Site Number	PROJECT_NAME	WATERBODY_NAME	Site Description	STATION_NAME	SAMPLE DATE	E. coli Result	RESULT_UNIT	GEOMETRIC MEAN	LAB REPORT LIMIT	REPORT UNIT	LOOKUP RESULT RID	LAB DILUTION MULTIPLIER	QA FLAGS	LAB QA FLAGS	2010 AUID	2008 AUID	**NOTES**	E. coli	Infrared Notes
9	2001 E. coli-Upper WFWR	West Fork White River	SR 32	WWU010-0021	6/5/2001 9:15	1986.28	MPN/100mL	1176.38	1	MPN/100mL		1			INW0112_01	INW0112_T1002	Sites 9, 10, 11, 14 and 15 are located on INW0112_01 and are impaired for E. coli. This AUID will be considered impaired based on sample Sites 16 and 18, this is more protective of the waters. Impairment is likely due to agricultural influences.	NS	Thin healthy mature tree buffer, surrounded by healthy crops. Some field area wet and bare of crops/vegetation.
					6/5/2001 9:15	1986.28	MPN/100mL		1	MPN/100mL		1							
					6/12/2001 8:40	1553.07	MPN/100mL		1	MPN/100mL		1							
					6/19/2001 8:45	727	MPN/100mL		1	MPN/100mL		1							
					6/26/2001 9:15	866.4	MPN/100mL		1	MPN/100mL		1							
					7/3/2001 8:40	686.7	MPN/100mL		1	MPN/100mL		1							
15	1991 Fixed Station	West Fork White River	US 27	WWU010-0006	1/8/1991 10:30	330	CFU/100mL			CFU/100mL					INW0112_01	INW0112_T1002	Sites 9, 10, 11, 14 and 15 are located on INW0112_01 and are impaired for E. coli. This AUID will be considered impaired based on sample Sites 16 and 18, this is more protective of the waters. Impairment is likely due to agricultural influences.	NS	Wooded buffer upstream, no buffer downstream. Healthy crops on downstream side of sample. Sample off highway.
					2/6/1991 12:00	660	CFU/100mL			CFU/100mL									
					3/11/1991 14:25	1	CFU/100mL		10	CFU/100mL				<					
					4/2/1991 14:50	260	CFU/100mL			CFU/100mL									
					5/30/1991 13:00	290	CFU/100mL			CFU/100mL									
					6/19/1991 11:30	270	CFU/100mL			CFU/100mL									
					7/17/1991 15:30	350	CFU/100mL			CFU/100mL									
					8/22/1991 9:00	80	CFU/100mL			CFU/100mL									
					9/17/1991 15:30	1200	CFU/100mL			CFU/100mL									
					10/8/1991 15:40	150	CFU/100mL			CFU/100mL									
					11/14/1991 11:00	130	CFU/100mL			CFU/100mL									
					12/10/1991 11:30	80	CFU/100mL			CFU/100mL									
	1992 Fixed Station				2/6/1992 11:45	290	CFU/100mL			CFU/100mL									
					3/18/1992 12:50	780	CFU/100mL			CFU/100mL									
					5/12/1992 15:35	20	CFU/100mL			CFU/100mL									
					6/8/1992 16:45	250	CFU/100mL			CFU/100mL									
					7/21/1992 18:30	4700	CFU/100mL			CFU/100mL									
					8/18/1992 14:15	190	CFU/100mL			CFU/100mL									
					9/15/1992 10:30	660	CFU/100mL			CFU/100mL									
					10/15/1992 16:00	2300	CFU/100mL			CFU/100mL									
					12/7/1992 12:35	80	CFU/100mL			CFU/100mL									
	1993 Fixed Station				1/26/1993 10:15	500	CFU/100mL			CFU/100mL									
					3/3/1993 9:00	750	CFU/100mL			CFU/100mL									
					3/22/1993 13:30	1	CFU/100mL		10	CFU/100mL				<					
					4/6/1993 14:30	20	CFU/100mL			CFU/100mL									
					5/6/1993 9:30	1	CFU/100mL		10	CFU/100mL				<					
					6/17/1993 17:35	430	CFU/100mL			CFU/100mL									
					7/13/1993 10:45	740	CFU/100mL			CFU/100mL									
					8/10/1993 10:55	1100	CFU/100mL			CFU/100mL									
					9/15/1993 15:05	2300	CFU/100mL			CFU/100mL									
					11/9/1993 10:25	70	CFU/100mL			CFU/100mL									
					12/17/1993 13:30	620	CFU/100mL			CFU/100mL									
	1994 Fixed Station				2/25/1994 7:00	2100	CFU/100mL			CFU/100mL									
					3/24/1994 8:30	330	CFU/100mL			CFU/100mL									
					4/13/1994 8:00	970	CFU/100mL			CFU/100mL									
					5/11/1994 14:00	150	CFU/100mL			CFU/100mL									
					6/16/1994 12:00	990	CFU/100mL			CFU/100mL									
					7/21/1994 19:00	11000	CFU/100mL			CFU/100mL									
					8/17/1994 17:55	1000	CFU/100mL			CFU/100mL									
					9/21/1994 13:00	40	CFU/100mL			CFU/100mL									
					10/18/1994 16:30	280	CFU/100mL			CFU/100mL									
					11/29/1994 9:00	4400	CFU/100mL			CFU/100mL									
	1995 Fixed Station				1/23/1995 13:40	30	CFU/100mL			CFU/100mL									
					2/21/1995 8:30	490	CFU/100mL			CFU/100mL									
					5/4/1995 11:05	570	CFU/100mL			CFU/100mL									
					6/1/1995 13:30	440	CFU/100mL			CFU/100mL									
					6/29/1995 11:15	17600	CFU/100mL			CFU/100mL									
					7/20/1995 13:50	570	CFU/100mL			CFU/100mL									
					8/24/1995 12:50	290	CFU/100mL			CFU/100mL									
					9/21/1995 9:00	900	CFU/100mL			CFU/100mL									
					10/19/1995 17:45	100	CFU/100mL			CFU/100mL									
					11/28/1995 16:00	1300	CFU/100mL			CFU/100mL									
					12/14/1995 13:50	390	CFU/100mL			CFU/100mL									
	1996 Fixed Station				1/29/1996 15:10	1300	CFU/100mL			CFU/100mL									
	1996 Synoptic				2/21/1996 13:15	360	CFU/100mL			CFU/100mL			JH						
	1996 Fixed Station				2/22/1996 17:00	480	CFU/100mL			CFU/100mL									
					4/3/1996 15:45	1200	CFU/100mL			CFU/100mL									
					5/2/1996 16:15	660	CFU/100mL			CFU/100mL									
					5/30/1996 16:20	2700	CFU/100mL			CFU/100mL									
					6/24/1996 15:30	1400	CFU/100mL			CFU/100mL									
					7/22/1996 12:30	4100	CFU/100mL			CFU/100mL									
					8/26/1996 18:20	50	CFU/100mL			CFU/100mL									
					9/23/1996 16:00	180	CFU/100mL			CFU/100mL									
					10/15/1996 13:10	1	CFU/100mL		10	CFU/100mL				<					
					11/6/1996 14:00	130	CFU/100mL			CFU/100mL									
					12/2/1996 13:40	2300	CFU/100mL			CFU/100mL									
	1997 Fixed Station				1/23/1997 13:40	1000	CFU/100mL			CFU/100mL									
					2/17/1997 13:50	150	CFU/100mL			CFU/100mL									
					3/18/1997 12:50	640	CFU/100mL			CFU/100mL									
					4/17/1997 12:50	240	CFU/100mL			CFU/100mL									
					5/19/1997 14:15	4600	CFU/100mL			CFU/100mL									
					6/23/1997 14:20	390	CFU/100mL			CFU/100mL									
					7/14/1997 14:00	350	CFU/100mL			CFU/100mL									
					8/11/1997 13:35	130	CFU/100mL			CFU/100mL									
					9/16/1997 14:25	200	CFU/100mL			CFU/100mL									
					10/14/1997 14:00	200	CFU/100mL			CFU/100mL									
					11/13/1997 14:10	10	CFU/100mL			CFU/100mL									
					12/22/1997 14:00	790	CFU/100mL			CFU/100mL									

	1998 Fixed Station				1/27/1998 13:55	270	CFU/100mL			CFU/100mL			H					
					2/24/1998 14:20	100	CFU/100mL			CFU/100mL			H					
					3/23/1998 14:50	410	CFU/100mL			CFU/100mL			H					
					4/23/1998 8:50	740	CFU/100mL			CFU/100mL								
					5/20/1998 9:10	350	CFU/100mL			CFU/100mL								
					9/15/1998 9:40	190	CFU/100mL			CFU/100mL								
					10/20/1998 9:30	240	CFU/100mL			CFU/100mL								
	1999 Fixed Station				2/3/1999 9:45	450	CFU/100mL			CFU/100mL								
	2001 E. coli-Upper WFWR				6/5/2001 9:45	1046.24	MPN/100mL	667.60	1	MPN/100mL		1						
					6/12/2001 9:10	727	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 9:00	365.4	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 10:05	488.4	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 10:05	461.4	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 9:10	1413.6	MPN/100mL		1	MPN/100mL		1						
21	2001 E. coli-Upper WFWR	West Fork White River	CR 200 W	WWU010-0027	6/5/2001 10:05	1413.6	MPN/100mL	1069.91	1	MPN/100mL		1			INW0113_01	INW0114_T1004	Site 21 & 22 are located on AUID INW0113_01, which is impaired for *E. coli,* likely due to no buffer, agricultural influences, and several CFOs being within 5 miles of sites.	NS	Thin mature tree buffer surrounding site. Crops on either side of stream. Stream seems to have a lot of suspended sediments in it at this location.
					6/12/2001 9:30	2420			2419.2	MPN/100mL		1	>	>				
					6/19/2001 9:15	579.4	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 10:25	866.4	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 9:25	816.4	MPN/100mL		1	MPN/100mL		1						
26	1996 Watershed	Sparrow Creek	CR 100 S	WWU010-0007	8/6/1996 15:45	5200	CFU/100mL			CFU/100mL			JH						No buffer between crops and stream
27	2001 E. coli-Upper WFWR	West Fork White River	SR 1	WWU010-0031	6/12/2001 9:50	1986.28	MPN/100mL	799.04	1	MPN/100mL		1			INW0115_01	INW0115_T1005	Sites 24, 27, and 28 are located on AUID INW0115_01, which is impaired for E. coli, likely due to thin buffers, agricultural, septic, and urban influences. This AUID will be considered impaired based on sample Site 28,	NS	Thick mature tree buffer on the north side of the stream, thin to no buffer on the south side of the stream, next to crops. Fields with unvegetated spots, possibly from high moisture content in the soils, drainage patterns in the fields suggest
					6/19/2001 9:30	435.2	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 10:45	686.7	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 9:45	686.7	MPN/100mL		1	MPN/100mL		1						
31	1996 Synoptic	Cabin Creek	Windsor	WWU010-0003	2/21/1996 12:40	40	CFU/100mL			CFU/100mL			JH		INW0114_01	INW0116_00	Sites 29, 30, and 31 are located on AUID INW0114_01. This AUID is impaired for E. coli, likely due to little to no buffer, several CFOs being located within 5 miles of the sample sites with row crop ag landuse, and spetic influences.	NS	Thick mature tree buffer around streams. Crops beyond buffer. Several bare fields with exposed soil in area. Several spots in fields with no vegetation suggesting high moisture content.
	2001 E. coli-Upper WFWR				6/5/2001 10:40	435.2	MPN/100mL	429.39	1	MPN/100mL		1						
					6/12/2001 10:05	360.9	MPN/100mL		1	MPN/100mL		1						
					6/12/2001 10:05	344.1	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 9:40	275.5	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 10:55	648.8	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 9:50	648.8	MPN/100mL		1	MPN/100mL		1						
32	2001 E. coli-Upper WFWR	West Fork White River	CR 1000 W	WWU010-0026	6/5/2001 10:50	980.4	MPN/100mL	575.87	1	MPN/100mL		1			INW0119_01	INW0119_T1006	Sites 32, 41, 44, 45, and 46 are located on AUID INW0119_01. This AUID is impaired for *E. coli* , likely due to thin buffers, CFOs being located within 5 miles of the sample sites with row crop ag landuse, and septic influences.	NS	Thin mature tree buffer until site location, no buffer at site. Bare spots in fields suggest high moisture content in the soils. Drainage patterns in fields suggest erosion. Stream has suspended sediments. Several fields with exposed soils in the area
					6/12/2001 10:15	980.4	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 9:55	365.4	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 9:55	307.6	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 11:05	613.1	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 10:05	613.1	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 10:05	517.2	MPN/100mL		1	MPN/100mL		1						
41	1996 Synoptic	West Fork White River		WWU010-0004	2/21/1996 11:50	160	CFU/100mL			CFU/100mL			JH						
42	2001 E. coli-Upper WFWR	Little White River	Windsor	WWU010-0025	6/5/2001 11:35	816.4	MPN/100mL	718.13	1	MPN/100mL		1			INW0117_01	INW0117_00	Sites 36, 39, 40, 42, and 43 are located on AUID INW0117_01. This AUID is impaired for *E. coli,* likely due to thin buffers, CFOs being located within 5 miles of the sample sites with row crop ag landuse, and septic influences.		Mature tree buffer upstream and downstream of site. Manicured lawns next to site. Drainage patterns in fields suggest erosion. Rural influnces to stream as there are several homes nearby.
					6/12/2001 10:30	547.5	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 10:15	461.1	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 11:15	770.1	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 10:35	1203.31	MPN/100mL		1	MPN/100mL		1						
43	1996 Synoptic	Stoney Creek	CR 1250 W	WWU010-0005	2/21/1996 12:15	90	CFU/100mL			CFU/100mL			JH		INW0117_01	INW0117_00	Sites 36, 39, 40, 42, and 43 are located on AUID INW0117_01. This AUID is impaired for E. coli, likely due to thin buffers, CFOs being located within 5 miles of the sample sites with row crop ag landuse, and septic influences.		Mature tree buffer upstream and downstream of site. Manicured lawns next to site. Drainage patterns in fields suggest erosion.
44	1996 Watershed	West Fork White River		WWU010-0032	8/5/1996 16:30	90	CFU/100mL			CFU/100mL			JH						
45	2001 E. coli-Upper WFWR	West Fork White River	CR 700 E	WWU010-0023	6/5/2001 14:15	488.4	MPN/100mL	298.58	1	MPN/100mL		1			INW0119_01	INW0119_T1006	Sites 32, 41, 44, 45, and 46 are located on AUID INW0119_01. This AUID is impaired for E. coli, likely due to thin buffers, CFOs being located within 5 miles of the sample sites with row crop ag landuse, and septic influences.	NS	Mature tree buffer upstream and downstream of site.
					6/12/2001 10:40	193.5	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 10:30	261.3	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 11:25	248.1	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 10:55	387.3	MPN/100mL		1	MPN/100mL		1						
47	2001 E. coli-Upper WFWR	Mud Creek	Smithfield	WWU010-0028	6/5/2001 14:30	579.4	MPN/100mL	655.87	1	MPN/100mL		1			INW0119_T1008	INW011A_00	Site 47 is located in AUID INW0119_T1008. This AUID is impaired for *E. coli,* likely due to no buffer, suburban and agricultural influences.	NS	Little to no buffer around stream. Surrounded by healthy crops. Sparse vegetation in fields suggested high moisture content in soils. Drainage patterns in fields suggest potential erosion.
					6/12/2001 10:55	461.1	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 10:45	579.4	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 11:50	866.4	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 11:50	816.4	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 11:05	727	MPN/100mL		1	MPN/100mL		1						
51	2001 E. coli-Upper WFWR	West Fork White River	Inlow Springs	WWU010-0024	6/6/2001 9:55	579.4	MPN/100mL	229.43	1	MPN/100mL		1			INW011A_01	INW011C_T1008	Sites 51 and 52 are located on AUID INW011A_01. This AUID is impaired for E. coli, likely due to no buffer, suburban and agricultural influences.	NS	Thick mature tree buffer. Crops on either side of buffer. Sparse vegetation in fields suggest high moisture content in soils. Drainage patterns suggest soil erosion. Stream looks as though it has suspended sediments. Some rural influences, homes in area.
					6/12/2001 11:40	272.3	MPN/100mL		1	MPN/100mL		1						
					6/19/2001 11:50	149.7	MPN/100mL		1	MPN/100mL		1						
					6/26/2001 12:15	86	MPN/100mL		1	MPN/100mL		1						
					7/3/2001 11:35	313	MPN/100mL		1	MPN/100mL		1						

	1991 Fixed Station				1/8/1991 10:00	450	CFU/100mL			CFU/100mL				
					3/19/1991 10:30	3500	CFU/100mL			CFU/100mL				
					4/4/1991 12:00	40	CFU/100mL			CFU/100mL				
					5/28/1991 13:00	270	CFU/100mL			CFU/100mL				
					6/19/1991 11:00	90	CFU/100mL			CFU/100mL				
					7/18/1991 14:30	80	CFU/100mL			CFU/100mL				
					8/22/1991 9:30	0	CFU/100mL		10	CFU/100mL				<
					9/19/1991 11:30	370	CFU/100mL			CFU/100mL				
					10/10/1991 10:00	200	CFU/100mL			CFU/100mL				
					11/13/1991 12:00	90	CFU/100mL			CFU/100mL				
					12/9/1991 15:25	90	CFU/100mL			CFU/100mL				
	1992 Fixed Station				2/6/1992 12:30	20	CFU/100mL			CFU/100mL				
					3/23/1992 13:00	30	CFU/100mL			CFU/100mL				
					4/29/1992 9:45	50	CFU/100mL			CFU/100mL				
					5/12/1992 16:15	210	CFU/100mL			CFU/100mL				
					6/8/1992 14:00	130	CFU/100mL			CFU/100mL				
					7/13/1992 13:30	12000	CFU/100mL			CFU/100mL				
					8/20/1992 12:30	10	CFU/100mL			CFU/100mL				
					9/16/1992 18:00	60	CFU/100mL			CFU/100mL				
					10/14/1992 10:30	20	CFU/100mL			CFU/100mL				
					11/23/1992 16:00	400	CFU/100mL			CFU/100mL				
					12/7/1992 11:25	90	CFU/100mL			CFU/100mL				
	1993 Fixed Station				1/25/1993 9:40	470	CFU/100mL			CFU/100mL				
					3/3/1993 11:00	900	CFU/100mL			CFU/100mL				
					3/25/1993 11:00	780	CFU/100mL			CFU/100mL				
					4/6/1993 13:40	1	CFU/100mL		10	CFU/100mL				<
					5/6/1993 9:00	40	CFU/100mL			CFU/100mL				
					6/15/1993 12:35	15000	CFU/100mL			CFU/100mL				
					8/10/1993 10:00	1200	CFU/100mL			CFU/100mL				
					9/15/1993 14:35	900	CFU/100mL			CFU/100mL				
					10/13/1993 9:45	140	CFU/100mL			CFU/100mL				
					11/9/1993 10:00	6700	CFU/100mL			CFU/100mL				
					12/16/1993 14:00	2500	CFU/100mL			CFU/100mL				
	1994 Fixed Station				2/24/1994 15:15	6200	CFU/100mL			CFU/100mL				
					3/22/1994 15:00	20	CFU/100mL			CFU/100mL				
					4/14/1994 8:00	1600	CFU/100mL			CFU/100mL				
					5/11/1994 13:30	30	CFU/100mL			CFU/100mL				
					6/14/1994 14:30	170	CFU/100mL			CFU/100mL				
					7/21/1994 19:20	1700	CFU/100mL			CFU/100mL				
					8/17/1994 11:10	360	CFU/100mL			CFU/100mL				
					9/21/1994 15:30	530	CFU/100mL			CFU/100mL				
					10/18/1994 9:30	100	CFU/100mL			CFU/100mL				
					11/29/1994 8:30	10000	CFU/100mL			CFU/100mL				
	1995 Fixed Station				1/23/1995 14:35	110	CFU/100mL			CFU/100mL				
					2/21/1995 8:00	210	CFU/100mL			CFU/100mL				
					5/15/1995 14:30	1200	CFU/100mL			CFU/100mL				
					6/1/1995 14:30	300	CFU/100mL			CFU/100mL				
					6/29/1995 11:50	420	CFU/100mL			CFU/100mL				
					7/20/1995 14:40	100	CFU/100mL			CFU/100mL				
					8/24/1995 12:10	190	CFU/100mL			CFU/100mL				
					9/21/1995 9:30	110	CFU/100mL			CFU/100mL				
					10/19/1995 15:35	40	CFU/100mL			CFU/100mL				
					11/28/1995 14:25	170	CFU/100mL			CFU/100mL				
					12/14/1995 13:10	730	CFU/100mL			CFU/100mL				
	1996 Fixed Station				1/29/1996 13:10	570	CFU/100mL			CFU/100mL				
	1996 Synoptic				2/21/1996 10:35	90	CFU/100mL			CFU/100mL			JH	
	1996 Fixed Station				2/22/1996 13:30	40	CFU/100mL			CFU/100mL				
					4/3/1996 13:10	80	CFU/100mL			CFU/100mL				
					5/2/1996 14:00	320	CFU/100mL			CFU/100mL				
					5/30/1996 14:30	4000	CFU/100mL			CFU/100mL				
					6/24/1996 14:30	300	CFU/100mL			CFU/100mL				
					7/22/1996 14:30	5500	CFU/100mL			CFU/100mL				
					8/26/1996 13:45	230	CFU/100mL			CFU/100mL				
					9/23/1996 12:45	200	CFU/100mL			CFU/100mL				
					10/15/1996 12:30	70	CFU/100mL			CFU/100mL				
					11/6/1996 13:20	60	CFU/100mL			CFU/100mL				
					12/2/1996 12:50	1800	CFU/100mL			CFU/100mL				
	1997 Fixed Station				1/23/1997 12:50	3100	CFU/100mL			CFU/100mL				
					2/17/1997 12:50	1	CFU/100mL		10	CFU/100mL				<
					3/18/1997 12:10	200	CFU/100mL			CFU/100mL				
					4/17/1997 12:00	100	CFU/100mL			CFU/100mL				
					5/19/1997 13:15	700	CFU/100mL			CFU/100mL				
					6/23/1997 13:25	830	CFU/100mL			CFU/100mL				
					7/14/1997 13:15	310	CFU/100mL			CFU/100mL				
					8/11/1997 12:45	110	CFU/100mL			CFU/100mL				
					9/16/1997 13:25	300	CFU/100mL			CFU/100mL				
					10/14/1997 13:10	320	CFU/100mL			CFU/100mL				
					11/13/1997 13:25	30	CFU/100mL			CFU/100mL				
					12/22/1997 13:20	80	CFU/100mL			CFU/100mL				
	1998 Fixed Station				1/27/1998 13:10	30	CFU/100mL			CFU/100mL			H	
					2/24/1998 13:40	50	CFU/100mL			CFU/100mL			H	
					3/23/1998 13:00	310	CFU/100mL			CFU/100mL			H	
					4/23/1998 9:35	80	CFU/100mL			CFU/100mL				
					5/20/1998 10:00	80	CFU/100mL			CFU/100mL				
					9/15/1998 10:30	230	CFU/100mL			CFU/100mL				
					10/20/1998 10:20	160	CFU/100mL			CFU/100mL				
					11/11/1998 10:00	350	CFU/100mL			CFU/100mL				
					12/11/1998 10:00	100	CFU/100mL			CFU/100mL				

	1999 Fixed Station				2/3/1999 10:20	1200	CFU/100mL			CFU/100mL									
					3/19/1999 9:45	140	CFU/100mL			CFU/100mL									
					5/27/1999 8:15	89	CFU/100mL			CFU/100mL									
					6/23/1999 8:15	188	CFU/100mL			CFU/100mL									
					7/21/1999 8:30	220	CFU/100mL			CFU/100mL									
					8/26/1999 8:30	340	CFU/100mL			CFU/100mL									
					9/21/1999 8:30	520	CFU/100mL			CFU/100mL									
					10/21/1999 8:45	120	CFU/100mL			CFU/100mL									
					11/23/1999 8:55	100	CFU/100mL			CFU/100mL									
	2000 Fixed Station				1/20/2000 8:50	365	MPN/100mL		1	MPN/100mL		1							
					2/25/2000 8:30	310	MPN/100mL		1	MPN/100mL		1							
					3/30/2000 8:45	30	MPN/100mL		1	MPN/100mL		1	QBJ						
					4/20/2000 8:45	150	MPN/100mL		1	MPN/100mL		1	HJ						
					5/25/2000 8:45	240	MPN/100mL		1	MPN/100mL		1	HJ						
					6/21/2000 8:50	920	MPN/100mL		1	MPN/100mL		1	HJ						
					7/20/2000 8:40	160	MPN/100mL		1	MPN/100mL		1	HJ						
					8/30/2000 9:05	120	MPN/100mL		1	MPN/100mL		1	QJ						
					9/20/2000 8:50	440	MPN/100mL		1	MPN/100mL		1							
					11/21/2000 8:55	190	MPN/100mL		1	MPN/100mL		1	HJ						
					12/22/2000 8:50	275	MPN/100mL		1	MPN/100mL		1							
	2001 Fixed Station				1/23/2001 8:50	91	MPN/100mL		1	MPN/100mL		1							
					2/23/2001 8:55	73	MPN/100mL		1	MPN/100mL		1							
					3/28/2001 9:15	65	MPN/100mL		1	MPN/100mL		1							
52	2001 W F White R Muncie to Madison Co Assessment	West Fork White River	Memorial	WWU010-0001	4/23/2001 9:25	130	MPN/100mL		1	MPN/100mL		1			INW011A_01	INW011C_T1008	Sites 51 and 52 are located on AUID INW011A_01. This AUID is impaired for E. coli, likely due to no buffer, suburban and agricultural influences.	NS	Thin woody buffers in this area. Urban influences. Manicured areas right to stream
	2001 Fixed Station				4/26/2001 8:55	37	MPN/100mL	153.78	1	MPN/100mL		1							
	2001 W F White R Muncie to Madison Co Assessment				4/30/2001 9:15	250	MPN/100mL		1	MPN/100mL		1							
					5/7/2001 9:20	100	MPN/100mL		1	MPN/100mL		1							
					5/14/2001 9:10	110	MPN/100mL		1	MPN/100mL		1							
					5/21/2001 8:45	1000	MPN/100mL		1	MPN/100mL		1							
	2001 Fixed Station				6/20/2001 9:00	210	MPN/100mL		1	MPN/100mL		1							
					7/19/2001 8:50	1200	MPN/100mL		1	MPN/100mL		1							
					8/29/2001 8:50	410	MPN/100mL		1	MPN/100mL		1							
					9/21/2001 8:55	1300	MPN/100mL		1	MPN/100mL		1							
					10/26/2001 8:55	2400	MPN/100mL		1	MPN/100mL		1							
					11/21/2001 9:15	75	MPN/100mL		1	MPN/100mL		1							
					12/21/2001 8:55	410	MPN/100mL		1	MPN/100mL		1							
	2002 Fixed Station				1/25/2002 8:45	140	MPN/100mL		1	MPN/100mL		1							
					2/22/2002 9:15	260	MPN/100mL		1	MPN/100mL		1							
					3/22/2002 8:30	80	MPN/100mL		1	MPN/100mL		1							
					4/19/2002 8:30	310	MPN/100mL		1	MPN/100mL		1							
					5/23/2002 8:30	68	MPN/100mL		1	MPN/100mL		1							
					6/20/2002 8:30	160	MPN/100mL		1	MPN/100mL		1							
					7/25/2002 8:30	80	MPN/100mL		1	MPN/100mL		1							
					8/29/2002 8:30	54	MPN/100mL		1	MPN/100mL		1							
					9/25/2002 8:45	160	MPN/100mL		1	MPN/100mL		1							
					10/17/2002 9:15	280	MPN/100mL		1	MPN/100mL		1							
					11/26/2002 9:30	70	MPN/100mL		1	MPN/100mL		1							
	2003 Fixed Station				3/27/2003 8:45	250	MPN/100mL		1	MPN/100mL		1							
					4/23/2003 8:45	46	MPN/100mL		1	MPN/100mL		1							
					5/29/2003 8:35	120	MPN/100mL		1	MPN/100mL		1							
					6/25/2003 8:20	150	MPN/100mL		1	MPN/100mL		1	fDJ						
					8/27/2003 8:36	160	MPN/100mL		1	MPN/100mL		1							
					9/24/2003 12:10	690	MPN/100mL		1	MPN/100mL		1							
					10/30/2003 8:30	65	MPN/100mL		1	MPN/100mL		1							
					11/25/2003 11:20	1600	MPN/100mL		1	MPN/100mL		1							
					12/23/2003 12:30	1700	MPN/100mL		1	MPN/100mL		1							
	2004 Fixed Station				1/23/2004 11:55	68	MPN/100mL		1	MPN/100mL		1							
					2/19/2004 10:50	690	MPN/100mL		1	MPN/100mL		1							
					3/16/2004 10:40	1	MPN/100mL		1	MPN/100mL		1		<					
					4/29/2004 11:30	35	MPN/100mL		1	MPN/100mL		1							
					5/27/2004 11:00	110	MPN/100mL		1	MPN/100mL		1							
					6/24/2004 11:00	200	MPN/100mL		1	MPN/100mL		1							
					7/28/2004 11:15	120	MPN/100mL		1	MPN/100mL		1							
					8/20/2004 10:50	650	MPN/100mL		1	MPN/100mL		1							
					9/22/2004 11:35	120	MPN/100mL		1	MPN/100mL		1							
					10/21/2004 11:20	82	MPN/100mL		1	MPN/100mL		1							
					11/19/2004 11:25	100	MPN/100mL		1	MPN/100mL		1							
					12/16/2004 10:55	190	MPN/100mL		1	MPN/100mL		1							
	2005 Fixed Station				1/26/2005 11:05	650	MPN/100mL		1	MPN/100mL		1							
					2/18/2005 11:05	35	MPN/100mL		1	MPN/100mL		1	fDJ						
					3/30/2005 10:35	200	MPN/100mL		1	MPN/100mL		1							
					4/19/2005 10:45	150	MPN/100mL		1	MPN/100mL		1							
					5/26/2005 10:30	96	MPN/100mL		1	MPN/100mL		1							
					6/29/2005 10:35	2400	MPN/100mL		1	MPN/100mL		1		>					
					7/27/2005 11:15	30	MPN/100mL		1	MPN/100mL		1							
					8/24/2005 12:00	74	MPN/100mL		1	MPN/100mL		1							
					9/21/2005 10:45	370	MPN/100mL		1	MPN/100mL		1							
					10/19/2005 11:10	120	MPN/100mL		1	MPN/100mL		1							
					11/22/2005 10:45	290	MPN/100mL		1	MPN/100mL		1							
					12/22/2005 10:35	60	MPN/100mL		1	MPN/100mL		1							

	2006 Fixed Station				1/20/2006 10:55	170	MPN/100mL		1	MPN/100mL	1	1						
					2/15/2006 10:35	170	MPN/100mL		1	MPN/100mL	1	1						
					3/30/2006 10:35	28	MPN/100mL		1	MPN/100mL	1	1						
					4/20/2006 10:30	180	MPN/100mL		1	MPN/100mL	1	1						
					5/24/2006 10:45	93	MPN/100mL		1	MPN/100mL	1	1						
					6/28/2006 10:45	290	MPN/100mL		1	MPN/100mL	1	1						
					7/26/2006 10:25	84	MPN/100mL		1	MPN/100mL	1	1						
					8/23/2006 10:35	140	MPN/100mL		1	MPN/100mL	1	1						
					9/21/2006 10:20	120	MPN/100mL		1	MPN/100mL	1	1						
					10/25/2006 10:55	150	MPN/100mL		1	MPN/100mL	1	1						
					11/29/2006 10:45	65	MPN/100mL		1	MPN/100mL	1	1						
					12/21/2006 10:20	170	MPN/100mL		1	MPN/100mL	1	1						
	2007 Fixed Station Monitoring				1/24/2007 10:25	140	MPN/100mL		1	MPN/100mL		1						
					3/28/2007 11:05	130	MPN/100mL		1	MPN/100mL		1						
					5/22/2007 10:41	130	MPN/100mL		1	MPN/100mL		1						
					6/20/2007 10:15	140	MPN/100mL		1	MPN/100mL		1						
					7/18/2007 10:30	56	MPN/100mL		1	MPN/100mL		1						
					8/23/2007 10:40	170	MPN/100mL		1	MPN/100mL		1						
					9/28/2007 11:15	100	MPN/100mL		1	MPN/100mL		1						
					10/25/2007 11:15	130	MPN/100mL		1	MPN/100mL		1						
					11/20/2007 11:05	62	MPN/100mL		1	MPN/100mL		1						
					12/20/2007 10:45	490	MPN/100mL		1	MPN/100mL		1						
	2008 Fixed Station Monitoring				2/20/2008 10:45	820	MPN/100mL		1	MPN/100mL		1						
					3/26/2008 10:55	340	MPN/100mL		1	MPN/100mL		1						
					4/23/2008 11:05	99	MPN/100mL		1	MPN/100mL		1						
					5/22/2008 10:10	91	MPN/100mL		1	MPN/100mL		1						
					6/25/2008 10:20	6	MPN/100mL		1	MPN/100mL		1						
					7/24/2008 10:50	210	MPN/100mL		1	MPN/100mL		1						
					8/19/2008 10:50	290	MPN/100mL		1	MPN/100mL		1						
					9/24/2008 11:10	580	MPN/100mL		1	MPN/100mL		1						
					10/22/2008 11:15	180	MPN/100mL		1	MPN/100mL		1						
					11/20/2008 11:13	200	MPN/100mL		1	MPN/100mL		1						
	2009 Fixed Station Monitoring				2/25/2009 10:50	47	MPN/100mL		1	MPN/100mL		1						
					3/18/2009 11:10	45	MPN/100mL		1	MPN/100mL		1						
					4/24/2009 10:45	68	MPN/100mL		1	MPN/100mL		1						
					5/20/2009 11:10	120	MPN/100mL		1	MPN/100mL		1						
					6/30/2009 10:45	190	MPN/100mL		1	MPN/100mL		1						
					7/14/2009 11:10	110	MPN/100mL		1	MPN/100mL		1						
					8/19/2009 10:00	230	MPN/100mL		1	MPN/100mL		1						
					9/30/2009 10:45	160	MPN/100mL		1	MPN/100mL		1						
					10/14/2009 10:55	110	MPN/100mL		1	MPN/100mL		1						
					11/24/2009 10:50	24	MPN/100mL		1	MPN/100mL		1						
					12/16/2009 11:10	1100	MPN/100mL		1	MPN/100mL								
	2010 Fixed Station Monitoring				1/27/2010 11:15	580	MPN/100mL		1	MPN/100mL								
					2/18/2010 10:50	23	MPN/100mL		1	MPN/100mL								
					3/24/2010 11:00	410	MPN/100mL		1	MPN/100mL								
					4/21/2010 9:55	64	MPN/100mL		1	MPN/100mL								
					5/12/2010 10:20	1300	MPN/100mL		1	MPN/100mL								
					6/16/2010 10:15	4300	MPN/100mL		1	MPN/100mL								
					7/14/2010 10:20	330	MPN/100mL		1	MPN/100mL								
					8/18/2010 9:55	210	MPN/100mL		1	MPN/100mL								
					9/22/2010 9:45	550	MPN/100mL		1	MPN/100mL								
					10/19/2010 10:30	200	MPN/100mL		1	MPN/100mL								
					11/16/2010 10:30	160	MPN/100mL		1	MPN/100mL								
54	2001 W F White R Muncie to Madison Co Assessment	West Fork White River	Broadway	WWU010-0019	4/23/2001 9:45	200	MPN/100mL	219.15	1	MPN/100mL		1			INW011B_01	INW011D_T1009	Sites 53 and 54 are located on AUID INW011B_01. This AUID is impaired for E. coli, likely due to no buffer, urban and agricultural influences.	NS	No buffers in this area. Urban influences. Manicured areas right to stream
					4/23/2001 9:45	130	MPN/100mL		1	MPN/100mL		1						
					4/30/2001 9:37	110	MPN/100mL		1	MPN/100mL		1						
					5/7/2001 9:45	290	MPN/100mL		1	MPN/100mL		1						
					5/7/2001 9:45	210	MPN/100mL		1	MPN/100mL		1						
					5/14/2001 9:35	170	MPN/100mL		1	MPN/100mL		1						
					5/21/2001 9:25	820	MPN/100mL		1	MPN/100mL		1						
55	2001 W F White R Muncie to Madison Co Assessment	Muncie Creek	Highland	WWU010-0020	4/23/2001 9:52	2000	MPN/100mL	1357.14	1	MPN/100mL		1			INW011B_T1001	INW011D_00	Sites 55 and 56 are located on AUID INW011B_T1001. This AUID is impaired for E. coli, likely due to no buffer, urban and agricultural influences.	NS	No buffers in this area. Urban influences. Manicured areas right to stream
					4/30/2001 9:45	820	MPN/100mL		1	MPN/100mL		1						
					5/7/2001 9:55	2000	MPN/100mL		1	MPN/100mL		1						
					5/14/2001 9:45	2420			2400	MPN/100mL		1		>				
					5/21/2001 9:30	580	MPN/100mL		1	MPN/100mL		1						