

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
AARHUS	.	3	.	.	1	.	.	2	.	6	
ABAEETETUBA	5	3	.	.	3	1	2	1	2	17	
ABERDEEN	.	1	.	.	.	1	.	.	.	2	
ABONY	1	1	2	
ACRES	.	1	1	
ADELATIDE	8	38	7	5	4	1	3	3	19	88	
AFLAO	.	1	1	
AGAMA	2	2	
AGBENI	1	1	
AGEGE	1	1	
AGONA	36	86	83	41	78	13	68	27	174	606	
AGOUEVE	3	1	4	
AHUZA	1	1	
ALABAMA	1	1	.	.	.	2	
ALACHUA	5	11	1	2	7	1	2	.	10	39	
ALBANY	1	3	4	4	3	.	.	3	8	26	
ALBERT	.	1	1	
ALTONA	1	1	
AMAGER	1	1	
AMSTERDAM	2	2	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
ANATUM	25	41	42	14	40	9	30	18	52	271	
ANECHO	.	1	.	.	3	.	.	.	1	5	
ANK	.	.	2	2	
ANNEDAL	1	1	
ANTSALOVA	.	1	1	
AQUA	2	2	
ARAGUA	1	1	
ARECHAVALETA	1	1	4	.	.	6	
BAHATI	1	1	
BAILDON	.	.	3	.	.	2	.	.	.	5	
BALL	.	.	1	1	2	
BANANA	.	.	1	1	
BARDO	.	20	1	7	28	
BAREILLY	1	7	19	9	20	22	20	6	11	115	
BARRANQUILLA	.	.	.	1	1	
BENFICA	.	.	.	1	1	
BENIN	1	1	
BERE	1	1	
BERTA	9	28	32	3	20	1	4	5	16	118	
BIRKENHEAD	2	2	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
BISPEBJERG	•	1	•	•	•	•	•	•	•	•	1
BLEGDAM	•	•	1	•	•	•	•	•	•	•	2
BLIJDORP	•	•	•	•	1	•	•	•	•	•	1
BLOCKLEY	2	16	7	5	8	1	3	3	6	6	51
BLUKWA	•	•	•	•	1	•	•	•	•	•	1
BONAIRE	•	1	•	•	•	•	•	•	•	•	1
BONARIENSIS	•	•	•	•	2	•	•	•	1	•	3
BONGOR	•	•	•	•	1	•	•	•	•	•	1
BONN	•	•	1	•	•	•	•	•	•	•	1
BOVISMORBIFICANS	5	2	13	2	3	1	3	4	8	8	41
BRADFORD	•	1	•	•	•	•	•	•	•	•	1
BRAENDERUP	22	60	83	104	57	20	54	29	102	102	531
BRANDENBURG	10	23	40	9	23	8	15	13	40	40	181
BRAZIL	•	•	•	•	1	•	•	•	•	•	1
BREDENEY	5	10	7	1	1	1	9	1	12	12	47
BRIKAMA	1	•	•	•	•	•	•	•	•	•	1
BRON	•	1	•	•	•	•	•	•	•	•	1
CALIFORNIA	•	•	•	•	•	•	•	1	•	•	1
CANADA	•	•	•	•	•	•	•	•	•	1	1
CARMEL	•	•	•	•	•	•	•	1	•	•	1

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
CARRAU	.	2	3	.	1	1	1	4	18	30	
CERRO	4	5	2	.	6	1	8	9	20	55	
CHAILEY	1	.	.	.	2	.	.	.	1	4	
CHAMELEON	1	1	3	.	2	1	.	2	1	11	
CHARLOTTENBURG	1	1	
CHESTER	1	11	7	.	1	.	.	3	3	26	
CHOLERAESUIS	4	8	13	5	5	1	.	1	4	41	
CHOLERAESUIS VAR KUN	.	5	.	1	3	1	2	.	14	26	
CLACKAMAS	1	1	
COELN	1	1	1	1	2	.	.	.	1	7	
COLINDALE	.	3	.	.	1	.	.	.	3	7	
COLORADO	1	1	
CONCORD	5	.	5	
CORVALLIS	.	1	1	
CUBANA	4	2	14	.	.	1	1	3	9	34	
CULLINGWORTH	1	1	
DAYTONA	.	2	.	1	.	1	.	.	.	4	
DENVER	1	1	.	2	
DERBY	3	18	24	9	27	4	3	21	34	143	
DIGUEL	.	4	4	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL		
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific				
DJUGU	2	2
DOEL	.	.	.	2	2
DRYPOOL	1	.	.	3	.	.	.	1	5
DUBLIN	7	5	11	3	2	1	.	9	47	.	.	.	85
DUESSELDORF	2	.	.	1	.	.	3	6
DURBAN	.	1	7	8
DURHAM	.	.	2	1	.	.	.	1	4
EALING	4	1	8	6	7	.	.	.	26
EASTBOURNE	.	.	5	1	.	1	2	3	1	.	.	.	13
EMEK	1	.	1	2	5
ENTEBBE	.	6	.	.	2	8
ENTERITIDIS	853	2465	1280	293	1252	120	144	732	2431	.	.	.	9570
ENUGU	.	.	1	1
ESSEN	.	1	.	1	2
FARMSEN	.	1	.	1	2
FLINT	5	2	2	.	21	.	3	1	34
FLORIDA	2	.	.	.	5	7
FLUNTERN	1	1
FRINTROP	.	1	1
FYRIS	2	2

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
GALLINARUM	1	2
GAMINARA	1	5	2	2	9	.	20	3	2	44	
GARBA	1	1	
GATUNI	.	2	2	
GIVE	4	8	15	5	6	6	30	12	28	114	
GLIDJI	1	1	
GLOSTRUP	2	1	1	.	4	.	1	.	4	13	
GLOUGESTER	2	2	
GODESBERG	.	.	1	1	
GROUP 51	1	.	.	.	1	
GROUP 52	2	2	
GROUP 53	.	.	1	4	5	
GROUP 56	3	3	
GROUP 60	.	.	1	1	2	.	.	.	2	6	
GROUP 61	.	2	6	.	2	2	.	.	5	17	
GROUP 65	1	1	.	.	.	2	
GROUP A	3	.	.	.	3	
GROUP B	60	17	65	71	116	105	15	55	78	582	
GROUP C1	7	1	14	7	36	23	6	18	11	123	
GROUP C2	1	1	9	2	58	24	.	10	3	108	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
GROUP D1	6	1	12	8	107	23	2	12	15	186	
GROUP D2	.	.	.	1	.	2	.	.	.	3	
GROUP E1	1	.	1	2	10	1	3	.	3	21	
GROUP E2	.	.	1	.	1	2	
GROUP E4	.	.	1	.	1	.	.	1	.	3	
GROUP F	.	.	1	.	3	.	.	.	1	5	
GROUP G	.	.	2	7	6	20	4	3	.	42	
GROUP H	.	.	2	.	2	4	
GROUP I	.	.	1	1	2	2	.	.	.	6	
GROUP J	.	.	1	1	
GROUP K	.	.	.	1	3	.	.	.	1	5	
GROUP N	1	1	
GROUP O	3	3	
GROUP P	.	.	1	1	
GROUP R	2	1	.	.	.	3	
GROUP S	.	.	3	1	1	5	
GROUP T	1	1	
GROUP U	1	.	.	1	2	4	
GROUP V	3	1	7	.	3	4	.	.	8	26	
GROUP W	2	2	1	2	2	2	1	.	9	21	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
GROUP X	.	2	1	.	3	4	10
GROUP Y	.	.	3	.	5	1	1	1	4	15	
GROUP Z	1	1	2	.	2	.	.	1	9	16	
GUINEA	.	.	1	1	
HAARDT	.	2	4	6	
HADAR	79	210	111	28	57	21	18	37	97	658	
HAGENBECK	1	1	
HAIFA	1	.	.	.	2	3	
HALMSTAD	1	.	1	
HANDEN	1	.	.	1	
HARTFORD	4	13	28	3	15	8	10	2	6	89	
HAVANA	1	6	17	1	7	1	5	4	17	59	
HEIDELBERG	176	336	311	140	275	126	78	110	446	1998	
HILLINGDON	1	1	
HINDMARSH	1	.	.	.	1	
HOLCOMB	.	1	1	
HOMOSASSA	1	1	
HORSHAM	.	.	.	1	.	.	.	1	.	2	
HOUTEN	.	.	1	11	7	.	.	1	1	21	
HVITTINGFOSS	5	8	4	5	10	.	5	.	7	44	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
IBADAN	1	5	.	.	12	1	14	.	.	.	33
IDIKAN	1	3	2	5	11
ILLINOIS	1	.	.	.	1
ILUGUN	3	3
IMO	.	1	1
INDIA	1	1
INDIANA	3	5	.	2	1	.	3	5	9	28	
INFANTIS	48	67	71	43	41	21	56	51	105	503	
INNERNESS	1	4	1	1	6	.	5	1	1	20	
IPSWICH	1	1	
IRUMU	2	.	1	1	.	.	1	2	11	18	
ISANGI	.	.	1	1	
ISTANBUL	9	9	
ITAMI	1	.	1	
ITURI	1	1	2	
JANGWANI	.	4	1	.	2	7	
JAVA	10	32	124	28	44	11	10	25	5	289	
JAVIANA	103	30	61	34	235	56	149	40	41	749	
JOAL	1	1	
JOHANNESBURG	2	12	8	2	4	6	1	6	3	44	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
KAAPSTAD	.	1	1
KAOLACK	.	1	1
KENTUCKY	7	24	7	2	4	1	5	4	24		78
KIAMBU	2	2	.	3	1	1	.	2	6		17
KIBUSI	.	3	3
KILWA	2	2
KINONDONI	.	1	1
KINSHASA	5	1	1	7
KINTAMBO	.	6	3	1	2	.	2	2	3		19
KOESSEN	.	.	.	1	1
KOKETIME	1	1
KOKOMLEMLE	.	1	1	2
KOTTBUS	1	2	2	1	1	.	.	.	2		9
KRALENDYK	3	2	1	1	1	1	.	4	2		15
KREFELD	.	.	1	1		2
KUA	.	1	1
LAGOS	.	.	1	1
LANGENSALZA	.	1	1
LAROCHELLE	1	.	3	.	.	.	4
LAWNDALE	1	.	.	.	1

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
LEXINGTON	1	.	1	.	.	.	2
LIMETE	.	1	1
LINDENBURG	.	2	.	.	1	.	2	.	.	.	5
LINDI	1	1
LITCHFIELD	16	40	17	9	35	4	3	9	25		158
LIVERPOOL	1	2	3
LIVINGSTONE	.	2	1	.	1	.	2	6	6		18
LOHBRUEGGE	.	2	.	.	1	.	.	1	.		4
LOMALINDA	.	2	1	1	1	.	1	1	17		24
LOME	2		2
LOMITA	2	.	.	3	.		5
LONDON	.	4	3	.	8	.	3	2	3		23
LOSANGELES	1	.	.		1
LUCIANA	.	.	.	1		1
MADELIA	1	12	.	.	2	.	5	.	1		21
MALSTATT	.	2		2
MAMPEZA	.	1		1
MANHATTAN	8	21	25	6	10	3	6	6	16		101
MARINA	6	7	21	.	24	6	3	4	10		81
MATADI	.	2	12	.	1	2	.	4	6		27

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
MBANDA	16	36	43	12	29	16	9	27	35	223	
MELEAGRIS	2	2	5	4	8	1	1	24	161	207	
MEMPHIS	1	1	
MENHADEN	.	.	2	.	1	.	.	1	10	14	
MGULANI	2	.	2	
MIAMI	2	8	7	1	29	1	2	1	1	52	
MICHIGAN	1	1	
MINNEAPOLIS	1	.	1	
MINNESOTA	2	4	6	1	3	1	3	2	6	28	
MISSISSIPPI	3	9	3	2	53	30	75	.	5	180	
MONS	1	.	.	.	1	2	
MONSCHAUI	1	3	1	.	.	1	1	2	2	11	
MONTEVIDEO	36	88	71	39	82	19	76	102	714	1227	
MOSCOW	.	.	1	1	
MOWANJUM	2	2	
MUENCHEN	49	61	69	24	158	32	62	35	105	595	
MUENSTER	12	22	11	3	10	.	15	6	17	96	
NACHSHONIM	1	.	1	
NAMIBIA	1	1	
NAPOLI	1	1	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL	
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific			
NARASHINO	1	1
NEWBRUNSWICK	6	4	1	.	1	.	3	.	.	7	22	
NEWHAW	1	1	
NEWINGTON	1	3	.	.	1	.	2	2	7	16		
NEWLANDS	1	1	
NEWPORT	88	166	171	155	469	93	398	140	305	1985		
NEWROCHELLE	1	1	
NEWYORK	.	2	1	3		
NIGERIA	1	1		
NIMA	.	.	3	1	4		
NITRA	.	3	3		
NOLA	.	.	.	1	1		
NORWICH	2	4	4	10	3	9	16	4	.	52		
NOTTINGHAM	1	1	1	.	.	3		
OAKLAND	.	1	.	.	2	.	.	.	1	4		
OHIO	5	10	10	4	3	3	6	6	20	67		
OKATIE	.	1	1		
ONDERSTEPOORT	.	1	1	2		
ORANIENBURG	40	63	105	41	53	15	75	110	188	690		
ORIENTALIS	.	.	6	6		

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
ORION	2	1	1	.	1	1	.	.	.	6	
OSLO	1	4	8	3	1	.	.	3	11	31	
OTHMARSCHEN	.	.	2	3	1	6	
OVERSCHIE	.	1	.	.	2	.	.	.	1	4	
PAKISTAN	.	.	2	2	
PANAMA	9	20	19	5	6	3	19	17	50	148	
PARATYPHI A	6	22	12	6	10	1	6	4	19	86	
PARATYPHI B	49	26	24	5	15	4	49	18	108	298	
PARATYPHI C	1	.	1	
PARERA	.	2	1	.	1	.	.	.	3	7	
PATIENCE	1	1	
PENSACOLA	.	1	.	.	2	.	1	.	.	4	
PHOENIX	6	1	2	9	
PLYMOUTH	1	1	
POANO	2	.	1	.	1	.	.	.	1	5	
POMONA	1	5	1	1	.	1	3	6	11	29	
POONA	28	57	75	27	51	13	36	50	78	415	
PORTSMOUTH	1	1	
POTSDAM	3	3	
PUTTEN	.	2	1	1	2	6	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
RAUS	3	.	.	.	3
READING	22	30	35	2	6	1	4	5	26		131
REDLANDS	.	.	.	1	1
REMO	1	1	2
RICHMOND	1	.	1	.	1	1	.	1	1	1	6
RISSEN	.	2	.	.	1	.	.	.	2		5
ROMANBY	.	3	1	1		5
ROSTOCK	.	.	.	1	1
ROTTERBERG	.	2	2
RUBISLAW	1	5	1	7	27	1	22	.	7		71
SAINTPAUL	50	93	57	20	65	18	45	59	155		562
SALINATIS	3		3
SANDIEGO	5	9	8	7	4	.	7	7	9		56
SANTIAGO	1	.		1
SAO	1		1
SAPHRA	9	.	2		11
SCHLEISSHEIM	.	.	2	1	.	6	.	.	.		9
SCHWARZENGRUND	17	40	21	11	25	4	4	5	30		157
SCHWERIN	1	.	.		1
SENFENBERG	5	17	38	10	12	1	18	16	50		167

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL	
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific			
SEREMBAN	1	.	.	1	1
SETUBAL	1	1
SHANGANI	.	1	1
SHOMRON	1	1
SHUBRA	2	2
SINGAPORE	1	1	2	1	.	.	7	12
SINSTORF	1	.	1	1	.	.	.	4
SOERENGA	2	.	.	4	6
SOMONE	.	.	5	5
SOUTHBANK	.	1	1
STACHUS	1	1
STANLEY	4	26	33	5	34	6	15	15	62	200	200	
STANLEYVILLE	3	21	2	26	26	
STRASBOURG	.	1	1	1	
SUBSPECIES I	3	22	2	1	1	.	.	.	2	32	32	
SUBSPECIES II	.	2	4	2	.	.	13	.	1	22	22	
SUBSPECIES III	2	1	3	3	
SUBSPECIES IIIA	.	.	1	.	1	1	2	5	1	11	11	
SUBSPECIES IIIA/IIIB	.	.	1	3	13	.	6	5	.	28	28	
SUBSPECIES IIIB	2	.	1	1	1	1	1	3	3	13	13	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
SUBSPECIES IV	.	2	1	6	.	4	1	1	6	21	
SUBSPECIES VI	.	1	1	
SUNDSVALL	1	2	3	.	1	.	15	2	1	25	
SYDNEY	.	1	1	.	1	.	.	.	1	4	
TAKORADI	.	1	1	1	1	4	
TAKSONY	.	2	3	5	
TALLAHASSEE	2	3	.	5	
TAMALE	2	.	.	.	2	
TELELKEBIR	.	2	6	1	4	13	
TENNESSEE	6	5	19	7	6	5	8	6	34	96	
TEXAS	1	.	.	.	1	
THOMASVILLE	1	1	
THOMPSON	74	109	104	60	70	13	44	15	97	586	
TILENE	.	1	2	.	1	.	1	1	1	7	
TOUCRA	.	.	.	1	1	1	.	.	.	3	
TSEVIE	1	1	
TSHIONGWE	4	4	
TUCSON	1	.	.	1	
TUINDORP	.	.	1	1	
TYGERBERG	.	1	1	

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific		
TYPHI	25	142	41	14	46	6	27	8	131		440
TYPHIMURIUM	651	1589	1436	683	1556	448	627	559	1453		9002
TYPHIMURIUM VAR COPE	119	79	.	.	.	1	.	16	284		499
TYRESOE	1	.	.	.	1
UCCLE	1	.	.	1
UGANDA	2	1	14	3	11	1	3	18	10		63
UNKNOWN	11	82	34	10	80	371	10	29	46		673
UPHILL	.	1	1
UPPSALA	.	.	.	1	1
URBANA	1	16	8	7	12	2	4	.	10		60
VICTORIA	1	.	.	2	.		3
VILVOORDE	.	.	2	2
VIRCHOW	7	13	18	4	7	3	1	1	13		67
VIRGINIA	.	4	.	1	2		7
VOLKSDORF	1	1	.	.	.		2
WA	1		1
WANDSWORTH	.	2	.	.	1	1	.	.	2		6
WASHINGTON	.	1		1
WASSENAAR	1	4	3	.	2	.	.	1	7		18
WAYCROSS	1	2	1		4

(Continued)

TABLE 5
SALMONELLA ISOLATIONS FROM HUMAN SOURCES
BY SEROTYPE AND GEOGRAPHIC REGIONS, 1996

SEROTYPE	REGION										TOTAL	
	New England	Mid Atlantic	East North Central	West North Central	South Atlantic	East South Central	West South Central	Mountain	Pacific			
WAYNE	.	.	1	1
WELTEVREDEN	1	.	7	.	1	.	1	1	75			86
WESTHAMPTON	.	2	.	.	2	.	.	.	2			6
WIDEMARSH	1	.	1	1			3
WIL	.	1			1
WISBECH	2	.			2
WORTHINGTON	2	10	6	3	13	1	2	4	17			58
YARRABAH	.	1			1
YEERONGPILLY	.	1			1
ZANZIBAR	.	.	2			2
TOTAL	3004	6823	5312	2190	5854	1854	2630	2736	8632			39035