ FLUNIXIN		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100)**				
Argentina	1.94	2	8	8		8
Australia	34.25	31		31	9	9
Canada	39.90	36		36	11	11
Costa Rica	1.17	1	8	8		8
Honduras	0.05	0	8	8		8
Ireland	0.00	0	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.31	0	8	8		8
New Zealand	19.58	18		18	6	8
Nicaragua	0.70	1	8	8		8
Uruguay	2.09	2	8	8		8
Total		90		149		92
BEEF, FRESH/ SULFONAMIDES		**UNADJUSTED NUMBER OF SAMPLES (U) = 460*(($P_{C/C}$)/100)**				
Argentina	1.94	9		9	8	8
Australia	34.25	158		158	144	144
Canada	39.90	184		184	168	168
Costa Rica	1.17	5	8	8		8
Honduras	0.05	0	8	8		8
Ireland	0.00	0	8	8		8
Japan	0.00	0	8	8		8
Mexico	0.31	1	8	8		8
New Zealand	19.58	90		90	82	82
Nicaragua	0.70	3	8	8		8
Uruguay	2.09	10		10	9	9
Total		460		499	460	459

Table 5.22a
Number of Samples/Product Class-Veal, Fresh
2000 Import Residue Plan

VEAL, FRESH/ ANTIBIOTICS	PERCENT PRODUCT ($P_{C/C}$)	UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100)	ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)	INITIAL ADJ.	ADJUST. # 2	FINAL ADJ.
Australia	11.12	10	10	10	10	10
Canada	38.38	35	35	35	35	35
New Zealand	50.50	45	45	45	45	45
Total		90				90
VEAL, FRESH/ AVERMECTIN		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Australia	11.12	10	10	10	10	10
Canada	38.38	35	35	35	35	35
New Zealand[1]	50.50	45	45	45	45	0
Total		90	90	90	90	45
VEAL, FRESH/ SULFONAMIDES		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Australia	11.12	10	10	10	10	10
Canada	38.38	35	35	35	35	35
New Zealand	50.50	45	45	45	45	45
Total		90	90	90	90	90

Table 5.22b
Number of Samples/Product Class-Veal, Fresh
2000 Import Residue Plan

VEAL, FRESH/ CHLORAMPHENICOL	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Australia	11.12	8
Canada	38.38	8
New Zealand	50.50	8
Total		24

[1] Consistent with the domestic plan for bob veal, no samples will be taken from New Zealand bob veal shipments for avermectin.

Table 5.23
Number of Samples/Product Class-Pork, Fresh
2000 Import Residue Plan

PORK, FRESH/ ANTIBIOTICS/	**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	85.13	255		255	220	220
Denmark	12.26	37		37	32	32
Finland	0.11	0	8	8		8
Ireland	1.02	3	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	4	8	8		8
Total		300		340		300
PORK, FRESH/ ARSENIC		**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100**				
Australia	0.02	0	8	8		8
Canada	85.13	255		255	220	220
Denmark	12.26	37		37	32	32
Finland	0.11	0	8	8		8
Ireland	1.02	3	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	4	8	8		8
Total		300		340		300
PORK, FRESH/ AVERMECTINS		**UNADJUSTED NUMBER OF SAMPLES (U) = 300*(($P_{C/C}$)/100)**				
Australia	0.02	0	8	8		8
Canada	85.13	255		255	220	220
Denmark	12.26	37		37	32	32
Finland	0.11	0	8	8		8
Ireland	1.02	3	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	4	8	8		8
Total		300		340		300

Table 5.23 - *Continued*
Number of Samples/Product Class-Pork, Fresh
2000 Import Residue Plan

PORK, FRESH/ CARBADOX	**PERCENT PRODUCT ($P_{C/C}$)**	**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100)**	**ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)**	**INITIAL ADJ.#**	**ADJUST. # 2**	**FINAL ADJ.#**
Australia	0.02	0	8	8		8
Canada	85.13	77		77	37	37
Denmark	12.26	11		11	5	8
Finland	0.11	0	8	8		8
Ireland	1.02	1	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	1	8	8		8
Total		90		136		93
PORK, FRESH/ NITROIMIDAZOLES		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Australia	0.02	0	8	8		8
Canada	85.13	77		77	37	37
Denmark	12.26	11		11	5	8
Finland	0.11	0	8	8		8
Ireland	1.02	1	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	1	8	8		8
Total		90		136		93
PORK, FRESH/ RACTOPAMINE		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Australia	0.02	0	8	8		8
Canada	85.13	77		77	37	37
Denmark	12.26	11		11	5	8
Finland	0.11	0	8	8		8
Ireland	1.02	1	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	1	8	8		8
Total		90		136		93

Table 5.23 - *Continued*
Number of Samples/Product Class-Pork, Fresh
2000 Import Residue Plan

PORK, FRESH/ SULFONAMIDES	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
Canada	85.13	255		255	220	220
Denmark	12.26	37		37	32	32
Finland	0.11	0	8	8		8
Ireland	1.02	3	8	8		8
Mexico	0.04	0	8	8		8
Sweden	0.14	0	8	8		8
UK	1.28	4	8	8		8
Total		300		340		300

Table 5.24a
Number of Samples/Product Class-Pork, Processed
2000 Import Residue Plan

PORK, PROCESSED/ SULFONAMIDES	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.#
Austria	0.003	0	8	8		8
Belgium	4.35	10		10	7	8
Canada	49.50	114		114	76	76
Costa Rica	0.001	0	8	8		8
Croatia	0.85	2	8	8		8
Denmark	26.90	62	8	62	41	41
France	0.39	1	8	8		8
Germany	0.14	0	8	8		8
Hungary	3.31	8	8	8		8
Ireland	0.42	1	8	8		8
Italy	1.71	4	8	8		8
Mexico	0.18	0	8	8		8
Netherlands	5.52	13		13	9	9
Poland	6.60	15		15	10	10
Spain	0.14	0	8	8		8
Switzerland	0.003	0	8	8		8
Total		230		302		232

Table 5.24b
Number of Samples/Product Class-Pork, Processed
2000 Import Residue Plan

PORK, PROCESSED/ ARSENICALS	PERCENT PRODUCT	FINAL NUMBER OF SAMPLES
Austria	0.003	8
Belgium	4.35	8
Canada	49.50	8
Costa Rica	0.001	8
Croatia	0.85	8
Denmark	26.90	8
France	0.39	8
Germany	0.14	8
Hungary	3.31	8
Ireland	0.42	8
Italy	1.71	8
Mexico	0.18	8
Netherlands	5.52	8
Poland	6.60	8
Spain	0.14	8
Switzerland	0.003	8
Total		128

Table 5.25
Number of Samples/Product Class-Chicken, Processed
2000 Import Residue Plan

CHICKEN, PROCESSED/ ARSENICALS	PERCENT PRODUCT ($P_{C/C}$)	UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100)	ADJUST. #1 (MIN. 8 SAMPLES/ COUNTRY)	INITIAL ADJ.#	ADJUST. # 2	FINAL ADJ.#
Canada	98.72	89		89	66	66
France	0.001	0	8	8		8
Hong Kong	0.24	0	8	8		8
Israel	1.04	1	8	8		8
Total		90	24	113		90
CHICKEN, PROCESSED/ SULFONAMIDES		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Canada	98.72	89		89	66	66
France	0.001	0	8	8		8
Hong Kong	0.24	0	8	8		8
Israel	1.04	1	8	8		8
Total		90	24	113		90

Table 5.26
Number of Samples/Product Class-Lamb/Mutton, Fresh
2000 Import Residue Plan

LAMB/MUTTON, FRESH/ ANTIBIOTICS	PERCENT PRODUCT ($P_{C/C}$)	UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100)	ADJUST. #1 (MIN. 8 SAMPLES / COUNTRY)	INITIAL ADJ.#	ADJUST. # 2	FINAL ADJ.#
Australia	63.58	57		57	37	37
Canada	0.54	0	8	8		8
Iceland	0.06	0	8	8		8
Mexico	0.00004	0	8	8		8
New Zealand	35.71	32		32	21	21
Uruguay	0.11	0	8	8		8
Total		90		121		90
LAMB/MUTTON, FRESH/ AVERMECTINS		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Australia	63.58	57		57	37	37
Canada	0.54	0	8	8		8
Iceland	0.06	0	8	8		8
Mexico	0.00004	0	8	8		8
New Zealand	35.71	32		32	21	21
Uruguay	0.11	0	8	8		8
Total		90		121		90
LAMB/MUTTON, FRESH/ SULFONAMIDES		**UNADJUSTED NUMBER OF SAMPLES (U) = 90*(($P_{C/C}$)/100**				
Australia	63.58	57		57	37	37
Canada	0.54	0	8	8		8
Iceland	0.06	0	8	8		8
Mexico	0.00004	0	8	8		8
New Zealand	35.71	32		32	21	21
Uruguay	0.11	0	8	8		8
Total		90		121		90