

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Aarhus		6	16	9	6	7	2	7	9	3	5	70
Aba						4			1			5
Abadina								2				2
Abaetetuba	10	17	8	7	7	5	4	3	1	1		63
Aberdeen	5	2	3	4	4	13	5	3	3	6	6	54
Abony	9	2	3	6	4	1	11	9	9	10	2	66
Abortusequi			1									1
Adelaide	98	88	70	73	95	42	81	66	60	76	71	820
Adime									1			1
Aequatoria			1		1					5	2	9
Aflao		1			1							2
Africana				2	6					1		9
Afula										1		1
Agama	3	2	2	2	2	1	1	5	4	2	8	32
Agbeni	5	1	3		1	13	5	4	7	72	15	126
Agege		1										1
Ago	1		1	1		1						4
Agodi								1				1
Agona	683	606	740	991	528	406	372	340	523	407	367	5963
Agoueve	2	4	3	6	2	2	3	6	2	2	3	35
Ahuza		1				2						3
Ajjobo			2	2		2		2	1	1		10
Alabama	1	2	2	2	4	1	1	3		3	3	22
Alachua	53	39	18	14	22	20	9	16	10	28	21	250
Alagbon										1	3	4
Alamo	1			1								2
Albany	49	26	21	23	17	18	17	15	17	34	38	275
Albert	1	1									1	3
Albuquerque								1				1
Allandale				1		1	1			1		4
Allerton										1		1
Altona		1	1		1	4	3	3		2	1	16
Amager	6	1	8	3	4	7	1	2	3	15	5	55
Amager var. 15+										3		3
Amsterdam	11	2	9	5	6	2	5	7	6	3	2	58
Amsterdam var. 15+	8	5	7	4	5	1	5	3		1	2	41
Anatum	174	271	208	138	157	177	188	217	177	250	197	2154
Anatum var. 15+	17	16	20	25	23	8	4	4	10	11	6	144
Anatum var. 15+, 34+		1						1				2
Anecho	2	5	2	2	2	1		5	2		2	23
Anfo											1	1
Ank		2										2
Annedal		1					1					2
Antsalova	2	1		2		3		1		1		10
Apapa			2		2	4	8	10	3	12	7	48

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Apeyeme					1	1				1	2	5
Aqua	3	2	1			2	1		1	2	2	14
Aragua		1	1	1		1						4
Arapahoe								1				1
Arechavaleta	6	6	9	4	3	9	3	6	3	14	4	67
Assen					1	1		1			1	4
Athinai				1								1
Ati										2		2
Augustenborg			2				1				1	4
Austin							1					1
Australia							3					3
Avonmouth								1				1
Azteca					1						1	2
Babelsberg						1				2		3
Baguirmi							1					1
Bahati		1										1
Bahrenfeld			1									1
Baildon	14	5	5	73	77	4	2	14	12	7	33	246
Ball		2					1					3
Banalia							1					1
Banana		1	1	1		1	1		3		2	10
Banco				2								2
Bandia										1		1
Bardo	1	28	10	10	13	20	16	49	42	32	27	248
Bareilly	109	115	112	153	171	182	206	183	240	232	201	1904
Barranquilla		1			1		3	1	3	3	1	13
Bassa									1			1
Bassadji							1			1		2
Beaudesert						1			1			2
Belem					1				1			2
Benfica	2	1		1	1		1					6
Benin		1									1	2
Bere	1	2	8	1			1		1		2	16
Bergen					1	2			1			4
Berkeley				1								1
Berta	367	118	87	123	143	312	334	300	201	409	209	2603
Bijlmer											2	2
Binningen										1		1
Birkenhead		2	7	4		2	2		4	5	2	28
Bispebjerg		1	1						1			3
Blegdam		2	4	3	1	2	2	3	2	8	4	31
Blijdorp		1							1			2
Blockley	55	51	62	61	54	28	33	38	67	83	50	582
Blukwa		1	1									2
Bobo											1	1

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Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Bochum				5	1		3		1			10
Bolton						1						1
Bonames						1			1			2
Bonariensis	5	3	3	6	4	3	6	6	4	3	1	44
Bonn	4	1		1		1	2			2		11
Borbeck	1					1						2
Bournemouth								1	2	1	2	6
Bouso				1							3	4
Bovismorbificans	25	41	47	64	35	55	83	74	69	110	73	676
Bracknell								1				1
Bradford	12	1	3	1		2	1	2	3	1		26
Braenderup	588	531	559	497	529	531	396	389	553	684	603	5860
Brancaaster				1					1			2
Brandenburg	284	181	168	132	117	84	106	140	116	80	134	1542
Brazil	1	1	1		2				2	2	2	11
Brazos			1		1							2
Brazzaville									1		2	3
Bredeney	57	47	51	112	44	25	79	41	56	27	26	565
Brezany							4	2	1		1	8
Brikama		1										1
Bristol			1									1
Bron	2	1					1			3		7
Bronx			2	2			1					5
Brooklyn				1					1			2
Broughton	2				1							3
Brunei										3	2	5
Bsilla							1	1		3	1	6
Budapest	1											1
Bukavu			1			1			1			3
Bukuru										1		1
Burundi	1											1
Butantan					1			1			1	3
Butantan var. 15+						1						1
Buzu	3		5	4	1				1			14
Calabar				1	1							2
California	1	1	9	3	1		1		5	1		22
Camberwell				1								1
Canada		1				1		1	1	1	1	6
Cannstatt			1	1		1	1	3	1			8
Caracas			3		1			1				5
Carmel	1	1			1	1	8	9		9	4	34
Carno					1							1
Carrau	12	30	6	3	12	6	5	3	7	8	9	101
Cerro	74	55	60	52	56	52	31	39	28	19	22	488
Cerro var. 14+									3	3	4	10

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Ceyco							1	1				2
Chailey	6	4	12	9	3	3		1	1	3	2	44
Champaign	1											1
Chandans								3		1	5	9
Charity						1						1
Charlottenburg		1										1
Chester	34	26	36	24	29	23	24	23	51	15	15	300
Chicago				1				1	1			3
Chichiri							1		1			2
Chincol				1	2	2			1		2	8
Chingola			1				1					2
Chittagong											7	7
Choleraesuis	50	41	25	23	25	10	8	11	13	17	7	230
Choleraesuis var. Decatur				2			1	3		1		7
Choleraesuis var. Kunzendorf	25	26	24	13	9	10	5	8	6	9	6	141
Clackamas	1	1	3		3	1		6	4	1	1	21
Claibornei				1	1		1			1		4
Clerkenwell							1					1
Cleveland										1		1
Cochise						1						1
Coeln	2	7	4	5	2	3	3	3	2	3	2	36
Colindale	2	7	1	4	2	3	2	5	8	3	4	41
Colorado	1	1	1	2	2				1			8
Concord	4	5	2	2	3		2	1	3	4	6	32
Corvallis	1	1	1	1	1	1		1	3	4	13	27
Cotham					2	1		3	6	5	9	26
Cremieu			1			2	1				1	5
Cubana	44	34	36	72	42	31	26	21	24	18	13	361
Cuckmere										1		1
Cullingworth		1				1					6	8
Curacao					1	2	1				1	5
Daarle										1	1	2
Dahomey									1			1
Dahra					2	1	1	1	1		2	8
Damman										1		1
Daytona	3	4	6	3	4	3	4	4	10	10	5	56
Denver	5	2	3	1	1	1	1	2	5	1	5	27
Derby	213	143	152	171	174	188	121	169	125	137	123	1716
Derkle						1						1
Dessau			1				1					2
Diguel		4	2	1				2	1		1	11
Diourbel						1					1	2
Djelfa					1							1
Djugu	1	2	2	1	1	1				2	1	11
Doba	1											1

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Doel		2										2
Doncaster									1			1
Doulassame			1	1							1	3
Drogana	3											3
Dublin	81	85	61	78	66	94	76	83	65	73	55	817
Duesseldorf	13	6	6	15	5	1	2		8	9	1	66
Dugbe						1						1
Duisburg	5	3			1	1	2	2	2			16
Dunkwa							1					1
Durban	3	8	8	10	3	4	5	1	3	16	6	67
Durham	6	4	2		1	3	3	4	4	3	8	38
Duval	1		1	1				1		1		5
Ealing	25	26	8	6	6	9	16	10	12	13	27	158
Eastbourne	10	13	3	8	7	10	6	18	18	8	30	131
Ebrie					1	3	2	1	1			8
Echa									1		1	2
Edinburg	4			1	6	2	1	5	20	27	20	86
Edmonton											1	1
Ekpoui						1		1				2
Elisabethville										1		1
Elokate									1			1
Elomrane					3	1	1	1	1	3		10
Emek	6	5	7	7	8	5	2	2	11	6	7	66
Entebbe		8	4		1				1	1		15
Enteritidis	10201	9570	7924	6030	5343	6487	5634	5145	4914	5028	6730	73006
Enugu	1	1	1									3
Epicrates								1				1
Eppendorf					2	2				1		5
Escanaba			3					1				4
Eschweiler											1	1
Essen		2	3	2	3	4	1		1	2	1	19
Etterbeek			1									1
Falkensee	2		1						1		4	8
Fallowfield			3									3
Fann								1			1	2
Farmsen	2	2	6	4	3		1	1	1	1	1	22
Farsta								4		1		5
Fayed	1				6	3	4		1		1	16
Ferruch									1			1
Fillmore								1				1
Finkenwerder					1							1
Fischerkietz				1	1							2
Fischerstrasse						1		1				2
Fitzroy										1		1
Florida	2	7	11	8	1	2	4	2	3	1	6	47

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Fluntern		1		3			2	2	5	8	3	24
Fomeco											1	1
Fortlamy	2											2
Freefalls	2											2
Freetown							1		6	2	11	20
Freiburg									1			1
Fresno	1						3	1				5
Friedenau			1					1	1			3
Friedrichsfelde										2	1	3
Frintrop		1										1
Fulica			1								1	2
Fyris		2		1							1	4
Gabon				1	1			1				3
Galiema									1	1		2
Galil	1		1				2					4
Gallinarum		2	1	1	1		1	3	2		2	13
Gamaba				1								1
Gambia	1		2								1	4
Gaminara	45	44	47	61	52	51	58	44	86	134	99	721
Garba		1					1					2
Gatow	1			2		1	1	1			2	8
Gatuni	1	2		1	1	1	3		2	3	1	15
Georgia	2			2			4	3	2	2	1	16
Gera									1			1
Give	101	114	118	92	98	86	75	55	93	102	103	1037
Give var. 15+	20	22	26	36	23	9	9	5	7	5		162
Give var. 15+, 34+	5	14	1					1				21
Glasgow							1					1
Glidji		1										1
Glostrup	31	13	5	10	7	6	6	2	2	2	10	94
Gloucester	2	2	2									6
Gnesta										1		1
Godesberg	1	1										2
Goeteborg			1									1
Goettingen			1	1	1	3		2	1	2		11
Goldcoast	1		1	1	1					1	2	7
Goma									1			1
Gombe										1		1
Groenekan							1					1
Grumpensis	3			1	2	1	1		1		102	111
Guildford					1							1
Guinea		1								1	3	5
Gustavia						1	1					2
Haardt	16	6	5	2	3	4	4	3	52	29	4	128
Hadar	814	658	643	544	516	354	307	333	280	277	205	4931

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Hadejia					1							1
Haifa	2	3	4	3	6	11	4	6	3	5	5	52
Halle					1							1
Handen		1										1
Hannover										1		1
Harburg			1					1	1			3
Harleystreet				1								1
Harrisonburg										1		1
Hartford	164	89	110	175	140	150	158	198	188	190	239	1801
Hatfield			1		1				1			3
Hato	1				1	2	5	1	1	2		13
Havana	57	59	47	77	46	26	19	28	29	32	26	446
Hayindogo				1			1	1				3
Heidelberg	2095	1998	2104	1900	1816	1772	1895	1985	1845	1758	1903	21071
Hemingford										1		1
Heron			1									1
Herston							1	1	2	2	2	8
Hessarek									1			1
Hidalgo			1							1		2
Hiduddify				3	1	1		1	2			8
Hillegersberg								1	1			2
Hillingdon		1									1	2
Hindmarsh	2	1	1	3		3	4	2	5	12	5	38
Hofit											1	1
Hoghton										1		1
Holcomb		1	2		1		3	4	1		2	14
Homosassa		1		2								3
Horsham		2			3				1			6
Hull	3						1	1	2		3	10
Hvittingfoss	15	44	26	29	38	34	30	44	32	34	36	362
Ibadan	46	33	42	39	27	17	9	10	17	5	9	254
Idikan		11	4	1		2		1	1		1	21
Ilala			1							1		2
Ilugun		3										3
Imo		1										1
Inchpark					1							1
India		1										1
Indiana	24	28	11	7	14	9	13	24	43	18	17	208
Infantis	521	503	651	600	596	613	441	472	570	588	505	6060
Inganda						1	4		2	1		8
Inpraw									1			1
Inverness	37	20	26	32	24	22	24	30	30	49	44	338
Ipswich	1	1			1							3
Irchel	1											1
Irenea					1				1			2

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Irumu	31	18	13	15	6	6	9	2	9	13	9	131
Isangi	3	1	1	5	2		3	1	4	3	4	27
Israel									2	1		3
Istanbul	10	9	8	7	25	15	27	33	15	61	9	219
Isuge								1				1
Itami		1	2	8	7	12	50	3	8	7	10	108
Ituri	4	2	1	5	3	2	7	1		1	1	27
Jamaica	6		2	1	2							11
Jangwani	10	7	4	5	6	7	2	3		4	4	52
Javiana	758	749	675	1168	1197	1204	1068	1201	1718	1776	1324	12838
Jedburgh			1								1	2
Jericho											1	1
Jerusalem							1	1	1			3
Joal		1						2	2	4		9
Jodhpur				1				1		1		3
Johannesburg	74	45	45	32	44	31	35	20	17	40	44	427
Jos					1						2	3
Jubilee			1							1		2
Kaapstad		1				1	1		2	1		6
Kaduna											1	1
Kalamu							1					1
Kalina							1				1	2
Kambole				1					1			2
Kande							1	3				4
Kandla								1				1
Kanifing			1									1
Kaolack		1										1
Kapemba										1		1
Kedougou	4			1	2	3	1	1		3	4	19
Kentucky	80	78	60	58	71	48	64	69	59	56	81	724
Kiambu	14	17	14	13	40	24	27	41	84	31	53	358
Kibusi		3										3
Kimberley											1	1
Kimuenza								1			1	2
Kingabwa	1		2		2		3	11	4	7	11	41
Kingston			3	1			2	1		1	1	9
Kinondoni		1	1	1	1			1				5
Kintambo	21	19	14	20	8	3	5	9	10	16	5	130
Kirkee			1		1							2
Kisangani	2										2	4
Kisarawe			2	2			1	2		1	1	9
Kitenge	1											1
Kivu					2							2
Koessen		1										1
Koketime		1										1

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Kokoli				1								1
Kokomlemle	2	2	3	1	1	2	4	2	1	2	1	21
Konstanz							2		1			3
Korbol											1	1
Kottbus	49	9	11	2	5	15	73	19	7	8	8	206
Kotu										1	4	5
Kralingen					1	1						2
Krefeld	3	2	1		1	1		2	1		1	12
Kristianstad						1	1					2
Kua	2	1	1	1	2	1	2		3	2		15
Kunduchi				1								1
Labadi	2			1								3
Lagos	2	1	1				1	1	1	2		9
Lamberhurst				1		1						2
Lamin				1								1
Landau			1				1					2
Landwasser				1	2		1					4
Langensalza		1		1								2
Lansing					1					2		3
Larochelle	4	4	1	6	4	2		8	4	6	2	41
Lattenkamp							1				1	2
Lawndale		1										1
Leeuwarden							2		1			3
Leopoldville							1					1
Lexington	1	2	1			1	5	1		5	1	17
Lexington var. 15+					1							1
Lexington var. 15+, 34+		1										1
Lika									4			4
Lille			3		1	1		1		1		7
Lille var. 14+						1						1
Limete		1	6	1			1				1	10
Lindenburg	9	5	3	10	5	7	3	2	3	2	4	53
Lindern								1				1
Lindi		1										1
Litchfield	115	158	105	119	135	119	140	125	168	155	141	1480
Liverpool	2	3	3		2	1			1	3	4	19
Livingstone	13	18	6	5	4	6	8	9	2	3	7	81
Livingstone var. 14+					1							1
Llandoff									1			1
Loanda			1			1	1		1	2	2	8
Lockleaze	2			1	1			1			1	6
Lomalinda	15	24	12	16	8	9	5	25	12	15	18	159
Lome		2	2				2		1			7
Lomita	2	5	3	3		2	4	2	6	4		31
London	36	23	33	28	41	26	24	22	45	28	30	336

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	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
London var. 15+	1	1	4	2	1							9
Losangeles		1										1
Loubomo							1					1
Louga									1			1
Lovelace				1								1
Lowestoft									1			1
Luciana		1	3	3	6	8	2	6	4	4	4	41
Madelia	8	21	7	12	12	16	3	4	6	6	6	101
Madras											1	1
Magwa			1	1								2
Maiduguri			1									1
Malika											1	1
Malstatt		2				1	1				2	6
Mampeza		1										1
Manchester					1	1	1		1			4
Mango					1							1
Manhattan	72	101	99	73	78	72	50	89	53	80	57	824
Mapo	1								1			2
Mara											1	1
Maracaibo								2				2
Marburg									1			1
Marshall							1					1
Maryland			1	1								2
Massenya									1			1
Matadi	10	27	9	4	2	9	3	5	4	2	2	77
Matopeni				2			1					3
Maumee						1				1		2
Mbandaka	154	223	189	147	231	157	163	171	173	164	190	1962
Meekatharra							1					1
Meleagridis	30	207	43	39	14	13	19	6	14	8	12	405
Meleagridis var. 15+	1				1							2
Memphis		1	1		1					2		5
Menden					1							1
Mendoza			1	3	1		2		1	8	2	18
Menston			1				2		2			5
Mgulani		2			2				1			5
Miami	74	52	76	99	95	81	68	130	66	103	82	926
Michigan	8	1		2	2	1	1		2	6	1	24
Mikawasima	7		2		4	6	3	5	4	1	1	33
Milwaukee							4					4
Mim										1		1
Minnesota	36	28	26	17	23	21	18	35	25	35	55	319
Mississippi	199	180	205	314	248	286	336	315	451	558	565	3657
Mkamba										1		1
Moero	2											2

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Molade			1	1		4			2		2	10
Mono	1			1			2		2		41	47
Mons		2						1				3
Monschaui	9	11	10	3	5	5	7	5	13	21	14	103
Montevideo	685	1227	718	829	851	841	630	729	890	874	809	9083
Montreal											1	1
Morehead	2											2
Morocco								1				1
Morotai			1							1		2
Moscow		1		4			1					6
Moualine							1					1
Moundou					1							1
Mountpleasant	1		1	1			1		1		1	6
Mowanjum		2										2
Mpouto			1									1
Muenchen	754	595	543	639	1332	642	586	603	795	739	733	7961
Muenster	87	96	73	68	65	113	64	49	70	59	93	837
Muenster var. 15+	4	1	1	1			1	1	9	2	1	21
Muenster var. 15+, 34+			1	2	4	2		1				10
Mundonobo						1					1	2
Nagoya			1					1	1		1	4
Namibia		1										1
Napoli		1			2	2		1		1	6	13
Narashino	1	1	1								1	4
Nchanga				1		1			2			4
Ndolo							1					1
Nessziona			4			1	2			1	1	9
Neukoelln										1		1
Newholland											2	2
Newlands		1										1
Newmexico			1			4	2	2	10	3	3	25
Newport	2566	1985	1584	2273	2618	3074	3168	4251	4000	3329	3295	32143
Newrochelle	2	1	1	1	1							6
Newyork		3	4		1							8
Ngili								2				2
Ngor					2							2
Nieukerk									1			1
Nigeria		1				1			1	2		5
Nikolaifleet							1					1
Nima	1	4	1	5	1	5	6	13	2	5	8	51
Nitra		3			1		1		2			7
Nola		1	1				1					3
Norwich	51	52	56	67	74	69	96	106	121	106	91	889
Nottingham	3	3	5	2		4	2	1	11	1	4	36
Nyanza								1		1		2

TABLE 3

**Salmonella isolates from Human sources
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Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Nyborg									1			1
Oakland	1	4			1	1	1	1	3			12
Obogu									2			2
Offa								1			1	2
Ohio	105	67	100	79	78	85	64	58	49	74	87	846
Ohio var. 14+							1				1	2
Ohlstedt										1		1
Okatie	1	1							4			6
Oldenburg				1	1			1	1			4
Onderstepoort	1	2			1	2	1	2	2			11
Onireke	1											1
Ontario					1							1
Oranienburg	595	690	623	693	616	563	598	607	589	495	590	6659
Oranienburg var. 14+								2	11	2	5	20
Orientalis	2	6		1	2	5		1	8	2		27
Orion	1	6	3	1		3	3		5	3	2	27
Orion var. 15+	1			1	1		2	1		1		7
Orion var. 15+, 34+	1	1	2	2	4	2	1			1		14
Oritamerin						1	3	1		3	2	10
Oslo	13	31	25	31	28	20	23	19	21	25	30	266
Othmarschen	2	6	6	7	20	27	14	17	17	23	20	159
Ouakam	4			1			1		1			7
Oudwijk				1			1					2
Overschie	3	4	3	3	2	1	1	1	2		3	23
Oxford										1		1
Oyonnax						1					2	3
Pakistan		2	4		6	3	5	5	4	5		34
Panama	173	148	144	119	132	158	162	153	184	150	148	1671
Papuana	1		1				1					3
Paratyphi A	86	86	72	84	77	93	86	107	110	145	120	1066
Paratyphi B	241	298	159	189	172	120	180	124	215	239	105	2042
Paratyphi B var. L(+) tartrate+	268	289	184	248	316	468	467	442	342	354	460	3838
Paratyphi C	2	1	1		1		1			2	1	9
Patience		1						1				2
Penarth						1	1					2
Pensacola	11	4	7	5	8	10	8	8	2	4	14	81
Pharr					1							1
Planckendael			1									1
Plymouth	1	1									4	6
Poano	2	5				2		8	9	6	6	38
Poitiers											1	1
Pomona	23	29	43	20	28	26	38	61	68	70	67	473
Poona	531	415	294	346	249	337	331	283	211	234	196	3427
Portland										1		1
Potsdam	5	3	10	6	9	2	6	4	9	4	4	62

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Praha	1				1	1			1		1	5
Putten	8	6	5	9	3	2	9	4	12	4	9	71
Quebec				1								1
Quiniela			1	1						2		4
Ramatgan					1							1
Raus	2	3		3	3							11
Reading	197	131	167	81	97	95	53	81	90	74	55	1121
Rechovot							1		1			2
Redlands		1	1						1			3
Regent	2											2
Remo	1	2		1	2		3			1		10
Richmond	7	6	7	4	2	7	6	11	6	6	8	70
Ridge					1		3	1				5
Riggil							1					1
Riogrande	1				1							2
Rissen	4	5	9	6	6	10	4	7	7	7	5	70
Rissen var. 14+											1	1
Rittersbach								1	1			2
Riverside											1	1
Romanby	5	5	4	1	6	5	1	1	1	1	3	33
Roodepoort			1	2	2	1	1	2	6	3	3	21
Rostock		1					2					3
Rottnest					1							1
Rubislaw	83	71	81	88	98	76	66	83	103	104	100	953
Ruiru					1		1				1	3
Ruzizi					1			1				2
Saarbruecken				1				1				2
Saboya				1								1
Saintemarie										1		1
Saintpaul	467	562	436	479	472	548	471	548	838	695	683	6199
Salford						1						1
Sandiego	117	56	59	55	104	142	115	148	126	112	138	1172
Sangalkam										1		1
Sangera	1							1				2
Sanjuan					2	3						5
Sanktgeorg							1					1
Santiago	1	1			1				2	1		6
Sao		1										1
Sapele								1				1
Saphra	11	11	41	16	13	14	11	4	12	4	5	142
Sarajane				1								1
Schleissheim	5	9	6	8	6	7	4	7	8	3	6	69
Schoeneberg			1				1					2
Schwarzengrund	162	157	144	124	155	113	104	99	181	148	138	1525
Schwerin		1									1	2

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Sculcoates				1								1
Seegefeld						1						1
Sekondi									1			1
Selby										1		1
Sendai	1			2	1	1		1				6
Senegal						1	2	1	1			5
Senftenberg	91	167	180	143	120	148	143	128	99	104	112	1435
Seremban		1	1			1	1	1		2	1	8
Serrekunda				1								1
Shamba			1									1
Shangani		1										1
Sharon	1											1
Sherbrooke						1						1
Shipley										2		2
Shubra	9	2	3	4	7	5	3	7	3	2	2	47
Simi	2							1				3
Singapore	4	12	3	12	4	6	1	2	2	10	5	61
Sinstorf	9	4	8	1	3	3	7		2	1		38
Skansen	1			1								2
Soahanina	1		1			1					1	4
Soerenga		6	1		2	2	3	1	1	3	1	20
Somone		5	3	1	1		1	3				14
Southampton					1	1						2
Southbank		1										1
Spalantor									2			2
Splott											1	1
Stachus		1	3		2	1				1	1	9
Stanley	481	200	164	193	172	239	173	177	227	189	224	2439
Stanleyville	51	26	24	16	11	33	18	18	3	6	7	213
Stellingen	2		3	1					1	1		8
Stendal	1											1
Sterrenbos	1											1
Stockholm					4	2					1	7
Stoneferry									1	1		2
Stormont									1			1
Stourbridge											1	1
Strasbourg		1					1			1		3
Suberu			1	1					1		1	4
Suelldorf					1				2	1		4
Sundsvall	17	25	47	7	4	4	4	7	11	6	9	141
Sya						1						1
Szentes								1				1
Tabligbo											1	1
Tafo					1							1
Takoradi	1	4	5	4	4			1	6	5		30

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Taksony		5	1									6
Tallahassee	6	5	18	8	5	3	2	4	8	3	7	69
Tamale		2										2
Tambacounda	3		1	1	1	1						7
Tampico					2			1				3
Tananarive	1											1
Tanger	1						1		2			4
Teddington								1				1
Teko				1								1
Telaviv	1			1		1						3
Telekebir	4	13	12	26	16	14	11	11	21	29	45	202
Teltow									1			1
Tennessee	112	96	31	63	29	24	33	36	42	57	132	655
Texas		1									1	2
Thies					1							1
Thompson	625	586	696	571	607	609	514	442	509	494	428	6081
Thompson var. 14+										1		1
Tienba				1								1
Tilene	4	7	2		1	2		2	4		1	23
Tokoin	3					4			2		1	10
Toowong			1									1
Tornow							2		2	3		7
Toucra	3	3				1		2	2	3	2	16
Trachau			1						1			2
Travis			1		1		1			2		5
Treforest							2					2
Tripoli										2		2
Troy				1								1
Tsevie	1	1					2					4
Tshiongwe	2	4				2		2	2	1	4	17
Tucson	2	1	3		1			1		1	4	13
Typhi	442	440	349	382	352	399	344	293	362	306	348	4017
Typhimurium	9147	9001	8291	8101	7126	6495	6061	6312	5905	5872	5974	78285
Typhimurium var. 5-	555	499	827	718	926	933	979	828	865	983	1008	9121
Typhisuis			3				1			2		6
Tyresoe		1								1		2
Uccle			1	3		2			1			7
Uganda	28	63	51	44	58	55	97	61	59	45	47	608
Uganda var. 15+	4	7	6	1	3	4	1	3	2	1		32
Ughelli						1					2	3
Ullevi			1									1
Umhlali						1						1
Uppsala	1	1		1		1				1		5
Urbana	72	60	57	46	56	38	53	41	60	59	44	586
Uzaramo	6			3	1	2	1		3	5		21

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Valdosta										2		2
Vancouver	1											1
Vejle	2		2	1	1		1	1	2	4	1	15
Vejle var. 15+									1			1
Veneziana							1					1
Victoria	1	3	2	1			1	1				9
Vietnam	1											1
Vilvoorde	1	2	1									4
Virchow	60	67	71	64	70	104	80	61	78	79	82	816
Virginia	7	7	2		10	1	5	4	3	10	6	55
Vitkin							1					1
Volkmarisdorf										1		1
Vridi	1											1
Wa		1			1							2
Wagenia						1			1			2
Wandsworth	14	6	5		9	12	3	5	6	2	3	65
Wangata	1		1	1		2		1		3	3	12
Waral	1		1					1	2			5
Warnow								2	1			3
Washington	2	1	3		1				1			8
Waycross		4	4	2	2	5	4	1	2	2	5	31
Wayne	2	1	1									4
Welikade			1	1	1		3	1		1		8
Weltevreden	89	86	106	67	54	59	89	65	71	94	91	871
Weltevreden var. 15+				1	1	1	3			2	1	9
Wentworth										4		4
Wernigerode				3			1				1	5
Weslaco	1			2	1				1		2	7
Westeinde											1	1
Westerstede					1							1
Westhampton	3	6	5	3	2		3	5	8	6		41
Westhampton var. 15+		1			2							3
Weston									1			1
Wichita									1			1
Widemarsh		3	2		1			2	4	1		13
Wien	1				1	1	3					6
Wil		1			1					1		3
Willamette										1		1
Willemstad	1		1									2
Winneba					1			1		1		3
Wisbech		2										2
Woodinville									2			2
Worthington	50	58	48	38	28	28	29	27	17	34	21	378
Yaba											1	1
Yarrabah		1										1

TABLE 3

**Salmonella isolates from Human sources
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Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Yeerongpilly		1										1
Yehuda									1			1
Yoruba				1				1	1			3
Yovokome					1				1			2
Yundum								1				1
Zaiman	1					1						2
Zanzibar	2	2	2	1	1				2		1	11
Zega											2	2
Zerfin									3			3
I 1,3,19:-:1,7				1								1
I 3,10:e,h:-						5	6	2				13
I 3,10:l,v:-								1				1
I 3,10:l,z13:-						2	3					5
I 3,10:r:-						2						2
I 3,15,34:l,v:-								1				1
I 3,15:l,z13:-									1			1
I 4,12:-:1,7								1				1
I 4,12:l,v:-											1	1
I 4,[5],12:-:1,2		2	7	1	2	3	3	4	3	3	1	29
I 4,[5],12:-:1,5	1											1
I 4,[5],12:b:-	5	8	17	5	8	8	4	12	24	50	71	212
I 4,[5],12:b:- var. L(+) tartrate+											6	6
I 4,[5],12:d:-			1				3	5				9
I 4,[5],12:e,h:-			2		2			2	2		2	10
I 4,[5],12:i:-	45	96	189	176	138	233	260	296	548	739	822	3542
I 4,[5],12:r:-	3	2	3				1	1	4	17	2	33
I 4,[5],12:z:-				1								1
I 6,14,24:e,h:-									1			1
I 6,14,25:b:-		1								2		3
I 6,7:-:1,2							1					1
I 6,7:-:1,5	1	12	1	2	2	3	4	9	31	16	23	104
I 6,7:-:1,6									1			1
I 6,7:b:-							1			1	1	3
I 6,7:e,h:-		3						2	1			6
I 6,7:k:-	2		6	2	1	1	3	2	5	3	3	28
I 6,7:l,v:-								2				2
I 6,7:l,w:-						1	2	1				4
I 6,7:r:-										1	1	2
I 6,7:z10:-		2	2									4
I 6,7:z4,z23:-								1				1
I 6,8:-:1,2				1	1	1	1		1		2	7
I 6,8:-:1,5						2		1			1	4
I 6,8:-:e,n,x									1			1
I 6,8:b:-											1	1
I 6,8:d:-		1	1		2	1		3	1	1		10

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
I 6,8:e,h,-			2	1			1		2	3		9
I 6,8:i,-						2						2
I 6,8:z10:-	1							1				2
I 9,12:-:1,5	2					1	2	5	1	1		12
I 9,12:a:-								1				1
I 9,12:l,v:-	1			1				3	1			6
I 9,12:l,z28:-	5	5	8	4	6	9	6	12	15	1	7	78
I 11:e,h,-										1		1
I 11:r:-									2			2
I 13,22:-:1,6						1					1	2
I 13,22:b:-							1	2				3
I 13,23:-:1,5										1		1
I 13,23:b:-	1	1							4	3	8	17
I 13,23:i:-					1			1				2
I 16:d:-						1						1
I 16:e,h,-									1			1
I 16:l,v:-				3							2	5
I 38:k:-			1							1		2
I 40:-:e,n,x										2		2
I 45:b:-					1							1
I 47:z4,z23:-						1				1		2
II 4,12,[27]:b:[e,n,x]			2	1			1		1	1		6
II 4,12,[27]:z:e,n,x					1							1
II 4,12:-:1,6										1		1
II 4,12:a:-							1					1
II 4,12:l,w,e,n,x	4	2		1	3	4						14
II 6,7:b:z42											1	1
II 6,7:l,z28:1,5:[z42]				1								1
II 6,7:m,t:-									1			1
II 6,7:z39:1,5,7									1			1
II 9,12:b:-										1		1
II 9,12:d:e,n,x									1			1
II 9,12:g,m,[s],t:[1,5,7]:[z42]	4		1		1		5	1	2			14
II 9,12:g,m,s,t,e,n,x											1	1
II 9,12:g,s,t,e,n,x								1			1	2
II 9,12:l,w,e,n,x								1				1
II 9,12:l,z28:1,5						1						1
II 9,12:m,t,e,n,x			1									1
II 9,12:z39:1,7						2						2
II 9,46:g,[m],[s],t:[e,n,x]						1						1
II 9,46:m,t,e,n,x										1		1
II 11:g,[m],s,t:z39								1			1	2
II 11:m,t,e,n,x						1						1
II 13,22:g,m,t:[1,5]	1	1	1									3
II 13,22:z29:1,5								1	3			4

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
II 13,23:a:z42	2	1										3
II 13,23:b:[1,5]:z42		1										1
II 13,23:g,m,[s],t:[e,n,x]					1			1				2
II 13,23:z:1,5		1				1						2
II 16:l,w:z6	1											1
II 16:z35:e,n,x										1		1
II 16:z4,z23:-	1											1
II 17:g,t:-							2					2
II 17:g,t:[e,n,x,z15]						1		1				2
II 21:b:1,5									3			3
II 21:z10:[z6]						1	2					3
II 30:l,z28:z6										1	1	2
II 35:g,m,s,t:-								1				1
II 35:z29:e,n,x									1			1
II 40:c:e,n,x,z15						1						1
II 40:m,t:-								1				1
II 40:z4,z24:z39	1				1				1			3
II 41:z10:1,2	1											1
II 41:z10:z6					1			1				2
II 42:b:e,n,x,z15		1						1			1	3
II 42:g,t:-	1											1
II 43:b:-		1										1
II 44:z4,z23:-											1	1
II 47:b:1,5	9	9	5	4	6	6	2		5	1	8	55
II 47:d:1,5		1										1
II 47:d:z39	3					2		4				9
II 48:a:z39			1									1
II 48:a:z6							2	2	1			5
II 48:b:z6	2								1			3
II 48:d:1,2										1		1
II 48:d:z6	1	1	1		1	3		4		1	1	13
II 48:g,m,t:-					1							1
II 48:k:z39				1				1				2
II 48:z39:z81									1	2	1	4
II 50:b:z6	2	1	1	4	3	1	2	4	4	2	1	25
II 58:d:z6			1			1	1			1		4
II 58:l,z13,z28:z6	1	1	2	2						1	1	8
II 60:g,m,t:z6		1										1
IIIa 17:z4,z23:-								1				1
IIIa 18:z4,z23:-								1	7	4	13	25
IIIa 18:z4,z32:-		1							2			3
IIIa 21:g,z51:-			1			1		1			2	5
IIIa 35:g,z51:-											1	1
IIIa 35:z29:-										1		1
IIIa 35:z4,z23:-											1	1

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
IIIa 40:g,z51:-						1			2			3
IIIa 40:z4,z23:-				1		1	1					3
IIIa 41:z4,z23:-	1	1	3			1		4	2	11	6	29
IIIa 42:z4,z23:-			1									1
IIIa 42:z4,z24:-											1	1
IIIa 43:z29:-							1				1	2
IIIa 43:z4,z24:-											1	1
IIIa 44:z4,z23:-			13			5				1		19
IIIa 44:z4,z24:-									1			1
IIIa 45:z4,z24:-								1				1
IIIa 47:g,z51:-				1								1
IIIa 47:z4,z23:-		2	3									5
IIIa 48:g,z51:-	2		1		3	4	2	7	4	3	3	29
IIIa 48:z29:-								1				1
IIIa 48:z36:-							1					1
IIIa 48:z4,z23:-	1		2					2				5
IIIa 48:z4,z24:-		1	1		1	2	2		3		3	13
IIIa 48:z4,z32:-				1								1
IIIa 51:z4,z23:-			1	1	1			1		2		6
IIIa 51:z4,z24:-									1			1
IIIa 53:g,z51:-			1			1					1	3
IIIa 53:z4,z23,z32:-					4	2						6
IIIa 53:z4,z23:-			1		2					1	3	7
IIIa 53:z4,z24:-							1				1	2
IIIa 56:z4,z23:-			1			1					3	5
IIIa 59:z29:-									1			1
IIIa 59:z36:-									1			1
IIIa 59:z4,z23:-			1									1
IIIa 62:z4,z23:-								1				1
IIIb (6),14:z10:z						1						1
IIIb 11:k:z53											1	1
IIIb 16:z10:e,n,x,z15			1	2		1	1	2	2	1		10
IIIb 17:l,v:e,n,x,z15									1			1
IIIb 17:z10:e,n,x,z15								1		1		2
IIIb 18:l,[v],[z13]:z										1		1
IIIb 18:l,v:z										3		3
IIIb 35:l,v:z35	1		2				1		1			5
IIIb 35:r:e,n,x,z15			1									1
IIIb 38:(k):z35						1		1	2			4
IIIb 38:k:z53	2											2
IIIb 38:l,v:z53			1			1	1					3
IIIb 38:r:z											1	1
IIIb 47:k:e,n,x,z15		1										1

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
IIIb 47:r:z53									1			1
IIIb 48:c:z					1		1		2			4
IIIb 48:i:z	1	4	3		1	3	2	1	2	3	4	24
IIIb 48:r:z										1		1
IIIb 48:z52:z		1				1			1	1	1	5
IIIb 50:k:e,n,x,z15				1								1
IIIb 50:k:z				1	1	1		4	6	3		16
IIIb 50:k:z53								1				1
IIIb 50:l,v:z35										1		1
IIIb 50:r:-						1						1
IIIb 50:r:z		1						2	1	3	1	8
IIIb 50:r:z35	1											1
IIIb 50:z52:z35								1	1	1		3
IIIb 50:z52:z53			1									1
IIIb 50:z:z52			2				1	1	1			5
IIIb 53:k:e,n,x,z15				1								1
IIIb 53:k:z									1			1
IIIb 53:z10:z35											1	1
IIIb 58:z52:z35				1						1		2
IIIb 60:r:-							1					1
IIIb 60:r:e,n,x,z15	2	1		1	1		2	1	4	4	1	17
IIIb 60:r:z		1	2	1	1	1		1	2	1		10
IIIb 60:r:z53			1									1
IIIb 60:z52:z53							1					1
IIIb 61:(k):z53							1					1
IIIb 61:-:1,5,[7]			1			2	1		2	1	2	9
IIIb 61:c:-									1			1
IIIb 61:c:z35	2	1		2			2	1	2	1	3	14
IIIb 61:i:z	1		1					1	1			4
IIIb 61:i:z53				1								1
IIIb 61:k:1,5,[7]		5	1		4	2	3		1		2	18
IIIb 61:k:z35		1										1
IIIb 61:l,[v],[z13]:-								1				1
IIIb 61:l,[v],[z13]:1,5,[7]			4	2	3			17	2	2	1	31
IIIb 61:l,[v],[z13]:z35									3	1		4
IIIb 61:l,v:z											3	3
IIIb 61:r:z							1			1		2
IIIb 61:r:z53				1			2	1	1			5
IIIb 61:z52:z53				1					1	1	1	4
IIIb 65:(k):z	1	1	3		1							6
IIIb 65:i:e,n,x,z15			1									1
IIIb 65:l,v:z35	1											1
IIIb 65:l,v:z53			2									2
IV 6,7:g,z51:-	1											1
IV 6,7:z4,z23:-	1	2	3	1		2	1		1			11

TABLE 3

**Salmonella isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
IV 6,7:z4,z24:-	10	16	4	14	4	15	7	9	8	2		89
IV 11:z4,z23:-	7	7	2	4	2		2	1	1		1	27
IV 16:z4,z23:-			2		1						1	4
IV 16:z4,z32:-	12	11	8	8	6	13	20	11	4	3	5	101
IV 18:z36,z38:-			1									1
IV 21:g,z51:-								1				1
IV 21:z4,z23:-						1					2	3
IV 38:z4,z23:-			1			1						2
IV 40:g,z51:-	1											1
IV 40:z4,z32:-					2	2					1	5
IV 43:g,z51:-	1											1
IV 43:z36,z38:-		2				1				1		4
IV 43:z4,z23:-	3	21	1	6	10	3	5		3	7	1	60
IV 43:z4,z32:-	1	1	2	1				2			1	8
IV 44:z36,[z38]-	1						1	4	2	1		9
IV 44:z4,z23:-	5	8	6	7	17	4	5	15	14	7	16	104
IV 44:z4,z24:-				3		1	1			2	1	8
IV 44:z4,z32:-	2	4			2	1		3		1	5	18
IV 45:g,z51:-	9	8	10	3	1	4	5	1	8	8	8	65
IV 48:g,z51:-	77	84	41	48	46	46	46	42	30	13	5	478
IV 48:z4,z23:-									2			2
IV 48:z4,z32:-						1	1		1	1		4
IV 50:g,z51:-	29	18	15	6	14	6	16	23	9	9	7	152
IV 50:z4,z23:-	39	34	43	56	64	59	14	7	6	7	6	335
IV 50:z4,z32:-	1	1			1							3
IV 51:z4,z23:-				1								1
<i>S. bongori</i> ser. 44:z39:-			1									1
<i>S. bongori</i> ser. 48:z35:-	2	1				1				1	2	7
<i>S. bongori</i> ser. 66:z81:-										1		1
Partially serotyped	1250	1161	696	829	914	1013	1288	1244	1362	1324	1684	12765
Rough or nonmotile	24	36	25	35	4	14	21	48	52	61	39	359
Unknown	941	667	361	497	385	634	573	2530	3610	1999	1113	13310
Total	41222	39035	34607	33971	32828	33556	31876	34911	37442	35661	36184	391293

TABLE 3a

***Salmonella* partially serotyped isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Group 51		1					2					3
Group 52		2										2
Group 53	1	5	1	1		1	1	1				11
Group 54	1											1
Group 56		3					1					4
Group 58	2		1		1	1	1		1			7
Group 60	1	4	1	1		1						8
Group 62					1							1
Group 63					1							1
Group 65	1	1				1	1	1				5
Group F	3	5	2	6		2	46	7	1	10	35	117
Group G	72	41	8	17	17	18	30	22	1	11	22	259
Group H	1	2		1	2	5		5	1		2	19
Group I	5	5	2	40	44	4	5	2	2	1	7	117
Group J	1	1			1		8	2	1		1	15
Group K	3	5	1	3	4	3	4	4	2		2	31
Group L	2			1		1	2	1			5	12
Group M							1	3		4	8	16
Group N		1		1			1	2			5	10
Group O	2	3		1	4	1	5	6		1	1	24
Group P	3	1	1	1		2	1	3	1	1	4	18
Group Q			1	1	2							4
Group R	2	3		2	1	8	6	3	1	1	4	31
Group S	4	4	2	1	1	3	5		1			21
Group T		1										1
Group U	2	3	1			1					1	8
Group V	11	19	17	5	5	2	9	10	5	4	1	88
Group W	8	13	1	2	2		4	4	1	2		37
Group X	1	5	3		3		1				1	14
Group Y	10	10	4	4	10	8	13	11	5	1	18	94
Group Z	14	14	8	3	10	17	99	72	4	18	114	373
Subspecies I	26	18	10	45	77	76	43	53	99	157	155	759
Subspecies I, Group A	4	3	1	2	4		2	4	4	1	2	27
Subspecies I, Group B	537	474	293	394	366	503	430	561	447	404	479	4888
Subspecies I, Group C1	104	107	88	77	135	87	108	112	160	141	138	1257
Subspecies I, Group C2	109	102	62	47	46	36	103	87	213	151	191	1147
Subspecies I, Group D1	168	170	105	106	79	95	199	140	257	269	283	1871
Subspecies I, Group D2	1	3	1		1	1		1	1	3	5	17
Subspecies I, Group E1	20	23	15	15	17	39	55	24	39	35	35	317
Subspecies I, Group E4		2	2	1	2		1		9	6	7	30
Subspecies I, Group O:30								1				1
Subspecies I, Group O:35								1				1
Subspecies I, Group O:38											1	1
Subspecies I, Group O:48									2			2
Subspecies II	7	21	7	4	5	8	10	5	2	5	9	83

TABLE 3a

***Salmonella* partially serotyped isolates from Human sources
by Serotype and Year, 1995-2005**

Serotype	Year											Total
	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	
Subspecies IIIa	18	11	5	12	16	11	16	11	17	24	27	168
Subspecies IIIa, Group O:13									1			1
Subspecies IIIa, Group O:63								1				1
Subspecies IIIa/IIIb	36	31	22	13	19	36	41	40	32	25	40	335
Subspecies IIIb	24	13	10	6	9	18	6	21	26	16	32	181
Subspecies IIIb, Group O:35									1			1
Subspecies IIIb, Group O:38									1			1
Subspecies IIIb, Group O:42											1	1
Subspecies IIIb, Group O:47									1		3	4
Subspecies IIIb, Group O:57								1				1
Subspecies IIIb, Group O:61	17	10			4	2	5	2				40
Subspecies IIIb, Group O:65											1	1
Subspecies IV	28	20	21	16	25	22	23	19	23	33	44	274
Subspecies IV, Group O:11								1				1
Subspecies VI	1	1										2
Total	1250	1161	696	829	914	1013	1288	1244	1362	1324	1684	12765