Exhibit 1

HIPP	(All)								
SITE	(All)								
SPECSRC	(All)								
SPECNUM	(All)								
CONC5	(All)								
RSLT5	(All)								
TEST5	(All)								
MONTH	(All)								
Count of RSLT2			SEROTYPE						
TEST2	CONC2	RSLT2	COLI	CONTAMINATED	DID NOT GROW	JEJUNI	NOT CAMPY	(blank)	Grand Total
CIPRO	RESIST	8				1			1
		>256.000				4		2	6
		>32.000				38		1	39
	RESIST Total					43		3	46
	SUSC	0.012				1			1
		0.016				2			2
		0.023				16		1	17
		0.024				1			1
		0.032				46		1	47
		0.047	1			76		3	80
		0.064				64		2	66
		0.094	1			24		4	29
		0.125				9		1	10
		0.19				3			3
		0.25						1	1
		0.32				5			5
		0.47				5			5
		0.5				1			1
		0.64				4			4
		1						1	1
	SUSC Total		2			257		14	273
	(blank)	3				2			2
		(blank)							
	(blank) Total					2			2
CIPRO Total			2			302		17	321
Grand Total			2			302		17	321

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000015	+	CT		CAMPYLOBACTER	2011338	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000016		CT		CAMPYLOBACTER	2011421	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000017		CT		CAMPYLOBACTER	2011422	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000018		GA		CAMPYLOBACTER	57	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000001		CT		CAMPYLOBACTER	2011203	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000002		CT		CAMPYLOBACTER	2011267	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000003		GA	ST	CAMPYLOBACTER	2000003	NOT CAMPY	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000004		CA	ST	CAMPYLOBACTER	00A0498	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000005		CA	ST	CAMPYLOBACTER	00A0501	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000006		CA	ST	CAMPYLOBACTER	00A0966	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000007		CA	ST	CAMPYLOBACTER	00A0968	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000008		GA	ST	CAMPYLOBACTER	CDA 1000000130	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000009		MN	ST	CAMPYLOBACTER	53	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000010		MN	ST	CAMPYLOBACTER	105	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000011		MN	ST	CAMPYLOBACTER	154	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000012		MN	ST	CAMPYLOBACTER	165	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000013		GA	ST	CAMPYLOBACTER	20000135	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000014		GA	ST	CAMPYLOBACTER	50210578	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000019		GA	ST	CAMPYLOBACTER	000000160-001	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000020		GA	ST	CAMPYLOBACTER	000000049-001	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000021		GA	ST	CAMPYLOBACTER	000000050-001	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000022		GA	ST	CAMPYLOBACTER	CDA10100000061	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000023		GA	ST	CAMPYLOBACTER	CDA1000000162	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000024		GA	ST	CAMPYLOBACTER	CDA1000000184-0	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000025		GA	ST	CAMPYLOBACTER	CDA1000000183	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000026		OR	ST	CAMPYLOBACTER	P00625179	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000027		OR	ST	CAMPYLOBACTER	P00589877		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000028		OR	ST	CAMPYLOBACTER	P00642111	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000030		MN	ST	CAMPYLOBACTER	175	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000031		MN	ST	CAMPYLOBACTER	202	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000032		MN	ST	CAMPYLOBACTER	245		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000033		MN	ST	CAMPYLOBACTER	296	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000035		CA	ST	CAMPYLOBACTER	00A-1112	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000036		CA	ST	CAMPYLOBACTER	00A-1113	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000037		CA	ST	CAMPYLOBACTER	00A-1114		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000029		GA	ST	CAMPYLOBACTER	204	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000034		CA	ST	CAMPYLOBACTER	00A-1111	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000054		GA	ST	CAMPYLOBACTER	69	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000038		GA	ST	CAMPYLOBACTER	51160761	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000039		GA	ST	CAMPYLOBACTER	00-64	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000040		GA	ST	CAMPYLOBACTER	00-65	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000041		GA	ST	CAMPYLOBACTER	00-66	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000042		GA	ST	CAMPYLOBACTER	2000042	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000043		GA	ST	CAMPYLOBACTER	2000043	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000044		GA	ST	CAMPYLOBACTER	DW1282	NOT CAMPY	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000045		CT	ST	CAMPYLOBACTER	2011454	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000015	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.032	0.032	0.5	1	0.064		0.094	0.125
2000016	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.75	0.023	0.094	0.25	0.5	>256.000		0.047	0.125
2000017	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	4	>32.000	0.125	2	>256.000	>256.000		0.19	0.25
2000018	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.047	0.125	1	1.5	>256.000		0.19	0.094
2000001	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1	0.047	0.38	0.75	0.5	>256.000		0.19	0.125
2000002	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	3	>32.000	0.19	1	>256.000	>256.000		0.125	0.19
2000003																		
2000004	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	3	0.032	0.25	1	1.5	>256.000		0.19	0.094
2000005	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	0.75	0.032	0.125	0.5	0.5	0.064		0.094	0.064
2000006	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.047	0.125	0.5	0.75	0.094		0.094	0.19
2000007	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1.5	0.047	0.19	0.5	0.75	>256.000		0.094	0.094
2000008																		
2000009	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.047	0.19	1.5	1	0.125		0.25	0.38
2000010	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	1	>32.000	0.19	0.5	>256.000	0.125		0.094	0.19
2000011	SUSC		SUSC		RESIST	SUSC			SUSC	1	3	0.125	0.75	>256.000	0.064		0.094	0.094
2000012	SUSC	SUSC	SUSC		SUSC	RESIST		RESIST	SUSC	1	0.032	0.094	6	0.75	>256.000		8	1.5
2000013	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	0.075	0.032	0.125	0.5	0.5	0.047		0.094	0.125
2000014	SUSC	RESIST	SUSC	SUSC	RESIST	RESIST			SUSC	1	>32.000	0.125	0.5	>256.000	>256.000		0.064	0.125
2000019																		
2000020																		
2000021																		
2000022																		
2000023	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	1.5	>32.000	0.064	0.5	>256.000	0.064		0.094	0.094
2000024	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.064	0.19	3	1	>256.000		0.25	0.5
2000025	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	2	>32.000	0.19	0.5	>256.000	0.094		0.125	0.125
2000026	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.064	0.25	0.5	1.5	0.094		0.19	0.19
2000027	SUSC	SUSC	SUSC	INTER	RESIST	SUSC			SUSC	2	0.125	0.5	2	>256.000	0.38		0.25	0.38
2000028	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.094	0.5	0.75	0.064		0.094	0.125
2000030	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.064	0.5	0.75	0.064		0.094	0.094
2000031	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.25	0.5	1	0.125		0.125	0.25
2000032	SUSC	SUSC	INTER	INTER	SUSC	RESIST		INTER	SUSC	8	0.064	1	4	8	>256.000		1	0.38
2000033	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.094	0.38	2	2	0.19		0.38	0.25
2000035	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.75	0.047	0.19	0.064	0.5	>256.000		0.064	0.094
2000036	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	8	0.094	0.38	2	2	>256.000		0.38	0.094
2000037	SUSC	RESIST	RESIST	RESIST	RESIST	SUSC		RESIST	SUSC	1	>32.000	16	>256.000	>256.000	0.064		>256.000	0.5
2000029	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	0.75	0.023	0.094	0.75	0.5	0.047		0.125	0.19
2000034	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.032	0.19	0.75	0.75	0.094		0.125	0.125
2000054																		
2000038	SUSC	SUSC	INTER	INTER	SUSC	SUSC			SUSC	3	0.064	1	1	1	0.125		0.125	0.125
2000039	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.064	0.125	0.5	0.75	0.125		0.094	0.094
2000040										.								
2000041																		
2000042	SUSC	RESIST	RESIST	RESIST	RESIST	RESIST		RESIST	SUSC	1.5	>32.000	8	>256.000	>256.000	>256.000		>256.000	0.5
2000043	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.32	0.19	0.75	0.75	0.19		0.125	0.125
2000044																		
2000045	SUSC	SUSC		INTER	SUSC	SUSC			SUSC	6	0.125	0.75	3	6	0.75		0.38	0.25

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000015	1/29/00	2/29/00	3/2/00	1
2000016	2/11/00	2/29/00	3/2/00	2
2000017	2/14/00	2/29/00	3/2/00	2
2000018	1/19/00	1/24/00	3/6/00	1
2000001	1/10/00	1/24/00	2/1/00	1
2000002	1/20/00	1/24/00	2/1/00	1
2000003	2/2/00	2/7/00	2/9/00	2
2000004	1/2/00	1/21/00	2/16/00	1
2000005	1/9/00	1/21/00	2/16/00	1
2000006	1/20/00	2/8/00	2/16/00	1
2000007	1/29/00	2/8/00	2/16/00	1
2000008	2/16/00	2/28/00	2/28/00	2
2000009	1/5/00	1/10/00	2/23/00	1
2000010	1/12/00	1/18/00	2/23/00	1
2000011	1/22/00	1/28/00	2/23/00	1
2000012	1/28/00	2/1/00	2/23/00	1
2000013	2/18/00	2/22/00	2/23/00	2
2000014	2/21/00	2/24/00	2/24/00	2
2000019	2/21/00	3/2/00	3/14/00	2
2000020	2/4/00	3/2/00	3/14/00	2
2000021	2/10/00	3/2/00	3/14/00	2
2000022	2/28/00	NA	3/14/00	2
2000023	2/29/00	3/6/00	3/14/00	2
2000024	3/8/00	3/13/00	3/14/00	3
2000025	3/10/00	3/13/00	3/14/00	3
2000026	2/23/00	NA	3/16/00	2
2000027	1/28/00	NA	3/16/00	1
2000028	3/7/00	NA	3/16/00	3
2000030	2/2/00	2/4/00	NA	2
2000031	2/9/00	2/14/00	NA	2
2000032	2/16/00	2/22/00	NA	2
2000033	2/22/00	3/1/00	NA	2
2000035	2/9/00	2/15/00	3/23/00	2
2000036	2/10/00	2/15/00	3/23/00	2
2000037	2/10/00	2/15/00	3/23/00	2
2000029	3/19/00	NA	3/21/00	3
2000034	2/1/00	2/15/00	3/23/00	2
2000054	4/2/00	4/10/00	NA	4
2000038	3/16/00	3/23/00	NA	3
2000039	3/19/00	NA	NA	3
2000040	3/17/00	NA	NA	3
2000041	3/17/00	NA	NA	3
2000042	3/27/00	NA	NA	3
2000043	3/28/00	NA	NA	3
2000044	3/28/00	4/3/00	NA	3
2000045	2/19/00	NA	4/4/00	2

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000046		CT	ST	CAMPYLOBACTER	2011533	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000047		CT	ST	CAMPYLOBACTER	2011572	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000048		CT	ST	CAMPYLOBACTER	2011626	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000049		CT	ST	CAMPYLOBACTER	2011716	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000050		OR	ST	CAMPYLOBACTER	P00671268	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000051		OR	ST	CAMPYLOBACTER	P00672954	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000052		OR	ST	CAMPYLOBACTER	R00036067	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000053		OR	ST	CAMPYLOBACTER	P00668938	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000055		GA	ST	CAMPYLOBACTER	CDA1-000000071	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000056		GA	ST	CAMPYLOBACTER	CDA1-000000072	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000057		GA	ST	CAMPYLOBACTER	CDA1-000000277	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000058		GA	ST	CAMPYLOBACTER	CDA1-000000278	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000059		GA	ST	CAMPYLOBACTER	CDA1-000000279	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000060		GA	ST	CAMPYLOBACTER	CDA1-000000280	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000061		GA	ST	CAMPYLOBACTER	CDA1-0000000281	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000062		GA	ST	CAMPYLOBACTER	CDA1-0000000287	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000063		GA	ST	CAMPYLOBACTER	CDA1-0000000294	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000064		NX	ST	CAMPYLOBACTER	BAC000097	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000065		NX	ST	CAMPYLOBACTER	BAC000168	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000066		NX	ST	CAMPYLOBACTER	BAC000274	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000067		NX	ST	CAMPYLOBACTER	BAC000424	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000068		NX	ST	CAMPYLOBACTER	BAC000579	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000069		NX	ST	CAMPYLOBACTER	BAC000699	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000070		NX	ST	CAMPYLOBACTER	BAC000792	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000071		NX	ST	CAMPYLOBACTER	BAC000947	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000072		NX	ST	CAMPYLOBACTER	BAC000996	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000073		MN	ST	CAMPYLOBACTER	E00000325	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000074		MN	ST	CAMPYLOBACTER	E00000374	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000075		MN	ST	CAMPYLOBACTER	E00000388	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000076		MN	ST	CAMPYLOBACTER	E00000406	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000077		MN	ST	CAMPYLOBACTER	E00000476	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000078		CA	ST	CAMPYLOBACTER	00A-1865		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000079		CA	ST	CAMPYLOBACTER	00A-1867		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000080		CA	ST	CAMPYLOBACTER	00A-2319		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000081		CA	ST	CAMPYLOBACTER	00A-2322		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000082		CO	ST	CAMPYLOBACTER	973		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000083		CO	ST	CAMPYLOBACTER	1032		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000084		GA	ST	CAMPYLOBACTER	52260594		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000113		CO		CAMPYLOBACTER	1040	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000114		CO		CAMPYLOBACTER	1132	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000115		CO		CAMPYLOBACTER	1175	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000094		TN	ST	CAMPYLOBACTER	992322	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000095		TN	ST	CAMPYLOBACTER	992349	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000096		TN	ST	CAMPYLOBACTER	992882	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000097		TN	ST	CAMPYLOBACTER	992993	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000098		TN	ST	CAMPYLOBACTER	993270	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000046	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.064	0.25	1.5	1.5	0.19		0.19	0.19
2000047	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	4	0.064	0.5	1	2	0.38		0.25	0.38
2000048	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.064	0.38	0.75	1.5	0.094		0.25	0.25
2000049	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.125	0.19	1	2	>256.000		0.125	0.125
2000050	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	0.5	>32.000	0.047	0.38	>256.000	0.064		0.032	0.125
2000051	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.064	0.5	1	1.5	0.75		0.125	0.19
2000052	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.032	0.047	1	2	0.094		0.25	0.25
2000053	SUSC	RESIST	SUSC		RESIST	SUSC			SUSC	3	8	0.38	0.75	>256.000	0.19		0.25	0.5
2000055																		
2000056																		
2000057																		
2000058																		
2000059	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	8	0.047	0.38	1	2	0.19		0.19	0.19
2000060	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.19	0.5	1.5	0.5		0.19	0.5
2000061	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.047	0.19	1	1	>256.000		0.19	0.38
2000062		SUSC	SUSC	INTER	SUSC	SUSC		INTER	SUSC	12	0.125	0.5	2	3	1		0.5	0.25
2000063	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.064	0.19	1	1	>256.000		0.19	0.75
2000064	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.023	0.064	0.25	0.5	0.38		0.047	0.032
2000065	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1.5	0.047	0.125	0.5	0.75	>256.000		0.064	0.125
2000066	SUSC	RESIST	SUSC	INTER	RESIST	SUSC			SUSC	6	>32.000	0.25	1	>256.000	0.38		0.19	0.19
2000067	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1	0.032	0.19	1	0.5	0.125		0.19	0.19
2000068	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.75	0.032	0.094	0.19	0.75	48		0.032	0.094
2000069	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1	0.047	0.094	0.75	0.5	0.064		0.125	0.064
2000070	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.032	0.19	0.5	0.75	0.064		0.125	0.094
2000071	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.032	0.25	0.5	1	>256.000		0.094	0.094
2000072	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.023	0.094	0.19	0.5	0.064		0.032	0.094
2000073	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	1.5	>32.000	0.064	0.25	>256.000	0.064		0.064	0.064
2000074	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1.5	0.032	0.19	0.5	0.75	64		0.094	0.125
2000075	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	4	>32.000	0.38	1	>256.000	>256.000		0.19	0.094
2000076	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.064	0.19	0.25	0.75	0.125		0.064	0.094
2000077	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1	0.047	0.125	0.75	1.5	0.125		0.094	0.064
2000078																		
2000079																		
2000080																		
2000081																		
2000082																		
2000083																		
2000084																		
2000113	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.25	0.5	1	0.19		0.064	0.125
2000114	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.032	0.19	0.5	0.75	0.094		0.094	0.125
2000115	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.064	0.19	1	1	0.25		0.125	0.5
2000094	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1	0.047	0.19	1	2	>256.000		0.125	0.19
2000095	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.25	0.75	1	0.19		0.19	0.38
2000096	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.064	0.38	0.75	1.5	0.094		0.094	0.19
2000097	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.047	0.25	1	1	0.19		0.25	0.5
2000098	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	3	0.047	0.19	0.5	1.5	>256.000		0.094	0.094

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000046	2/28/00	NA	4/4/00	2
2000047	3/7/00	NA	4/4/00	3
2000048	3/11/00	NA	4/4/00	3
2000049	3/21/00	NA	4/4/00	3
2000050	3/27/00	NA	4/6/00	3
2000051	3/29/00	NA	4/6/00	3
2000052	3/27/00	NA	4/6/00	3
2000053	3/27/00	NA	4/6/00	3
2000055	4/15/00	NA	4/19/00	4
2000056	4/7/00	NA	4/19/00	4
2000057	4/8/00	NA	4/19/00	4
2000058	4/10/00	NA	4/19/00	4
2000059	4/8/00	NA	4/19/00	4
2000060	4/11/00	NA	4/19/00	4
2000061	4/11/00	NA	4/19/00	4
2000062	4/12/00	NA	4/19/00	4
2000063	4/15/00	NA	4/19/00	4
2000064	12/6/99	1/7/00	4/21/00	12
2000065	1/7/00	1/10/00	4/21/00	1
2000066	1/6/00	1/18/00	4/21/00	1
2000067	1/18/00	1/25/00	4/21/00	1
2000068	1/10/00	1/31/00	4/21/00	1
2000069	2/1/00	2/7/00	4/21/00	2
2000070	2/9/00	2/14/00	4/21/00	2
2000071	2/18/00	2/24/00	4/21/00	2
2000072	1/24/00	2/28/00	4/21/00	1
2000073	3/1/00	3/7/00	4/21/00	3
2000074	3/8/00	3/15/00	4/21/00	3
2000075	3/15/00	3/20/00	4/21/00	3
2000076	3/22/00	3/22/00	4/21/00	3
2000077	3/29/00	4/3/00	4/21/00	3
2000078	3/1/00	3/16/00	4/13/00	3
2000079	3/7/00	3/16/00	4/13/00	3
2000080	3/16/00	4/6/00	4/13/00	3
2000081	3/28/00	4/6/00	4/13/00	3
2000082	3/20/00	3/6/00	4/26/00	3
2000083	3/21/00	3/27/00	4/26/00	3
2000084	4/26/00	NA	NA	4
2000113	3/30/00	3/31/00	6/1/00	3
2000114	4/13/00	4/17/00	6/1/00	4
2000115	4/20/00	4/25/00	6/1/00	4
2000094	1/2/00	1/11/00	5/19/00	1
2000095	5/19/00	1/13/00	5/19/00	5
2000096	2/18/00	2/22/00	5/19/00	2
2000097	5/19/00	2/29/00	5/19/00	5
2000098	3/13/00	3/17/00	5/19/00	3

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000099		TN		CAMPYLOBACTER	993474	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000100		TN	ST	CAMPYLOBACTER	993657	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000101		TN	ST	CAMPYLOBACTER	993749	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000102		TN	ST	CAMPYLOBACTER	993769	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000103		OR	ST	CAMPYLOBACTER	P00709188	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000104		OR	ST	CAMPYLOBACTER	P00727921	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000105		OR	ST	CAMPYLOBACTER	P00687493	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000106		MN	ST	CAMPYLOBACTER	533	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000107		MN	ST	CAMPYLOBACTER	579	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000108		MN	ST	CAMPYLOBACTER	648	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000109		MN	ST	CAMPYLOBACTER	683		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000110		GA	ST	CAMPYLOBACTER	1980000216-002		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000111		GA	ST	CAMPYLOBACTER	CDA1000000387	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000085		CT	ST	CAMPYLOBACTER	2011807	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000086		CT	ST	CAMPYLOBACTER	2011831	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000087		CT	ST	CAMPYLOBACTER	2011850	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000088		CT	ST	CAMPYLOBACTER	2011884	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000089		CT	ST	CAMPYLOBACTER	2011910	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000091		GA	ST	CAMPYLOBACTER	CDA1000000298	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000092		GA	ST	CAMPYLOBACTER	CDA1000000343		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000116		CT	ST	CAMPYLOBACTER	2012019	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000117		CT	ST	CAMPYLOBACTER	2012020	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000118		CT	ST	CAMPYLOBACTER	2012088	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000119		CT	ST	CAMPYLOBACTER	2012089	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000120		CA	ST	CAMPYLOBACTER	00A-3440	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000121		CA	ST	CAMPYLOBACTER	00A-3441	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000122		CA	ST	CAMPYLOBACTER	00A-3442	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000123		CA	ST	CAMPYLOBACTER	00A-3443	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000124		CA	ST	CAMPYLOBACTER	00A-3878	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000125		CA	ST	CAMPYLOBACTER	00A-3879	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000126		CA	ST	CAMPYLOBACTER	00A-3880	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000127		CA	ST	CAMPYLOBACTER	00A-3881		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000128		GA	ST	CAMPYLOBACTER	CDA100000042500	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000129		GA	ST	CAMPYLOBACTER	CDA10000004260	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000130		CO	ST	CAMPYLOBACTER	1188		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000131		CO		CAMPYLOBACTER	1224	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000132		CO		CAMPYLOBACTER	1254	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000133		CO	ST	CAMPYLOBACTER	1285	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000134		OR	ST	CAMPYLOBACTER	P00768479	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000135		OR	ST	CAMPYLOBACTER	P00760868	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000136		OR	ST	CAMPYLOBACTER	P00748156	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000139		GA	ST	CAMPYLOBACTER	CDA1000000454	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000137		GA	ST	CAMPYLOBACTER	CDA101000000102		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000138		GA	ST	CAMPYLOBACTER	F4549	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000140		NX	ST	CAMPYLOBACTER	BAC002154	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000141		NX	ST	CAMPYLOBACTER	BAC002247	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000099	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.047	0.19	0.75	1	0.125		0.19	0.125
2000100	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	4	0.047	0.25	0.5	1.5	>256.000		0.094	0.19
2000101	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.064	0.25	0.75	1.5	48		0.19	0.19
2000102	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	6	0.19	0.5	1	3	0.5		0.125	0.19
2000103	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.094	0.25	0.75	3	0.125		0.094	0.19
2000104	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.094	0.38	1.5	3	0.19		0.19	0.125
2000105	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.032	0.38	0.5	1	0.094		0.094	0.19
2000106																		
2000107	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.032	0.19	0.38	0.5	0.094		0.064	0.19
2000108	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1.5	0.064	0.19	0.5	1.5	64		0.064	0.19
2000109																		
2000110																		
2000111	SUSC	RESIST	RESIST	RESIST	RESIST	SUSC		RESIST	SUSC	1.5	>32.000	>256.000	>256.000	>256.000	0.125		>256.000	0.094
2000085	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.125	0.75	0.75	0.38		0.094	0.125
2000086	SUSC	SUSC	SUSC	INTER	RESIST	SUSC			SUSC	2	0.064	0.5	1	>256.000	0.094		0.19	0.5
2000087	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	3	0.094	0.25	1.5	1.5	>256.000		0.19	0.25
2000088	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.064	0.25	1	1.5	0.19		0.094	0.75
2000089	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.032	0.125	0.75	1	>256.000		0.19	0.38
2000091	SUSC	RESIST	SUSC	INTER	RESIST	SUSC		INTER	SUSC	8	>32.000	0.38	1.5	>256.000	1.5		0.5	0.19
2000092																		
2000116	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1.5	0.094	0.5	1.5	1	>256.000		0.38	0.5
2000117	SUSC	SUSC	SUSC	RESIST	SUSC			RESIST	SUSC	3	0.047	0.25	16	3	6		24	4
2000118	SUSC	SUSC	SUSC	INTER	SUSC	SUSC		RESIST	SUSC	4	0.064	0.25	4	3	0.75		2	1
2000119	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	3	0.032	0.25	0.75	1	0.38		0.19	0.75
2000120	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.064	0.19	0.5	1.5	0.125		0.125	0.38
2000121	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.032	0.19	0.75	1	0.19		0.125	0.75
2000122	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.016	0.094	0.5	0.75	0.094		0.094	0.125
2000123	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.064	0.125	1	1	0.125		0.125	0.25
2000124	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.125Q	0.5	1	0.094		0.125	0.19
2000125	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.094	0.038	0.075	1.5	0.019		0.125	0.125
2000126	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.094	0.5	1	0.75	0.19		0.125	0.125
2000127	SUSC	SUSC	INTER	INTER	SUSC	SUSC		INTER	SUSC	8	0.094	1.5	3	8	0.5		0.5	0.38
2000128	SUSC	RESIST	SUSC	INTER	RESIST	SUSC			SUSC	3	>32.000	0.19	1.5	>256.000	1		0.38	0.094
2000129																		
2000130	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	3	0.047	0.19	0.25	2	0.094		0.094	0.25
2000131	SUSC	SUSC	INTER	INTER	SUSC	SUSC		INTER	SUSC	6	0.125	1	2	2	0.5		0.5	0.125
2000132	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.47	0.094	0.5	1	>256.000		0.094	0.094
2000133	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.094	0.25	0.75	1.5	0.19		0.125	0.38
2000134	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.047	0.125	0.5	1	0.125		0.094	0.25
2000135	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.064	0.25	0.75	1	0.125		0.125	0.125
2000136	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1	0.047	0.19	0.75	1	>256.000		0.125	0.125
2000139	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.032	0.125	0.5	0.75	0.125		0.125	0.19
2000137																		
2000138	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.032	0.064	0.25	1	0.125		0.064	0.125
2000140	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1	0.032	0.19	0.5	0.75	>256.000		0.125	0.19
2000141	SUSC	SUSC	SUSC		SUSC	SUSC		INTER	SUSC	2	0.47	0.25	0.75	1	0.19		0.94	0.125

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000099	5/19/00	4/3/00	5/19/00	5
2000100	5/19/00	4/17/00	5/19/00	5
2000101	5/19/00	4/24/00	5/19/00	5
2000102	5/19/00	4/25/00	5/19/00	5
2000103	4/24/00	NA	5/23/00	4
2000104	5/5/00	NA	5/23/00	5
2000105	4/7/00	NA	5/23/00	4
2000106	4/5/00	5/11/00	5/23/00	4
2000107	4/12/00	4/17/00	5/23/00	4
2000108	4/19/00	4/26/00	5/23/00	4
2000109	4/24/00	5/1/00	5/23/00	4
2000110	5/14/00	NA	NA	5
2000111	5/16/00	NA	NA	5
2000085	4/2/00	NA	5/10/00	4
2000086	4/8/00	NA	5/10/00	4
2000087	4/14/00	NA	5/10/00	4
2000088	4/16/00	NA	5/10/00	4
2000089	4/22/00	NA	5/10/00	4
2000091	4/12/00	NA	NA	4
2000092	4/30/00	NA	NA	4
2000116	5/11/00	NA	6/7/00	5
2000117	5/12/00	NA	6/7/00	5
2000118	5/24/00	NA	6/7/00	5
2000119	5/25/00	NA	6/7/00	5
2000120	5/5/00	5/10/00	6/7/00	5
2000121	5/2/00	5/10/00	6/7/00	5
2000122	5/7/00	5/10/00	6/7/00	5
2000123	5/1/00	5/10/00	6/7/00	5
2000124	5/21/00	5/25/00	6/7/00	5
2000125	5/15/00	5/25/00	6/7/00	5
2000126	5/16/00	5/25/00	6/7/00	5
2000127	5/18/00	5/25/00	6/7/00	5
2000128	6/7/00	6/12/00	NA	6
2000129	6/7/00	6/12/00	NA	6
2000130	4/27/00	5/1/00	6/14/00	4
2000131	5/3/00	5/8/00	6/14/00	5
2000132	5/9/00	5/12/00	6/14/00	5
2000133	5/20/00	5/23/00	6/14/00	5
2000134	6/6/00	NA	6/14/00	6
2000135	5/31/00	NA	6/14/00	5
2000136	5/20/00	NA	6/14/00	5
2000139	6/12/00	6/19/00	NA	6
2000137	6/9/00	6/15/00	NA	6
2000138	6/9/00	6/15/00	NA	6
2000140	4/26/00	5/1/00	6/23/00	4
2000141	4/27/00	5/8/00	6/23/00	4

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000142		NX	ST	CAMPYLOBACTER	BAC002411	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000143		NX	ST	CAMPYLOBACTER	BAC002528	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000144		NX	ST	CAMPYLOBACTER	BAC002642	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000145		NX	ST	CAMPYLOBACTER	BAC001348	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000146		NX	ST	CAMPYLOBACTER	BAC001506	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000147		NX	ST	CAMPYLOBACTER	BAC001672	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000148		NX	ST	CAMPYLOBACTER	BAC001730	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000149		NX	ST	CAMPYLOBACTER	BAC001924	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000150		NX	ST	CAMPYLOBACTER	BAC002009	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000151		MN	ST	CAMPYLOBACTER	689	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000152		MN	ST	CAMPYLOBACTER	786	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000153		MN	ST	CAMPYLOBACTER	1066	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000154		MN	ST	CAMPYLOBACTER	1064	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000155		MN	ST	CAMPYLOBACTER	1080	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000156		GA	ST	CAMPYLOBACTER	CDA1000000465	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000157		GA	ST	CAMPYLOBACTER	CDA1000000479	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000159		GA	ST	CAMPYLOBACTER	CDA1000000500	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000160		GA	ST	CAMPYLOBACTER	CDA101000000112	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000161		GA	ST	CAMPYLOBACTER	CDA1000000487	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000162		GA	ST	CAMPYLOBACTER	CDA1000000486	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000163		CT	ST	CAMPYLOBACTER	2012103	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000164		CT	ST	CAMPYLOBACTER	2012131	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000165		CT	ST	CAMPYLOBACTER	2012145	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000166		CT	ST	CAMPYLOBACTER	12213	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000167		CT	ST	CAMPYLOBACTER	2012252	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000168		OR	ST	CAMPYLOBACTER	P00797053	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000169		OR	ST	CAMPYLOBACTER	P00797055	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000170		OR	ST	CAMPYLOBACTER	R00043993	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000171		GA	BL	CAMPYLOBACTER	CDA100000050400		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000172		GA	ST	CAMPYLOBACTER	CDA100000050800	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000173		GA	ST	CAMPYLOBACTER	CDA100000053100		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000174		GA	ST	CAMPYLOBACTER	CDA100000053500	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000175		CA	ST	CAMPYLOBACTER	00A-4250	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000176		CA	ST	CAMPYLOBACTER	00A-4251	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000177		CA	ST	CAMPYLOBACTER	00A-4252	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000178		CA	ST	CAMPYLOBACTER	00A-4253		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000179		CA	ST	CAMPYLOBACTER	00A-4241	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000180		GA	ST	CAMPYLOBACTER	CDA100-611	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000181		GA	ST	CAMPYLOBACTER	CDA100-612	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000182		GA	ST	CAMPYLOBACTER	CDA1000000581	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000183		GA	ST	CAMPYLOBACTER	CDA100000055400		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000184		GA	BL	CAMPYLOBACTER	CDA100000056200		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000185		GA	ST	CAMPYLOBACTER	CDA100000056400		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000186		GA	BL	CAMPYLOBACTER	CDA100000056700	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000187		GA		CAMPYLOBACTER	CDA100000057000	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000188		MN	ST	CAMPYLOBACTER	1142	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000142	SUSC	RESIST	SUSC		RESIST	SUSC			SUSC	3	>32.000	0.5	0.75	>256.000	0.125		0.125	0.125
2000143	SUSC	RESIST	SUSC		RESIST	SUSC		INTER	SUSC	2	>32.000	0.38	0.75	>256.000	0.94		0.94	0.125
2000144	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.47	0.38	0.5	0.75	>256.000		0.19	0.25
2000145	SUSC	SUSC	SUSC	SUSC	SUSC				SUSC	1.5	0.032	0.19	0.5	1	12		0.125	0.25
2000146	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.064	0.19	0.38	1.5	2		0.094	0.125
2000147	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.032	0.25	0.5	1	64		0.125	0.125
2000148	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	3	0.064	0.19	0.5	1.5	0.125		0.094	0.125
2000149	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.094	0.25	0.75	2	>256.000		0.094	0.125
2000150	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.064	0.25	1	1.5	0.064		0.125	0.125
2000151	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1.5	0.47	0.38	1.5	1	>256.000		0.25	0.19
2000152		RESIST	SUSC		RESIST	RESIST			SUSC	12	>32.000	0.5	0.75	>256.000	>256.000		0.19	0.19
2000153																		
2000154	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1.5	0.47	0.19	1	1	>256.000		0.25	0.5
2000155	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1	0.32	0.25	0.75	1	0.94		0.19	0.19
2000156																		
2000157																		
2000159	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	3	0.64	0.38	0.75	1	0.125		0.19	0.25
2000160																		
2000161	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	4	0.64	0.38	1	1.5	0.75		0.19	0.25
2000162	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.64	0.25	0.75	1	>256.000		0.125	0.25
2000163	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.047	0.25	0.75	1	>256.000		0.125	0.19
2000164	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1	0.047	0.19	0.5	0.75	>256.000		0.094	0.125
2000165	SUSC	RESIST	SUSC	INTER	RESIST	SUSC			SUSC	4	>256.000	0.5	1.5	>256.000	0.094		0.19	0.19
2000166	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.032	0.25	0.75	1.5	>256.000		0.125	0.25
2000167	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.32	0.38	0.75	1	0.094		0.19	0.25
2000168	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.064	0.38	1	1	>256.000		0.19	0.125
2000169	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	4	0.094	0.38	1.5	1.5	0.125		0.19	0.25
2000170	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.094	0.38	0.75	1	>256.000		0.125	0.19
2000171	SUSC	SUSC	SUSC	INTER	RESIST	SUSC			SUSC	3	1	0.38	1	>256.000	0.38		0.19	0.25
2000172	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.032	0.064	0.38	0.75	0.094		0.094	0.125
2000173																		
2000174	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.094	0.5	1.5	0.125		0.094	0.19
2000175	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.19	0.75	1.5	0.094		0.125	0.25
2000176	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.032	0.38	0.75	0.75	0.125		0.19	0.25
2000177	SUSC	RESIST	SUSC	INTER	RESIST	SUSC			SUSC	4	>256.000	0.38	1.5	>256.000	0.19		0.19	0.125
2000178	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	6	>256.000	0.5	2	>256.000	>256.000		0.38	0.38
2000179	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	1.5	>256.000	0.25	0.5	>256.000	0.094		0.094	0.19
2000180	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.047	0.25	0.75	1	>256.000		0.125	0.25
2000181	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.064	0.25	0.75	0.75	>256.000		0.125	0.125
2000182																		
2000183																		
2000184																		
2000185																		
2000186																		
2000187																		
2000188	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	6	0.094	0.5	1.5	1.5	>256.000		0.25	0.125

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000142	5/2/00	5/15/00	6/23/00	5
2000143	5/13/00	5/22/00	6/23/00	5
2000144	5/19/00	5/30/00	6/23/00	5
2000145	3/6/00	3/17/00	6/23/00	3
2000146	3/23/00	3/28/00	6/23/00	3
2000147	4/1/00	4/6/00	6/23/00	4
2000148	3/31/00	4/10/00	6/23/00	3
2000149	4/15/00	4/18/00	6/23/00	4
2000150	4/14/00	4/24/00	6/23/00	4
2000151	5/2/00	5/2/00	6/23/00	5
2000152	5/10/00	5/15/00	6/23/00	5
2000153	5/19/00	6/2/00	6/23/00	5
2000154	5/23/00	6/2/00	6/23/00	5
2000155	5/30/00	6/5/00	6/23/00	5
2000156	6/18/00	6/22/00	6/26/00	6
2000157	6/26/00	6/26/00	6/26/00	6
2000159	6/28/00	7/3/00	NA	6
2000160	5/31/00	5/31/00	NA	5
2000161	6/26/00	6/29/00	NA	6
2000162	6/27/00	6/29/00	NA	6
2000163	5/27/00	NA	7/6/00	5
2000164	5/10/00	NA	7/6/00	5
2000165	6/1/00	NA	7/6/00	6
2000166	6/13/00	NA	7/6/00	6
2000167	6/17/00	NA	7/6/00	6
2000168	6/27/00	NA	7/6/00	6
2000169	6/27/00	NA	7/6/00	6
2000170	6/15/00	NA	7/6/00	6
2000171	6/30/00	NA	7/10/00	6
2000172	7/3/00	NA	7/10/00	7
2000173	7/7/00	NA	7/10/00	7
2000174	7/6/00	NA	7/10/00	7
2000175	6/7/00	6/9/00	7/19/00	6
2000176	6/5/00	6/9/00	7/19/00	6
2000177	6/4/00	6/9/00	7/19/00	6
2000178	6/4/00	6/9/00	7/19/00	6
2000179	6/30/00	7/13/00	7/19/00	6
2000180	7/21/00	NA	7/24/00	7
2000181	7/20/00	NA	7/24/00	7
2000182	7/12/00	NA	7/24/00	7
2000183	7/6/00	NA	7/25/00	7
2000184	7/9/00	NA	7/25/00	7
2000185	7/12/00	NA	7/25/00	7
2000186	7/11/00	NA	7/25/00	7
2000187	7/5/00	NA	7/25/00	7
2000188	6/5/00	6/9/00	7/27/00	6

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000189		MN	ST	CAMPYLOBACTER	1214	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000190		MN	ST	CAMPYLOBACTER	1335	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000191		MN	ST	CAMPYLOBACTER	1461	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000192		CO	ST	CAMPYLOBACTER	1354	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000193		CO	ST	CAMPYLOBACTER	1391	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000194		CO	ST	CAMPYLOBACTER	1432	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000195		CO	ST	CAMPYLOBACTER	1443	COLI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000196		GA	ST	CAMPYLOBACTER	CDA100000626	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000197		NX	ST	CAMPYLOBACTER	BAC002722		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000198		NX	ST	CAMPYLOBACTER	BAC002749		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000199		NX	ST	CAMPYLOBACTER	BAC002873		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000200		NX	ST	CAMPYLOBACTER	BAC003151	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000201		OR	ST	CAMPYLOBACTER	P00797055	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000202		OR	ST	CAMPYLOBACTER	P00797053	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000203		OR	ST	CAMPYLOBACTER	R00043993	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000204		OR	ST	CAMPYLOBACTER	P00826407	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000205		OR	ST	CAMPYLOBACTER	P00822523	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000206		OR	ST	CAMPYLOBACTER	P00826640	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000207		OR	ST	CAMPYLOBACTER	P00813494	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000208		CA	ST	CAMPYLOBACTER	00A-5242	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000209		CA	ST	CAMPYLOBACTER	00A-5244	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000210		CA	ST	CAMPYLOBACTER	00A-5627	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000211		CA	ST	CAMPYLOBACTER	00A-5628	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000212		CA	ST	CAMPYLOBACTER	00A-5630	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000213		GA	ST	CAMPYLOBACTER	CDA1-00000684	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000214		GA	ST	CAMPYLOBACTER	CDA1-00000685		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000215		GA	ST	CAMPYLOBACTER	CDA1-000000700	NOT CAMPY	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000216		GA	ST	CAMPYLOBACTER	CDA1-000000701	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000217		GA	ST	CAMPYLOBACTER	CDA100-704	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000218		CO	ST	CAMPYLOBACTER	4	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000219		CO	ST	CAMPYLOBACTER	109	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000220		CO	ST	CAMPYLOBACTER	133	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000221		CO	ST	CAMPYLOBACTER	164	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000222		GA	ST	CAMPYLOBACTER	CDA10100-133		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000223		GA	ST	CAMPYLOBACTER	CDA10100-135		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000224		GA	ST	CAMPYLOBACTER	CDA1000000750	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000225		TN	ST	CAMPYLOBACTER	993977	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000226		TN	ST	CAMPYLOBACTER	994076	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000227		TN	ST	CAMPYLOBACTER	994150	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000228		TN	ST	CAMPYLOBACTER	994307	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000229		TN	ST	CAMPYLOBACTER	994342	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000230		TN	ST	CAMPYLOBACTER	994590	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000231		TN	ST	CAMPYLOBACTER	46	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000232		GA	ST	CAMPYLOBACTER	CDA1000000773	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000233		CT	ST	CAMPYLOBACTER	2012319	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000234		CT	ST	CAMPYLOBACTER	2012331	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000189	SUSC	RESIST	SUSC	SUSC	RESIST	RESIST			SUSC	3	>256.000	0.5	0.125	>256.000	>256.000		0.125	0.094
2000190	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.064	0.38	1	1.5	0.19		0.19	0.125
2000191	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	3	0.064	0.38	0.75	1.5	0.125		0.125	0.125
2000192	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.064	0.25	0.75	1.5	>256.000		0.125	0.19
2000193	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.64	0.5	1.5	1.5	0.25		0.38	0.125
2000194	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.064	0.25	0.75	1	0.094		0.19	0.094
2000195	SUSC	SUSC	INTER	INTER	SUSC	SUSC		INTER	SUSC	6	0.094	1	4	8	0.5		0.5	0.19
2000196																		
2000197	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			RESIST	3	>256.000	0.5	1.5	>256.000	>256.000		0.25	>256.000
2000198																		
2000199																		
2000200	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1	0.047	0.125	0.38	0.5	>256.000		0.047	0.094
2000201																		
2000202																		
2000203																		
2000204	SUSC	RESIST	SUSC		RESIST	RESIST			SUSC	2	>32.000	0.19	0.75	>256.000	>256.000		0.094	0.094
2000205	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.047	0.25	1	1	0.125		0.25	0.125
2000206	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1	0.032	0.19	0.75	1	0.125		0.125	0.125
2000207	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	4	>32.000	0.38	1	>256.000	>256.000		0.19	0.064
2000208	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.047	0.25	0.5	0.75	>256.000		0.094	0.125
2000209	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.064	0.19	0.75	1.5	64		0.094	0.125
2000210	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	0.75	0.32	0.19	0.5	0.5	0.094		0.064	0.064
2000211	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	1.5	>32.000	0.25	0.5	>256.000	0.094		0.094	0.094
2000212	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.047	0.5	1	0.75	0.19		0.19	0.125
2000213																		
2000214																		
2000215																		
2000216	SUSC	SUSC	SUSC		RESIST	SUSC			SUSC	6	0.5	0.25	0.75	>256.000	4		0.19	0.19
2000217	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1	0.047	0.25	0.75	0.75	>256.000		0.125	0.125
2000218	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1	0.047	0.19	0.75	1	>256.000		0.19	0.19
2000219	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.064	0.25	1	1	0.125		0.19	0.094
2000220	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.047	0.25	1	1	0.094		0.19	0.19
2000221	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	3	0.023	0.38	0.75	2	0.19		0.19	0.094
2000222																		
2000223																		
2000224	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	6	0.064	0.25	1	1.5	>256.000		0.19	0.094
2000225																		
2000226	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.032	0.19	0.75	1	0.125		0.19	0.125
2000227																		
2000228																		
2000229																		
2000230																		
2000231																		
2000232																		
2000233	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	3	0.064	0.25	1	1	>256.000		0.125	0.094
2000234	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.064	0.19	0.75	1	>256.000		0.19	0.125

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000189	6/12/00	6/15/00	7/27/00	6
2000190	6/19/00	6/22/00	7/27/00	6
2000191	6/26/00	7/3/00	7/27/00	6
2000192	5/31/00	6/5/00	7/27/00	5
2000193	6/10/00	6/12/00	7/27/00	6
2000194	6/15/00	6/19/00	7/27/00	6
2000195	6/16/00	6/21/00	7/27/00	6
2000196	7/23/00	NA	7/31/00	7
2000197	5/27/00	6/2/00	8/1/00	5
2000198	5/28/00	6/5/00	8/1/00	5
2000199	6/6/00	6/12/00	8/1/00	6
2000200	6/3/00	6/26/00	8/1/00	6
2000201	6/27/00	NA	8/2/00	6
2000202	6/27/00	NA	8/2/00	6
2000203	6/15/00	NA	8/2/00	6
2000204	7/21/00	NA	8/2/00	7
2000205	7/18/00	NA	8/2/00	7
2000206	7/21/00	NA	8/2/00	7
2000207	7/11/00	NA	8/2/00	7
2000208	7/9/00	7/13/00	8/3/00	7
2000209	7/3/00	7/13/00	8/3/00	7
2000210	7/17/00	7/26/00	8/3/00	7
2000211	7/14/00	7/26/00	8/3/00	7
2000212	7/15/00	7/26/00	8/3/00	7
2000213	7/28/00	NA	8/8/00	7
2000214	7/29/00	NA	8/8/00	7
2000215	8/5/00	NA	8/8/00	8
2000216	8/4/00	NA	8/8/00	8
2000217	8/1/00	NA	8/8/00	8
2000218	6/30/00	7/3/00	8/8/00	6
2000219	7/14/00	7/17/00	8/8/00	7
2000220	7/16/00	7/19/00	8/8/00	7
2000221	7/22/00	7/25/00	8/8/00	7
2000222	7/29/00	NA	8/15/00	7
2000223	7/9/00	NA	8/15/00	7
2000224	8/8/00	NA	8/16/00	8
2000225	3/24/00	5/10/00	NA	3
2000226	5/15/00	5/18/00	NA	5
2000227	5/20/00	5/24/00	NA	5
2000228	5/30/00	6/5/00	NA	5
2000229	6/4/00	6/8/00	NA	6
2000230	6/22/00	6/27/00	8/22/00	6
2000231	6/30/00	7/5/00	8/22/00	6
2000232	8/20/00	NA	8/22/00	8
2000233	6/27/00	NA	8/22/00	6
2000234	6/30/00	NA	8/22/00	6

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000235		CT	ST	CAMPYLOBACTER	2012406	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000236		CT	ST	CAMPYLOBACTER	2012448	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000237		MN	ST	CAMPYLOBACTER	1586	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000238		MN	ST	CAMPYLOBACTER	1626	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000239		MN	ST	CAMPYLOBACTER	1723	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000240		MN	ST	CAMPYLOBACTER	1867	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000241		MN	ST	CAMPYLOBACTER	1882	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000242		OR	ST	CAMPYLOBACTER	P00874426	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000243		OR	ST	CAMPYLOBACTER	P00861450	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000244		CT	ST	CAMPYLOBACTER	2012547	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000245		CT	ST	CAMPYLOBACTER	2012548	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000246		CT	ST	CAMPYLOBACTER	2012647	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000247		CA	ST	CAMPYLOBACTER	00A-6025	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000248		CA	ST	CAMPYLOBACTER	00A-6028	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000249		CA	ST	CAMPYLOBACTER	00A-6486	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000250		CA	ST	CAMPYLOBACTER	00A-6488	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000251		GA	ST	CAMPYLOBACTER	1403995	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000252		GA	ST	CAMPYLOBACTER	CDA1000000825	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000253		GA	ST	CAMPYLOBACTER	231306	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000254		GA	ST	CAMPYLOBACTER	2430318	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000255		GA	ST	CAMPYLOBACTER	56260450		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000256		GA	ST	CAMPYLOBACTER	375578	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000257		GA	ST	CAMPYLOBACTER	H19055	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000258		GA	BL	CAMPYLOBACTER	CDA1000000892	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000259		GA	ST	CAMPYLOBACTER	CDA101000000883	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000260		GA	ST	CAMPYLOBACTER	491376	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000261		GA	ST	CAMPYLOBACTER	CDA000000934		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000262		GA	ST	CAMPYLOBACTER	CDA1000000941	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000263		GA	ST	CAMPYLOBACTER	1413211	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000264		GA	ST	CAMPYLOBACTER	H21220123	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000093		GA		CAMPYLOBACTER		JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000112		GA		CAMPYLOBACTER		JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000265		MN	ST	CAMPYLOBACTER	2006	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000266		MN	ST	CAMPYLOBACTER	2085	NOT CAMPY	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000267		MN	ST	CAMPYLOBACTER	2182	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000268		MN	ST	CAMPYLOBACTER	2308	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000269		MN	ST	CAMPYLOBACTER	2501	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000270		CA	ST	CAMPYLOBACTER	00A-7386	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000271		CA	ST	CAMPYLOBACTER	00A-7387	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000272		CA	ST	CAMPYLOBACTER	00A-7388	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000273		CA	ST	CAMPYLOBACTER	00A-7391	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000274		CA	ST	CAMPYLOBACTER	00A-7392	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000275		CA	ST	CAMPYLOBACTER	00A-7393	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000276		TN	ST	CAMPYLOBACTER	994646	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000277		TN	ST	CAMPYLOBACTER	192		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000278		TN	ST	CAMPYLOBACTER	224		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000235	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	8	0.064	0.25	1.5	2	>256.000		0.19	0.19
2000236	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	4	0.047	0.19	0.5	2	0.25		0.094	0.19
2000237	SUSC	RESIST	SUSC		RESIST	RESIST			SUSC	1.5	>32.000	0.125	0.75	>256.000	>256.000		0.094	0.125
2000238	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.023	0.19	0.5	1	0.125		0.094	0.19
2000239	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.047	0.125	0.75	2	>256.000		0.094	0.25
2000240	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.047	0.125	0.75	2	>256.000		0.125	0.25
2000241	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.047	0.19	1	1.5	0.125		0.19	0.25
2000242	SUSC	RESIST	SUSC		RESIST	RESIST			SUSC	2	>32.000	0.25	0.75	>256.000	>256.000		0.125	0.38
2000243	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	4	0.047	0.38	1	3	>256.000		0.125	0.25
2000244	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.032	0.064	0.19	1	0.125		0.032	0.125
2000245	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.25	0.5	1.5	0.19		0.125	0.25
2000246	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.094	0.38	1.5	1.5	0.38		0.19	0.75
2000247	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.064	0.25	0.75	3	>256.000		0.125	0.25
2000248	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.25	0.75	1	0.19		0.125	0.38
2000249	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.064	0.38	1.5	3	0.19		0.25	0.25
2000250	SUSC	RESIST	SUSC	INTER	RESIST	RESIST		INTER	SUSC	6	>32.000	0.5	2	>256.000	>256.000		0.5	0.5
2000251																		
2000252	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.25	0.75	1	0.38		0.125	0.125
2000253																		
2000254																		
2000255																		
2000256	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.064	0.5	1.5	2	>256.000		0.19	0.19
2000257	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.032	0.19	0.75	0.75	0.19		0.094	0.25
2000258	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.047	0.125	0.38	1	>256.000		0.064	0.19
2000259																		
2000260	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.047	0.125	1	1.5	>256.000		0.125	0.125
2000261	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	8	0.047	0.05	1	1.5	0.19		0.19	0.19
2000262	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	3	0.032	0.38	0.75	2	>256.000		0.094	0.25
2000263	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	3	0.064	0.25	0.5	2	0.19		0.125	0.094
2000264	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	3	0.094	0.38	0.75	3	0.38		0.094	0.125
2000093	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	2	>32.000	0.5	1	>256.000	>256.000		0.125	0.19
2000112	SUSC	RESIST	SUSC	SUSC	RESIST	RESIST			SUSC	3	>32.000	0.19	0.5	>256.000	>256.000		0.094	0.125
2000265	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1	0.032	0.094	0.38	1	>256.000		0.064	0.25
2000266																		
2000267	SUSC	RESIST	SUSC		RESIST	RESIST			SUSC	4	>32.000	0.25	0.75	>256.000	>256.000		0.125	0.38
2000268	SUSC	RESIST	SUSC	SUSC	RESIST	SUSC			SUSC	4	>32.000	0.19	0.38	>256.000	0.38		0.094	0.094
2000269	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	0.75	0.023	0.125	0.5	0.75	0.064		0.094	0.25
2000270	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1	0.047	0.25	1	1	0.094		0.125	0.19
2000271	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.032	0.19	0.5	1	0.094		0.094	0.19
2000272	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.75	0.032	0.064	0.5	0.75	>256.000		0.094	0.5
2000273	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	0.5	0.023	0.125	0.75	0.75	>256.000		0.125	0.25
2000274	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.75	0.32	0.125	0.5	0.75	32		0.064	0.19
2000275	SUSC	RESIST	SUSC	INTER	RESIST	SUSC			SUSC	1	>32.000	0.25	1.5	>256.000	0.25		0.125	0.25
2000276	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.125	0.5	0.75	0.094		0.064	0.38
2000277																		
2000278																		

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000235	7/11/00	NA	8/22/00	7
2000236	7/14/00	NA	8/22/00	7
2000237	7/4/00	7/11/00	9/11/00	7
2000238	7/11/00	7/17/00	9/11/00	7
2000239	7/17/00	7/21/00	9/11/00	7
2000240	7/24/00	7/29/00	9/11/00	7
2000241	7/31/00	8/1/00	9/11/00	7
2000242	9/1/00	NA	9/12/00	9
2000243	8/22/00	NA	9/12/00	8
2000244	7/24/00	NA	9/13/00	7
2000245	7/24/00	NA	9/13/00	7
2000246	8/16/00	NA	9/13/00	8
2000247	8/4/00	8/9/00	9/14/00	8
2000248	8/1/00	8/9/00	9/14/00	8
2000249	8/14/00	8/25/00	9/14/00	8
2000250	8/15/00	8/25/00	9/14/00	8
2000251	8/23/00	8/28/00	9/14/00	8
2000252	8/29/00	8/31/00	9/14/00	8
2000253	8/30/00	9/5/00	9/14/00	8
2000254	8/30/00	9/5/00	9/14/00	8
2000255	8/26/00	9/5/00	9/14/00	8
2000256	9/10/00	NA	9/14/00	9
2000257	9/7/00	9/11/00	9/14/00	9
2000258	9/4/00	NA	9/14/00	9
2000259	9/2/00	NA	9/14/00	9
2000260	9/19/00	9/21/00	9/25/00	9
2000261	9/12/00	9/21/00	9/25/00	9
2000262	9/20/00	9/25/00	9/25/00	9
2000263	9/22/00	9/25/00	9/25/00	9
2000264	9/21/00	9/25/00	9/25/00	9
2000093	5/11/00	NA	NA	5
2000112	5/25/00	NA	NA	5
2000265	8/1/00	8/8/00	NA	8
2000266	8/8/00	8/12/00	NA	8
2000267	8/15/00	8/17/00	NA	8
2000268	8/22/00	8/25/00	NA	8
2000269	8/29/00	9/6/00	NA	8
2000270	9/12/00	9/26/00	10/4/00	9
2000271	9/13/00	9/26/00	10/4/00	9
2000272	9/15/00	9/26/00	10/4/00	9
2000273	9/19/00	9/26/00	10/4/00	9
2000274	9/22/00	9/26/00	10/4/00	9
2000275	9/23/00	9/26/00	10/4/00	9
2000276	6/30/00	6/30/00	10/6/00	6
2000277	7/14/00	7/14/00	10/6/00	7
2000278	7/17/00	7/17/00	10/6/00	7

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000279		TN	ST	CAMPYLOBACTER	396	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000280		TN	ST	CAMPYLOBACTER	446		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000281		TN	ST	CAMPYLOBACTER	499	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000282		TN	ST	CAMPYLOBACTER	623		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000283		TN	ST	CAMPYLOBACTER	993	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000284		TN	ST	CAMPYLOBACTER	1109	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000285		GA	ST	CAMPYLOBACTER	000000992-001	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000286		GA	ST	CAMPYLOBACTER	1163620	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000287		CO		CAMPYLOBACTER	01-202	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000288		CO	ST	CAMPYLOBACTER	01-233	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000289		CO	ST	CAMPYLOBACTER	01-289	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000290	+	CO	ST	CAMPYLOBACTER	01-326	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000291	+	CO	ST	CAMPYLOBACTER	01-410	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000292	+	CO	ST	CAMPYLOBACTER	01-501	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000293	+	CO	ST	CAMPYLOBACTER	01-568	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000294	-	CO	ST	CAMPYLOBACTER	01-645		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000295	+	NX	ST	CAMPYLOBACTER	BAC003271	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000296	+	NX	ST	CAMPYLOBACTER	BAC003427	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000297	+	NX	ST	CAMPYLOBACTER	BAC003542	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000298	+	NX	ST	CAMPYLOBACTER	BAC003658	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000299	+	NX	ST	CAMPYLOBACTER	BAC003795	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000300	+	NX	ST	CAMPYLOBACTER	BAC003946	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000301	+	NX	ST	CAMPYLOBACTER	BAC004035	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000302	+	NX	ST	CAMPYLOBACTER	BAC004196	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000303	+	NX	ST	CAMPYLOBACTER	BAC004335	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000304		GA	ST	CAMPYLOBACTER	CDA101-169	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000305		GA	ST	CAMPYLOBACTER	CDA101-170	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000306		OR	ST	CAMPYLOBACTER	P00920120	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000307		OR	ST	CAMPYLOBACTER	P00882282	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000308		OR	ST	CAMPYLOBACTER	P00885969	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000334		GA	ST	CAMPYLOBACTER	100-1035		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000335		GA	ST	CAMPYLOBACTER	100-1034		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000336	+	MN	ST	CAMPYLOBACTER	2532	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000337		MN	ST	CAMPYLOBACTER	2594	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000338		MN	ST	CAMPYLOBACTER	2733	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000339	+	MN	ST	CAMPYLOBACTER	2816	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000340		CT	ST	CAMPYLOBACTER	2012808	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000341		CT	ST	CAMPYLOBACTER	2012817	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000342		CT	ST	CAMPYLOBACTER	2012910	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000343		CT	ST	CAMPYLOBACTER	2012922	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000344		CT	ST	CAMPYLOBACTER	2012974	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000345		CT	ST	CAMPYLOBACTER	2012984	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000346		CT	ST	CAMPYLOBACTER	2013019	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000347		CT	ST	CAMPYLOBACTER	2013043	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000348		CT	ST	CAMPYLOBACTER	2013044	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000309		MD	ST	CAMPYLOBACTER	2.00011E+12		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000279	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	0.75	0.047	0.125	0.75	2	0.125		0.125	0.38
2000280	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.032	0.19	0.5	1.5	0.19		0.125	0.38
2000281	SUSC	RESIST	SUSC	INTER	RESIST	SUSC			SUSC	8	>32.000	0.5	2	>256.000	1		0.38	0.38
2000282	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.094	0.125	0.75	1	>256.000		0.094	0.19
2000283	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	0.5	0.032	0.094	0.38	0.38	0.064		0.047	0.19
2000284	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1	0.023	0.094	0.38	0.75	>256.000		0.094	0.25
2000285	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	4	0.064	0.25	0.5	3	>256.000		0.125	0.5
2000286																		
2000287	SUSC	SUSC		INTER	SUSC	SUSC			SUSC	6	0.064	0.75	2	6	0.25		0.38	0.5
2000288	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	3	0.032	0.38	0.75	1	>256.000		0.125	0.19
2000289	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.032	0.19	0.38	1	>256.000		0.094	0.19
2000290	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.023	0.125	0.38	1	0.064		0.064	0.19
2000291	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.064	0.25	0.75	2	0.19		0.125	0.19
2000292	SUSC	SUSC		SUSC	SUSC	SUSC			SUSC	6	0.064	0.75	0.5	2	0.5		0.064	0.19
2000293	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.032	0.25	0.75	1	>256.000		0.125	0.19
2000294	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	3	0.023	0.125	0.19	1.5	0.064		0.064	0.38
2000295	SUSC	SUSC	SUSC		SUSC	SUSC		INTER	SUSC	4	0.047	0.125	6	4	1.5		1	0.75
2000296	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.094	0.75	1.5	0.125		0.19	0.25
2000297	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	0.75	0.032	0.25	0.5	1	0.094		0.094	0.064
2000298	SUSC	SUSC	SUSC	INTER	SUSC	SUSC		INTER	SUSC	2	0.064	0.25	3	3	0.75		0.5	0.75
2000299	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1	0.047	0.19	0.75	2	0.19		0.19	0.25
2000300	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.023	0.25	0.5	1	0.094		0.125	0.094
2000301	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.047	0.25	0.75	1.5	0.094		0.125	0.25
2000302	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.023	0.094	0.25	1	>256.000		0.047	0.094
2000303	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.047	0.19	0.5	2	0.094		0.125	0.094
2000304																		
2000305																		
2000306																		
2000307																		
2000308																		
2000334																		
2000335																		
2000336	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.047	0.125	0.75	1	>256.000		0.19	0.19
2000337	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.064	0.38	1	1.5	0.25		0.19	0.19
2000338	SUSC	RESIST	SUSC	SUSC	RESIST	RESIST			SUSC	1.5	>32.000	0.25	0.38	>256.000	>256.000		0.094	0.19
2000339	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1.5	0.047	0.25	0.5	0.75	>256.000		0.094	0.19
2000340	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.19	0.5	0.75	0.064		0.125	0.125
2000341	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.047	0.125	0.75	1	0.064		0.125	0.125
2000342																		
2000343																		
2000344																		
2000345	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.047	0.25	0.75	1.5	>256.000		0.094	0.094
2000346	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.047	0.125	1	1.5	0.19		0.125	0.064
2000347	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.125	0.5	1	0.094		0.064	0.094
2000348	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.064	0.19	0.5	0.75	0.094		0.094	0.125
2000309																		

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000279	7/28/00	7/28/00	10/6/00	7
2000280	8/2/00	8/2/00	10/6/00	8
2000281	8/1/00	8/1/00	10/6/00	8
2000282	8/15/00	8/15/00	10/6/00	8
2000283	9/11/00	9/11/00	10/6/00	9
2000284	9/19/00	9/19/00	10/6/00	9
2000285	10/6/00	10/10/00	10/11/00	10
2000286	10/3/00	10/10/00	10/11/00	10
2000287	7/31/00	8/3/00	10/11/00	7
2000288	8/8/00	8/10/00	10/11/00	8
2000289	8/14/00	8/17/00	10/11/00	8
2000290	8/20/00	8/22/00	10/11/00	8
2000291	8/29/00	9/1/00	10/11/00	8
2000292	9/12/00	9/12/00	10/11/00	9
2000293	9/15/00	9/18/00	10/11/00	9
2000294	9/25/00	9/27/00	10/11/00	9
2000295	6/24/00	7/3/00	10/31/00	6
2000296	7/4/00	7/11/00	10/31/00	7
2000297	7/10/00	7/17/00	10/31/00	7
2000298	7/14/00	7/24/00	10/31/00	7
2000299	7/26/00	7/31/00	10/31/00	7
2000300	6/3/00	8/8/00	10/31/00	6
2000301	8/8/00	8/14/00	10/31/00	8
2000302	8/17/00	8/21/00	10/31/00	8
2000303	8/23/00	8/29/00	10/31/00	8
2000304	10/2/00	10/2/00	10/12/00	10
2000305	10/1/00	10/1/00	10/12/00	10
2000306	10/14/00	10/14/00	10/23/00	10
2000307	9/11/00	9/11/00	10/23/00	9
2000308	9/13/00	9/13/00	10/23/00	9
2000334	10/11/00	10/11/00	10/23/00	10
2000335	10/20/00	10/20/00	10/23/00	10
2000336	9/4/00	9/7/00	10/23/00	9
2000337	9/11/00	9/13/00	10/23/00	9
2000338	9/18/00	9/21/00	10/23/00	9
2000339	9/25/00	9/28/00	10/23/00	9
2000340	9/12/00	9/12/00	11/1/00	9
2000341	9/14/00	9/14/00	11/1/00	9
2000342	9/27/00	9/27/00	11/1/00	9
2000343	9/26/00	9/26/00	11/1/00	9
2000344	10/6/00	10/6/00	11/1/00	10
2000345	10/10/00	10/10/00	11/1/00	10
2000346	10/12/00	10/12/00	11/1/00	10
2000347	10/20/00	10/20/00	11/1/00	10
2000348	10/20/00	10/20/00	11/1/00	10
2000309	4/18/00	4/23/00	11/1/00	4

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000310		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000311		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000312		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000313		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000314		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000315		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000316		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000317		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000318		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000319		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000320		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000321		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000322		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000323		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000324		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000325		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000326		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000327		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000328		MD	ST	CAMPYLOBACTER	2.00011E+12	CONTAMINATED	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000329		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000330		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000331		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000332		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000333		MD	ST	CAMPYLOBACTER	2.00011E+12	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000349		CO	ST	CAMPYLOBACTER	01-677		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000350		CO	ST	CAMPYLOBACTER	01-720		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000351		CO	ST	CAMPYLOBACTER	01-790		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000352		CO	ST	CAMPYLOBACTER	01-809		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000353		GA	ST	CAMPYLOBACTER	CDA1000001086-0		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000354		GA	ST	CAMPYLOBACTER	CDA1000001089-0		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000355		GA	ST	CAMPYLOBACTER	CDA1000001084-0		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000356	-	GA	BL	CAMPYLOBACTER	26713		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000357	+	GA	ST	CAMPYLOBACTER	M7705	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000358	+	MN	ST	CAMPYLOBACTER	2897	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000359	+	MN	ST	CAMPYLOBACTER	2953	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000360	+	MN	ST	CAMPYLOBACTER	3046	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000361	+	MN	ST	CAMPYLOBACTER	3102	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000362	+	MN	ST	CAMPYLOBACTER	3155	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000363	+	CA	ST	CAMPYLOBACTER	00A-8158	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000364	+	CA	ST	CAMPYLOBACTER	00A-8160	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000365	+	CA	ST	CAMPYLOBACTER	00A-8588	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000366	+	CA	ST	CAMPYLOBACTER	00A-8590	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000367	+	CO	ST	CAMPYLOBACTER	01-841	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000368	+	CO	ST	CAMPYLOBACTER	01-857	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000369	+	CO	ST	CAMPYLOBACTER	01-890	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000370	+	CO	ST	CAMPYLOBACTER	01-942	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000310																		
2000311																		
2000312																		
2000313																		
2000314																		
2000315																		
2000316																		
2000317																		
2000318																		
2000319																		
2000320																		
2000321																		
2000322																		
2000323																		
2000324																		
2000325																		
2000326																		
2000327																		
2000328																		
2000329																		
2000330																		
2000331																		
2000332																		
2000333																		
2000349																		
2000350																		
2000351																		
2000352																		
2000353																		
2000354																		
2000355																		
2000356	SUSC	SUSC	INTER	INTER	RESIST	RESIST			SUSC	6	0.25	1.5	1.5	>256.000	>256.000		0.38	0.19
2000357	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.094	0.5	1	1.5	>256.000		0.19	0.19
2000358	SUSC	RESIST	INTER	INTER	RESIST	SUSC		INTER	SUSC	6	>32.000	1	2	>256.000	2		0.5	0.5
2000359	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1.5	0.047	0.25	1	1.5	>256.000		0.19	0.38
2000360	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.064	0.38	1.5	1.5	>256.000		0.25	0.19
2000361	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1.5	0.094	0.5	1	1.5	>256.000		0.25	0.094
2000362	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.016	0.25	0.75	1	0.25		0.19	0.19
2000363	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.023	0.25	0.5	0.75	0.032		0.094	0.25
2000364	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	1	0.064	0.125	0.38	1	>256.000		0.094	0.094
2000365	SUSC	SUSC		INTER	SUSC	SUSC			SUSC	1.5	0.125	0.75	1	2	0.094		0.19	0.25
2000366	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.024	0.38	0.75	1.5	0.125		0.125	0.19
2000367	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.064	0.25	0.38	1	0.19		0.125	0.5
2000368	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.064	0.25	0.5	1.5	0.19		0.094	0.125
2000369	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.032	0.5	1	1	0.094		0.125	0.125
2000370	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.064	0.19	1	1.5	0.125		0.125	0.25

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000310	5/27/00	5/31/00	11/1/00	5
2000311	5/23/00	5/26/00	11/1/00	5
2000312	6/18/00	6/21/00	11/1/00	6
2000313	6/21/00	6/26/00	11/1/00	6
2000314	6/20/00	6/26/00	11/1/00	6
2000315	6/20/00	6/26/00	11/1/00	6
2000316	7/2/00	7/5/00	11/1/00	7
2000317	6/28/00	7/5/00	11/1/00	6
2000318	6/29/00	7/5/00	11/1/00	6
2000319	7/13/00	7/13/00	11/1/00	7
2000320	7/6/00	7/11/00	11/1/00	7
2000321	7/6/00	7/10/00	11/1/00	7
2000322	7/1/00	7/5/00	11/1/00	7
2000323	7/2/00	7/6/00	11/1/00	7
2000324	7/2/00	7/6/00	11/1/00	7
2000325	7/1/00	7/6/00	11/1/00	7
2000326	7/2/00	7/6/00	11/1/00	7
2000327	7/7/00	7/17/00	11/1/00	7
2000328	7/9/00	7/14/00	11/1/00	7
2000329	7/11/00	7/16/00	11/1/00	7
2000330	7/24/00	7/28/00	11/1/00	7
2000331	7/20/00	7/24/00	11/1/00	7
2000332	7/26/00	8/1/00	11/1/00	7
2000333	7/26/00	8/1/00	11/1/00	7
2000349	9/28/00	10/3/00	11/7/00	9
2000350	10/6/00	10/10/00	11/7/00	10
2000351	10/15/00	10/20/00	11/7/00	10
2000352	10/20/00	10/25/00	11/7/00	10
2000353	11/10/00	11/11/00	11/14/00	11
2000354	11/6/00	11/11/00	11/14/00	11
2000355	11/4/00	11/11/00	11/14/00	11
2000356	11/3/00	11/16/00	11/21/00	11
2000357	11/16/00	NA	11/21/00	11
2000358	10/2/00	10/6/00	11/21/00	10
2000359	10/9/00	10/11/00	11/21/00	10
2000360	10/16/00	10/19/00	11/21/00	10
2000361	10/23/00	10/27/00	11/21/00	10
2000362	10/30/00	11/3/00	11/21/00	10
2000363	10/7/00	10/25/00	NA	10
2000364	10/12/00	10/25/00	NA	10
2000365	10/20/00	11/13/00	NA	10
2000366	10/27/00	11/13/00	NA	10
2000367	10/28/00	11/1/00	12/5/00	10
2000368	11/3/00	11/3/00	12/5/00	11
2000369	11/9/00	11/13/00	12/5/00	11
2000370	11/19/00	11/22/00	12/5/00	11

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000371	+	GA	ST	CAMPYLOBACTER	CDA101000000204	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000372	+	GA	BL	CAMPYLOBACTER	CDA101000000211	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000373	+	CT	ST	CAMPYLOBACTER	2013095	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000374	+	CT	ST	CAMPYLOBACTER	2013152	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000375	+	CT	ST	CAMPYLOBACTER	2013210	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000376	+	CT	ST	CAMPYLOBACTER	2013213	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000377	+	CT	ST	CAMPYLOBACTER	2013255	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000378	-	CA	ST	CAMPYLOBACTER	00A-8938		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000379	+	CA	ST	CAMPYLOBACTER	00A-8941	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000380	+	CA	ST	CAMPYLOBACTER	00A-8942	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000381	+	CA	ST	CAMPYLOBACTER	00A-8945	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000382		OR	ST	CAMPYLOBACTER	S00063236	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000383		OR	ST	CAMPYLOBACTER	P00973856	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000384	+	MN	ST	CAMPYLOBACTER	3233	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000385	+	MN	ST	CAMPYLOBACTER	3334	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000386	+	MN	ST	CAMPYLOBACTER	3375	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000387	+	MN	ST	CAMPYLOBACTER	3471	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000391	+	NX	ST	CAMPYLOBACTER	BAC004514	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000392	+	NX	ST	CAMPYLOBACTER	BAC004570	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000393	+	NX	ST	CAMPYLOBACTER	BAC005842	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000394	+	NX	ST	CAMPYLOBACTER	BAC004433	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000395	+	NX	ST	CAMPYLOBACTER	BAC004516	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000396	+	NX	ST	CAMPYLOBACTER	BAC004567	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000397	+	NX	ST	CAMPYLOBACTER	BAC004766	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000398	+	NX	ST	CAMPYLOBACTER	BAC004969	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000399	+	NX	ST	CAMPYLOBACTER	BAC005468	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000400	+	NX	ST	CAMPYLOBACTER	BAC005593	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000401	+	NX	ST	CAMPYLOBACTER	BAC005651	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000402	+	NX	ST	CAMPYLOBACTER	BAC005775	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000403	+	NX	ST	CAMPYLOBACTER	BAC005895	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000404	+	CO	ST	CAMPYLOBACTER	01-986	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000405	+	CO	ST	CAMPYLOBACTER	01-1024	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000406	-	CO	ST	CAMPYLOBACTER	01-1037		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000407	+	CO	ST	CAMPYLOBACTER	01-1048	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000388	+	GA	ST	CAMPYLOBACTER	000001177-001	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000389	-	GA	ST	CAMPYLOBACTER	1184		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000390	+	GA	ST	CAMPYLOBACTER	000001192-001	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000408	+	OR	ST	CAMPYLOBACTER	S00070562	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000409	+	OR	ST	CAMPYLOBACTER	S00069997	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000410	+	OR	ST	CAMPYLOBACTER	P00986422	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000411		GA	ST	CAMPYLOBACTER	010000011-001		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000412		GA	ST	CAMPYLOBACTER	010000006-001		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000413	+	NX	ST	CAMPYLOBACTER	BAC005985	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000414		NX	ST	CAMPYLOBACTER	BAC006033	DID NOT GROW	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000415	+	NX	ST	CAMPYLOBACTER	BAC006147	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000416	+	NX	ST	CAMPYLOBACTER	BAC006269	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000371	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.064	0.125	1	2	0.125		0.19	0.5
2000372	SUSC	RESIST	INTER	INTER	RESIST	SUSC			SUSC	6	>32.000	1	3	>256.000	0.25		0.38	0.5
2000373	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.023	0.25	0.75	0.75	0.094		0.125	0.19
2000374	SUSC	SUSC	INTER	INTER	SUSC	SUSC			SUSC	4	0.125	1	1.5	3	0.38		0.19	0.19
2000375	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	3	0.094	0.38	1	3	>256.000		0.125	0.19
2000376	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.064	0.25	1	1	0.19		0.19	0.125
2000377	SUSC	RESIST	SUSC		RESIST	SUSC			SUSC	4	>32.000	0.5	0.75	>256.000	0.75		0.125	0.38
2000378	SUSC	SUSC	INTER	INTER	SUSC	SUSC			SUSC	2	0.064	1	1	2	0.38		0.19	0.38
2000379	SUSC	RESIST	SUSC		RESIST	SUSC			SUSC	1	>32.000	0.19	0.75	>256.000	0.19		0.064	0.19
2000380	SUSC	RESIST	SUSC		RESIST	RESIST			SUSC	4	>32.000	0.38	0.75	>256.000	>256.000		0.125	0.25
2000381	SUSC	SUSC		INTER	SUSC	SUSC		INTER	SUSC	6	0.094	0.75	3	4	0.5		0.75	0.125
2000382																		
2000383																		
2000384	SUSC	SUSC		INTER	SUSC	SUSC			SUSC	6	0.094	0.75	2	2	0.38		0.38	0.5
2000385	SUSC	SUSC	INTER		SUSC	RESIST			SUSC	1.5	0.047	1.5	0.75	1	>256.000		0.125	0.25
2000386	SUSC	RESIST	SUSC		RESIST	RESIST			SUSC	2	>32.000	0.38	0.75	>256.000	96		0.125	0.25
2000387	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	4	0.094	0.38	1.5	1.5	>256.000		0.25	0.38
2000391	SUSC	SUSC	INTER	INTER	SUSC	RESIST			SUSC	2	0.094	1.5	1	2	>256.000		0.125	0.25
2000392	SUSC	SUSC	SUSC	SUSC	SUSC				SUSC	0.5	0.012	0.094	0.19	0.38	12		0.064	0.25
2000393	SUSC	SUSC		INTER	SUSC	RESIST		INTER	SUSC	8	0.19	0.75	3	4	>256.000		0.5	0.38
2000394	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.032	0.38	0.5	0.5	0.064		0.094	0.19
2000395	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	2	0.094	0.125	0.75	1.5	48		0.125	0.125
2000396	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.032	0.19	0.75	1.5	>256.000		0.125	0.19
2000397	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	3	0.064	0.25	1.5	1	>256.000		0.125	0.19
2000398	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.032	0.125	0.25	0.75	0.19		0.047	0.25
2000399	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.25	0.75	1	0.19		0.094	0.5
2000400	SUSC		SUSC	SUSC	RESIST	RESIST			SUSC	0.38	3	0.047	0.5	>256.000	>256.000		0.064	0.094
2000401	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.5	0.023	0.064	0.5	0.5	>256.000		0.064	0.125
2000402	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	0.75	0.032	0.094	0.38	0.38	>256.000		0.125	0.38
2000403	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	1.5	0.047	0.5	0.75	1.5	0.094		0.125	0.125
2000404	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	6	0.19	0.38	3	4	>256.000		0.25	0.25
2000405	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1.5	0.064	0.38	0.75	1.5	>256.000		0.19	0.19
2000406	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	4	0.094	0.38	1	1.5	0.125		0.125	0.094
2000407	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.064	0.25	0.75	2	0.125		0.094	0.38
2000388	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.032	0.25	0.5	0.75	>256.000		0.094	0.125
2000389	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	3	0.094	0.5	2	2	0.19		0.25	0.19
2000390	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	2	0.047	0.38	1	1	96		0.125	0.25
2000408	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.125	0.25	1	0.125		0.094	0.19
2000409	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.064	0.38	1	1.5	0.125		0.19	0.25
2000410	SUSC	SUSC	SUSC	INTER	SUSC	RESIST			SUSC	1.5	0.064	0.19	1	1.5	>256.000		0.19	0.38
2000411																		
2000412																		
2000413	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	3	0.064	0.25	0.38	1	0.125		0.094	0.19
2000414																		
2000415	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.047	0.094	0.38	1.5	0.094		0.064	0.38
2000416	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.023	0.094	0.5	1	0.064		0.125	0.5

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000371	11/19/00	11/30/00	12/6/00	11
2000372	11/20/00	12/4/00	12/6/00	11
2000373	10/23/00	NA	12/7/00	10
2000374	11/7/00	NA	12/7/00	11
2000375	11/14/00	11/14/00	12/7/00	11
2000376	11/14/00	11/14/00	12/7/00	11
2000377	11/24/00	11/24/00	12/7/00	11
2000378	11/1/00	11/28/00	12/8/00	11
2000379	11/10/00	11/28/00	12/8/00	11
2000380	11/17/00	11/28/00	12/8/00	11
2000381	11/21/00	11/28/00	12/8/00	11
2000382	11/22/00	11/22/00	12/12/00	11
2000383	12/4/00	12/4/00	12/12/00	12
2000384	11/6/00	11/8/00	12/21/00	11
2000385	11/13/00	11/20/00	12/21/00	11
2000386	11/20/00	11/27/00	12/21/00	11
2000387	11/27/00	12/4/00	12/21/00	11
2000391	8/29/00	9/7/00	1/4/01	8
2000392	8/21/00	9/11/00	1/4/01	8
2000393	11/6/00	11/24/00	1/4/01	11
2000394	8/27/00	9/1/00	1/4/01	8
2000395	8/31/00	9/7/00	1/4/01	8
2000396	8/23/00	9/11/00	1/4/01	8
2000397	9/7/00	9/21/00	1/4/01	9
2000398	9/25/00	10/2/00	1/4/01	9
2000399	10/26/00	11/2/00	1/4/01	10
2000400	11/3/00	11/9/00	1/4/01	11
2000401	11/8/00	11/13/00	1/4/01	11
2000402	11/8/00	11/20/00	1/4/01	11
2000403	11/22/00	11/29/00	1/4/01	11
2000404	12/2/00	12/6/00	1/9/01	12
2000405	12/19/00	12/21/00	1/9/01	12
2000406	12/20/00	12/26/00	1/9/01	12
2000407	12/25/00	12/28/00	1/9/01	12
2000388	12/14/00	12/18/00	12/26/00	12
2000389	12/13/00	12/18/00	12/26/00	12
2000390	12/18/00	12/21/00	12/24/00	12
2000408	12/27/00	NA	1/9/01	12
2000409	12/22/00	NA	1/9/01	12
2000410	12/14/00	NA	1/9/01	12
2000411	12/29/00	NA	1/9/01	12
2000412	12/31/00	NA	1/9/01	12
2000413	11/25/00	12/1/00	1/11/01	11
2000414	12/1/00	12/5/00	1/11/01	12
2000415	12/2/00	12/11/00	1/11/01	12
2000416	12/4/00	12/18/00	1/11/01	12

SPECNUM	HIPP	SITE	SPECSRCE	ISOLATE	PAT.ID	SEROTYPE	TEST1	TEST2	TEST3	TEST4	TEST5	TEST6	TEST7	TEST8	TEST9
2000417	+	NX	ST	CAMPYLOBACTER	BAC006382	COLI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000418	+	CT	ST	CAMPYLOBACTER	2013269	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000419	+	CT	ST	CAMPYLOBACTER	2013319	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000420	+	CT	ST	CAMPYLOBACTER	2013413	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000421	+	TN	ST	CAMPYLOBACTER	1188	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000422	+	TN	ST	CAMPYLOBACTER	1284	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000423	+	TN	ST	CAMPYLOBACTER	1472	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000424	+	TN	ST	CAMPYLOBACTER	1604	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000425	+	TN	ST	CAMPYLOBACTER	1831	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000426	+	TN	ST	CAMPYLOBACTER	1994	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000427	+	TN	ST	CAMPYLOBACTER	2071		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000428	+	MN	ST	CAMPYLOBACTER	E00003546	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000429	+	MN	ST	CAMPYLOBACTER	E00003636	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000430	+	MN	ST	CAMPYLOBACTER	E00003696	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000431	+	MN	ST	CAMPYLOBACTER	E00003758	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000436	+	CO	ST	CAMPYLOBACTER	01-1056	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000432	+	CA	ST	CAMPYLOBACTER	00A-9475	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000439	+	MD	ST	CAMPYLOBACTER	2.0001E+12	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000440		MD	ST	CAMPYLOBACTER	2.0001E+12	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000441		MD	ST	CAMPYLOBACTER	2.0001E+12	JEJUNI	CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000433		TN	ST	CAMPYLOBACTER	2071		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000434		MN	ST	CAMPYLOBACTER	E00003546		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000435		MN	ST	CAMPYLOBACTER	E00003636		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM
2000437		MN	ST	CAMPYLOBACTER	E00003758		CHLORA	CIPRO	CLINDA	ERYTHR	NALADX	TETRAC	BACTRM	AZITH	GENTAM

SPECNUM	CONC1	CONC2	CONC3	CONC4	CONC5	CONC6	CONC7	CONC8	CONC9	RSLT1	RSLT2	RSLT3	RSLT4	RSLT5	RSLT6	RSLT7	RSLT8	RSLT9
2000417	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1	0.047	0.064	0.5	1	0.125		0.064	0.25
2000418	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	3	0.064	0.25	0.75	1	>256.000		0.125	0.19
2000419	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	0.125	0.032	0.125	0.75	1	0.125		0.125	0.25
2000420	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	2	0.064	0.25	1.5	1.5	0.094		0.38	0.25
2000421	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	8	0.125	0.38	1.5	3	1.5		0.25	0.25
2000422	SUSC	SUSC	SUSC		SUSC	SUSC			SUSC	2	0.047	0.19	0.75	0.75	0.125		0.125	0.25
2000423	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.047	0.19	0.5	0.75	0.125		0.125	0.25
2000424	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.047	0.125	0.5	1	0.125		0.064	0.19
2000425	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.064	0.25	0.5	1.5	0.125		0.064	0.125
2000426	SUSC	SUSC	SUSC	SUSC	RESIST	SUSC			SUSC	1.5	0.125	0.25	0.5	>256.000	0.094		0.125	0.75
2000427	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	2	0.047	0.25	0.5	0.75	0.125		0.094	0.125
2000428	SUSC	RESIST	SUSC	INTER	RESIST	RESIST			SUSC	1.5	>32.000	0.19	1	>256.000	>256.000		0.125	0.125
2000429	SUSC	SUSC	SUSC		SUSC	RESIST			SUSC	1	0.047	0.19	0.75	1	>256.000		0.094	0.25
2000430	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	1.5	0.064	0.25	1	1	0.19		0.125	0.19
2000431	SUSC	SUSC	RESIST	RESIST	SUSC	SUSC		RESIST	SUSC	1.5	0.047	4	>256.000	1.5	0.125		>256.000	0.38
2000436	SUSC	SUSC	SUSC	SUSC	SUSC	SUSC			SUSC	1.5	0.064	0.125	0.5	1	0.125		0.094	0.094
2000432	SUSC	SUSC	SUSC	INTER	SUSC	SUSC			SUSC	8	0.094	0.38	1	2	0.25		0.125	0.064
2000439	SUSC	RESIST	SUSC	SUSC	RESIST	RESIST			SUSC	3	>32.000	0.25	0.38	>256.000	>256.000		0.064	0.094
2000440	SUSC	SUSC	SUSC	SUSC	SUSC	RESIST			SUSC	2	0.125	0.125	0.25	1	32		0.047	0.125
2000441																		
2000433																		
2000434																		
2000435																		
2000437																		

SPECNUM	SCOLDATE	SRCVDATE	CRCVDATE	MONTH
2000417	12/7/00	12/26/00	1/11/01	12
2000418	11/27/00	NA	1/17/01	11
2000419	12/14/00	NA	1/17/01	12
2000420	12/16/00	NA	1/17/01	12
2000421	9/20/00	9/26/00	1/18/01	9
2000422	9/27/00	10/23/00	1/18/01	9
2000423	10/10/00	10/16/00	1/18/01	10
2000424	10/20/00	10/20/00	1/18/01	10
2000425	11/9/00	10/13/00	1/18/01	11
2000426	11/21/00	11/28/00	1/18/01	11
2000427	11/28/00	12/4/00	1/18/01	11
2000428	12/4/00	12/8/00	1/23/01	12
2000429	12/11/00	12/15/00	1/23/01	12
2000430	12/18/00	12/21/00	1/23/01	12
2000431	12/24/00	12/28/00	1/23/01	12
2000436	12/29/00	12/29/00	2/8/01	12
2000432	12/1/00	12/19/00	1/29/01	12
2000439	11/4/00	11/4/00	4/23/01	11
2000440	11/3/00	11/3/00	4/23/01	11
2000441	11/3/00	11/3/00	4/23/01	11
2000433	11/28/00	12/4/00	1/18/01	11
2000434	12/4/00	12/8/00	1/23/01	12
2000435	12/11/00	12/15/00	1/23/01	12
2000437	12/24/00	12/28/00	1/23/01	12