

**Aquatic Plants and Algae Species Assessment Group - Summary of group ratings**

**Date: 09/26/2007**

**Members of the SAG:** Robert Dahl, DATCP; Tim Hoyman, WAL; Shawn Wenzel, Aquatic Innovators, LLC; Laura Herman, UWSP; Robert Freckmann, UWSP Freckmann Herbarium; John Skogerboe, USACOE; Kristy Maki, Sawyer County; Phil Moy, Sea Grant (not present); Bill Ratajczyk, Applied Biochemists; Tony Kuchma, Oneida Tribe; Susan Lehnhardt, Applied Ecological Services, LLC  
**DNR leader:** Dr. Jennifer Hauxwell      **Facilitator:** Bob Korth (UWSP Lakes Program)

**Potamogeton crispus (Curly-leaf pondweed)**

<b>Ratings for Criteria - 1st round</b>	<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>	<b>11</b>	
1. Current status and distribution	3	2	3	3	3	3	3	3	4	4		
2. Establishment potential	4	4	4	4	4	4	4	4	4	3		
3. Damage potential	3	3	ii	4	3	4	4	4	4	4		
4. Prevention and control potential	3	4	3	4	3	4	4	3	4	3		
5. Socioeconomic impacts	3	4	4	4	4	4	4	3	4	1		
<b>Ratings for Classification</b>	R	R	R	R	R	R	R	R	R	R		
<b>Totals - 1st round</b>	Prohibited			Restricted			Watch			Non-restricted		
Number of votes				10								
<b>Ratings for Classification</b>	R	R	R	R	R	R	R	R	R	R		
<b>Totals - 2nd round</b>	Prohibited			Restricted			Watch			Non-restricted		
Number of votes				10								

**Final Recommended Classification :**

**Restricted**

**Comments**

6 – under prevention and control: 2,4-D will NOT effect it; endothall will work on plants and turions  
 3 – damage potential in oligo-meso trophic lakes might be lower?