
RR1 - Primary Lower Redwood River at Redwood CR17 near Redwood Falls

Non-impacted stream/Western Corn Belt Plain

Flow Type	Date	Time	H2O		DO	pH	TT 1	TT 2
			Temp °C	Conductivity				
Base Flow	1/7/2003	10:29	0.3		12.76	8.1	60.0	60.0
Base Flow	2/20/2003	11:15	0.3		12.35	8.0	60.0	60.0
Base Flow	3/19/2003	10:35	0.4		13.07	8.1	25.4	25.4
Base Flow	4/8/2003	11:07	3.0		14.35	8.1	60.0	60.0
Base Flow	5/6/2003	8:30	11.2		7.17	7.7	21.0	
Storm Flow	5/13/2003	8:20						
Storm Flow	5/14/2003	9:30						
Storm Flow	5/19/2003	9:33						
Base Flow	5/27/2003	9:45						
Storm Flow	6/26/2003	6:50						
Base Flow	7/31/2003	8:10						
Base Flow	8/13/2003	8:41						
Base Flow	9/29/2003	9:10	9.5		13.14		14.0	
Base Flow	10/22/2003	11:20	10.9		10.55		20.2	
Base Flow	11/13/2003	12:30	0.8		15.16		60.0	
Base Flow	12/22/2003	10:15					60.0	

CC3 - Clear Creek in Seaforth - Non-impacted stream/Western Corn Belt Plains

Flow Type	Date	Time	H2O					
			Temp °C	Conductivity	DO	pH	TT 1	TT 2
Storm Flow	5/6/2003	9:00	8.0		12.40	8.1	60	
Storm Flow	5/12/2003	9:30						
Storm Flow	5/14/2003	11:45						
Storm Flow	5/19/2003	12:51						
Base Flow	5/28/2003	12:00						
Storm Flow	6/26/2003	7:45						
Base Flow	7/31/2003	9:10						
Base Flow	8/13/2003	9:18						
Base Flow	9/29/2003	9:45	9.1		8.90		52	

RRUS - Redwood River at Russell - Non-impacted stream/Western Corn Belt Plains

Flow Type	Date	Time	H2O					
			Temp °C	Conductivity	DO	pH	TT 1	TT 2
Base Flow	5/6/2003	12:30	10.2		11.88	7.8	52	51
Base Flow	5/28/2003	10:30	17.6		9.53			
Base Flow	6/26/2003	9:30						
Base Flow	7/31/2003	10:50						
Base Flow	8/13/2003	10:36						
Base Flow	9/29/2003	12:15	9.2		11.17		60	

TC4A - Three Mile Creek near Green Valley - Non-impacted stream/Western Corn Belt Plains

Flow Type	Date	Time	H2O					
			Temp °C	Conductivity	DO	pH	TT 1	TT 2
Storm Flow	5/6/2003	10:45	10.3		11.80	8.00	50.0	51.0
Storm Flow	5/14/2003	10:30						
Storm Flow	5/19/2003	10:43						
Base Flow	5/28/2003	10:40	18.6		10.30			
Storm Flow	6/26/2003	8:35						
Storm Flow	7/31/2003	9:55						
Base Flow	8/13/2003	9:58						
Base Flow	9/29/2003	11:40	10.3		10.72		52.0	