

MG = multi generational

MI = macro invertebrates

Canopy cover = # of non covered
squares (total 24)

% off = high percentage

Madison Blue Spring
RRS 7/27/14

Algal Thickness Rank	
N	rough, no algae,
	slimy, algae up to 1mm
3	>1mm - 6mm
4	>6mm - 20mm
5	>20mm - 10 cm
6	>10 cm

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
H90 DEAD 10 MGI Alive 210%	1	N 5M		24 Tot
	2			
	3	5		
	4			
	5	6		14
	6			
	7	4		
	8			
	9	5		

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
MI 0 MGI 94 DEAD	1	5		
	2			
	3	6		
	4			
	5	4		C
	6			
	7	4		
	8			
	9	6		

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
MGI MGI #30 all dead on dead	1	N	sanity	
	2			
	3	5		
	4			
	5	3		
	6			
	7	N		
	8	N		
	9			

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
90% DEAD DEAD 60% MGI	1	4		
	2			
	3	6		
	4			
	5	5		12
	6			
	7	6		
	8			
	9	3		

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
MG most dead 40 MG most dead 4 all dead N	1	6		
	2			
	3	4		
	4			
	5	4		9
	6			
	7	5		
	8			
	9	N		

Transect (m)	Point 1=right 9=left	Algal Thickness Rank (N-6, X)	Estimated	Canopy Cover
all dead 100% alive MG all dead 50	1	N		
	2			
	3	5		
	4			
	5	N		6
	6			
	7	4		
	8			
	9	6		