

## 2010 Water Testing Summary – Jones County Conservation Board

Name of Area	Week Number														High Risk %
	1	2	3	4	5	6	7	8	9	10	11	12	13	14	
<b>Central Park Beach</b>	190	20	75	10	31	10	10		20	30	41	240	10		8%
<b>Maquoketa River</b>															
Eby's Mill Access	200		10000		20000		>24000			2600		1500			83%
Mon-Maq Dam	290		8700		13000		10000			1300		2200			100%
Pictured Rocks	180		8700		16000		>24000			1800		1900			83%
Highway 136	5		24000		20000		>24000			1700		2600			83%
Supples Access	190		12000		9200		>24000			2100		5800			83%
<b>Whitewater Creek</b>	1200		14000		16000		>24000			960		380			100%
<b>Wapsipinicon River</b>															
Stone City Access		1700		480		11000			230		>24000		380		83%
Anamosa Boat Ramp		2800		290		13000			230		>24000		290		83%
Newport Mills Access		3400		2800		12000			510		740		250		100%
Olin Access		7700		840		2500			260		740		200		83%
Jungletown Access		3400		840		2600			360		210		290		83%
Oxford Mills Access		3900		680		1400			250		260		240		100%

Red Numbers indicate levels of coliform bacteria considered high risk for humans in water-based recreation according to State and Federal Standards (235). A high reading also indicates other pathogens may be present. Special care should be a priority when participating in activities where immersion or contact with the ears, nose, mouth and chances of ingesting water are a risk. Cuts, scrapes and open wounds could also be at a higher risk of infection.

Week 1 = June 1, 2010